

Northwest Atlantic



Fisheries Organization

Serial No. N2048

NAFO SCS Doc. 92/6
(Addendum)

SCIENTIFIC COUNCIL MEETING - JUNE 1992

List of Biological Sampling Data for 1990

by

NAFO Secretariat

The NAFO SCS Doc. 92/6, Serial No. 2048 issued in June 1992 had some data lists missing. This report contains those missing lists of Biological Sampling Data for 1990.

The data should be inserted in the original document SCS Doc. 92/6 as follows:

- The attached are national data and are to be placed consecutively with the other national data. Thus Canada (Q) should follow USSR (Scientific Observer Data from Canada (N)) listed on p. 37.
- France-SP should follow Bulgaria (National) on p. 40.

As indicated in the original document, the asterisks (*) in the Contents below indicate that the Secretariat has been provided with the listings of data only.

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Table 1. List of countries, species and divisions for which sampling data were reported in 1990.

Year	Country	Species	Division
1990	Canada (D)	Cod	2J, 4R, 4S, 4T
		Redfish	4R, 4S, 4T
		American plaice	4S, 4T
		Witch flounder	4S
		Greenland halibut	4S, 4T
		Atlantic halibut	4R
		Winter flounder	4T
		White hake	4T
		Herring	4S, 4T
		Mackerel	4T
		Capelin	4S, 4T
		Icelandic scallop	4S
		Sea scallop	4S, 4T
		Whelks	4S, 4T
		Atlantic rock crab	4T
		Queen crab	4S, 4T
		American lobster	4T
		Pink (pandalid) shrimps	4S, 4T
	France-SP	Cod	3Ps
		Pollock	3Ps
		American plaice	3Ps

Table 2. List of Sampling Data reported for 1990.

Species	CANADA (Q)		(National)		Len samples		Age samples		
	NAFO Div.	Gear	Month	Type of samples	No.	No. meas.	No.	No. aged	
COD	2J	GN	MAY	CL	1	253	-	39	
			SEP	CL	1	260	-	37	
	4R	OTB	MAY	CL	1	251	-	33	
			DTM	JUN	CL	1	407	-	34
			LL	MAY	CL	1	250	-	55
				JUL	CL	1	251	-	84
				AUG	CL	1	250	-	
				OCT	CL	1	250	-	48
			4S	OTB	MAY	CL	7	1760	-
JUN	CL	9			2299	-			
JUL	CL	2			528	-			
AUG	CL	5			1275	-	270		
SEP	CL	2			520	-			
		OCT	CL	5	1261	-	161		
	GN		MAY	CL	1	259	-	63	
			JUN	CL	1	201	-		
			JUL	CL	5	1262	-	155	
	LL		JUN	CL	2	500	-	95	
			JUL	CL	2	521	-		
			AUG	CL	1	250	-	191	
			SEP	CL	1	250	-		
			OCT	CL	2	513	-	72	
4T	OTB		MAY	CL	8	2026	-	476	
			JUN	CL	10	2584	-		
			JUL	CL	9	2295	-		
			AUG	CL	5	1257	-		406
			SEP	CL	3	755	-		
		OCT	CL	5	1257	-	145		
		PTB	AUG	CL	1	252	-	28	
	SDN		MAY	CL	2	500	-	116	
			JUN	CL	2	506	-		
			JUL	CL	2	509	-		
			AUG	CL	1	255	-		122
			SEP	CL	2	507	-		
		OCT	CL	2	510	-	56		
	SSC		APR	CL	2	506	-	328	
			MAY	CL	8	2025	-		
			JUN	CL	3	775	-		
			JUL	CL	3	763	-		
			AUG	CL	5	1256	-		260
			SEP	CL	2	501	-		
		OCT	CL	9	2267	-	234		
	GN		MAY	CL	1	251	-	74	
			JUN	CL	1	250	-		
			AUG	CL	2	537	-		161
			SEP	CL	2	511	-		
			OCT	CL	2	510	-		73
	LL		MAY	CL	1	251	-	111	
			JUN	CL	2	494	-		
			JUL	CL	3	779	-		
			AUG	CL	3	755	-		383
			SEP	CL	5	1308	-		
		OCT	CL	3	759	-	86		

Table 2. (Continued)

Species	NAFO Div.	Gear	Month	Type of samples	CANADA (Q) (National)		Age samples	
					Len. samples No.	No. meas.	No.	No. aged
		LHP	JUN	CL	1	276	-	35
			JUL	CL	1	257	-	109
			SEP	CL	2	506	-	
RED	4R	DTB	OCT	CL	1	273	-	-
		OTM	JUN	CL	1	235	-	-
			JUL	CL	1	268	-	-
			OCT	CL	4	1085	-	-
			NOV	CL	1	222	-	-
	4S	DTB	JUL	CL	2	516	-	-
			SEP	CL	1	257	-	-
		OTM	MAY	CL	1	272	-	-
			JUN	CL	3	726	-	-
			JUL	CL	1	253	-	-
			OCT	CL	6	1383	-	-
			NOV	CL	1	247	-	-
	4T	DTB	JUL	CL	2	519	-	-
			AUG	CL	9	2271	-	-
			SEP	CL	2	2	-	-
			OCT	CL	1	251	-	-
		OTM	MAY	CL	1	276	-	-
			JUN	CL	3	746	-	-
			JUL	CL	3	736	-	-
PLA	4S	DTB	JUL	CL	2	506	-	1147
			SEP	CL	2	1014	-	
		LL	OCT	CL	1	250	-	27
	4T	DTB	JUN	CL	2	510	-	63
			JUL	CL	1	256	-	
			AUG	CL	2	525	-	120
			SEP	CL	1	267	-	
			OCT	CL	4	1005	-	125
		SDN	JUN	CL	1	265	-	28
			SEP	CL	3	817	-	80
			OCT	CL	3	761	-	89
		SSC	MAY	CL	1	254	-	80
			JUN	CL	1	270	-	
			JUL	CL	3	753	-	244
			AUG	CL	4	1002	-	
			OCT	CL	2	515	-	69
		LL	JUN	CL	1	252	-	36
			JUL	CL	1	179	-	86
			AUG	CL	2	507	-	
WIT	4S	DTB	JUN	CL	1	253	-	34
GHL	4S	GN	JUN	CL	1	250	-	34
			JUL	CL	4	1047	-	135
			AUG	CL	3	709	-	
	4T	DTB	AUG	CL	1	250	-	48
		GN	MAY	CL	2	502	-	98
			JUN	CL	1	254	-	
			SEP	CL	1	250	-	32
			OCT	CL	2	501	-	66

Table 2. (Continued)

Species	CANADA (Q)				(National)			
	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
HAL	4R	LL	JUL	CL	1	65	-	65
FLW	4T	GN	SEP	CL	1	254	-	24
HKW	4T	GN	SEP	CL	2	503	-	74
			JUL	CL	1	250	-	86
			AUG	CL	1	250	-	
			OCT	CL	1	253	-	27
HER	4S	FS	AUG	CL	1	255	-	111
			SEP	CL	1	273	-	
	GN	APR	CL	2	503	-	620	
		MAY	CL	7	1819	-		
		JUN	CL	2	536	-		
	4T	GN	APR	CL	3	795	-	449
			MAY	CL	5	1257	-	
			JUN	CL	5	1257	-	
			JUL	CL	2	507	-	
			SEP	CL	4	1015	-	
MAC	4T	GN	JUN	CL	5	1272	-	188
			JUL	CL	2	560	-	83
			AUG	CL	7	1881	-	458
			SEP	CL	5	1268	-	
OCT	CL	1	253	-	27			
CAP	4S	FPN	JUL	CL	4	1041	-	75
			FWR	JUN	CL	2	509	-
	JUL	CL	2	533	-	34		
		MIS	MAY	CL	5	1279	-	102
	JUN	CL	4	1110	-			
	4T	FWR	MAY	CL	15	3924	-	214
			JUN	CL	4	1026	-	
	MIS	MAY	CL	6	1573	-	59	
			JUN	CL	3	727	-	44
	ISC	4S	DRB	APR	CL	1	874	-
MAY				CL	1	1190	-	
JUN				CL	1	1031	-	
JUL				CL	3	2758	-	
AUG				CL	1	1036	-	
SEP				CL	3	3012	-	
OCT				CL	2	1961	-	
NOV				CL	2	1526	-	
SCA	4S	DRB	OCT	CL	2	1526	-	
			NOV	CL	2	1566	-	
	4T	DRB	APR	CL	4	6545	-	
			MAY	CL	4	3095	-	
			JUN	CL	5	6112	-	
			JUL	CL	4	3452	-	
			AUG	CL	8	6809	-	
			SEP	CL	7	5090	-	
			OCT	CL	1	994	-	
			WHX	4S	FPO	AUG	CL	1
SEP	CL	6				600	-	-
OCT	CL	1				100	-	-
4T	FPO	JUN		CL	2	202	-	-

Table 2. (Continued)

CANADA (Q) (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
CRK	4T	FPO	OCT	CL	6	2748		
CRQ	4S	FPO	APR	CL	2	702	-	130
			MAY	CL	2	1047		
			JUN	CL	5	1457		
			JUL	CL	3	801		
			SEP	CL	2	510		
			OCT	CL	3	707		
	4T	FPO	APR	CL	5	2710	-	243
			MAY	CL	12	3792		
			JUN	CL	7	2756		
LBA	4T	FPO	MAY	CL	16	7369		
			JUN	CL	23	8866		
			JUL	CL	10	3620		
PAN	4S	ST	APR	CL	5	1250		

FRANCE (SP) (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	3PS	OTB	JAN	CL	3	615	-	744
			APR	CL	5	997		
			MAY	CL	5	955		
			JUN	CL	2	429		
			OCT	CL	2	393		
			NOV	CL	6	1284		
			DEC	CL	4	871		
POK	3PS	OTB	MAY	CL	1	201	-	-
PLA	3PS	OTB	FEB	EC	1	336	1	336



SCIENTIFIC COUNCIL MEETING - JUNE 1992

List of Biological Sampling Data for 1990

by

NAFO Secretariat

1. This report contains available Lists of Biological Sampling Data for 1990. The list of Biological Sampling Data for 1989 reported to the Secretariat prior to the June 1991 Meeting of the Scientific Council was reported in SCS Doc. 91/10. The lists include both nationally-collected data and data collected through the Scientific Observer Program, as indicated in the country headings.
2. Summaries of the available data for 1990 are given in two tables. Table 1 contains the names of countries whose catches were sampled by species and division. Footnotes indicate that the data were collected by scientific observers at sea. Table 2 contains, for each country (or country component), the numbers of fish measured and aged by species, division, gear type and month. The heading for each country indicates whether the data were collected in accordance with its national sampling program or by coastal state observers through the Scientific Observer Program.
3. In the "Contents" below, asterisks (*) indicate that the Secretariat has been provided with listings of data only. The Secretariat will arrange for the provision of actual data following formal requests from fisheries institutes and/or scientists who are directly involved in the work of NAFO.

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Table 1. List of countries, species and divisions for which sampling data were reported in 1990.

Year	Country	Species	Division
1990	Canada (SF)	Cod	3P, 4V, 4W, 4X, 5Z
		Haddock	3D, 4V, 4W, 4X, 5Z
		Redfish	4V, 4W, 4X
		Pollock	4V, 4W, 4X, 5Z
		American plaice	4V
		Witch flounder	4V
		Yellowtail flounder	4V
		Atlantic halibut	4W
		Winter flounder	4X
		Canada (M)*	Canada (M)*
Haddock	3N, 3O, 3Ps, 4Vn, 4Vs, 4W, 4X, 5Ze, NK		
Redfish	2H, 2J, 3K, 3L, 3O, 3Pn, 3Ps, 4R, 4S, 4T, 4Vn, 4Vs, 4W, 4X, 5Ze, NK		
Silver hake	4Vs, 4W, 4X, 5Ze		
Pollock	3Ps, 4R, 4S, 4Vn, 4Vs, 4W, 4X, 5Ze, NK		
American plaice	2H, 2J, 3K, 3L, 3O, 3Ps, 4Vn, 4Vs, 4W, 4X, NK		
Witch flounder	3K, 3L, 3N, 3O, 3Ps, 4R, 4Vn, 4Vs, 4X		
Yellowtail flounder	3L, 3N, 3O, 4Vs, NK		
Greenland halibut	2H, 2J, 3L, 3N, 3O, 4R, 4Vn, NK		
Atlantic halibut	2J, 3K, 3L, 3N, 3O, 3Ps, 4R, 4S, 4Vn, 4Vs, 4W, 4X, 5Ze, NK		
Winter flounder	4X, 5Ze		
Cusk	3O, 3Ps, 4X, 5Ze		
White hake	3O, 3Ps, 4R, 4S, 4Vn, 4Vs		
Wolffishes	4Vn, 4Vs		
Herring	4Vs		
Mackerel	4W		
Albacore tuna	4X		
Bluefin tuna	4X		
American shad	4X, 5Ze		
Argentine	3Pn, 3Ps, 4R, 4Vn, 4Vs		
Squid (Illex)	4R, 5Ze		
Surf clam	3N, 4Vs		
Bulgaria*	Bulgaria*	Cod	4W
		Haddock	4W, 4X
		Redfish	4W
		Silver hake	4W
		Pollock	4W
		Atlantic halibut	4W
		Herring	4W, 4X
		Mackerel	4W, 4X
Squid (Illex)	4W		

Table 1. (Continued)

Year	Country	Species	Division
	Cuba*	Cod	4W
		Haddock	4W, 4X
		Redfish	4W
		Silver hake	4W, 4X
		Red hake	4W
		Pollock	4W, 4X
		American plaice	4W
		Witch flounder	4W
		Yellowtail flounder	4W
		Greenland halibut	4W
		Atlantic halibut	4W
		Cusk	4W
		White hake	4W
		Herring	4W
		Mackerel	4W, 4X
		American shad	4W
		Argentine	4W, 4X
		Squid (Illex)	4W
	France-SP*	Cod	3Pn, 3Ps, 4Vn, 4Vs
		Haddock	3Ps, 4Vn
		Redfish	3Ps, 4Vn, 4Vs
		Silver hake	4Vn
		Pollock	3Ps, 4Vn
		American plaice	4Vn
		Witch flounder	4Vn, 4Vs
		Atlantic halibut	3Pn, 3Ps, 4Vn
		White hake	4Vn, 4W
		Squid (Illex)	4W
	Japan*	Cod	3D, 4Vs, 4W, 4X
		Haddock	3D, 4W, 4X
		Redfish	3D, 4Vn, 4Vs, 4W
		Silver hake	3D, 4W, 4X
		Pollock	3D, 4Vs, 4W, 4X
		American plaice	3D, 4W
		Witch flounder	4W
		Atlantic halibut	3D, 4Vs, 4W, 4X
		White hake	3D, 4Vs
		Spotted wolffish	3D
		Mackerel	4W
		White marlin	4W
		Swordfish	3D, 4Vs, 4W, 4X
		Albacore tuna	4Vs, 4W, 4X
		Bigeeye tuna	3D, 4Vs, 4W, 4X
		Bluefin tuna	3D, 4Vs, 4W, 4X
		Yellowfin tuna	3D, 4Vs, 4W, 4X
		Argentine	3D, 4Vs
		Squid (Illex)	3D, 4Vn, 4Vs, 4W, 4X, 5Ze
	Poland*	Haddock	4W, 4X
		Silver hake	4X
		Pollock	4X
		Herring	4W
		Mackerel	4W, 4X

Table 1. (Continued)

Year	Country	Species	Division
	USSR*	Cod	4W, 4X
		Haddock	4W, 4X
		Redfish	4W, 4X
		Silver hake	4W, 4X
		Red hake	4W, 4X
		Pollock	4W, 4X
		American plaice	4W
		Witch flounder	4W, 4X
		Yellowtail flounder	4W
		Greenland halibut	4W
		Atlantic halibut	4W, 4X
		Cusk	4W, 4X
		White hake	4W
		Herring	4Vn, 4W, 4X, 5Ze
		Mackerel	4Vn, 4W, 4X
		Alewife	4W, 4X
		American shad	4W, 4X
		Argentine	4W, 4X
		Squid (Illex)	4W, 4X
	Canada (N)	Cod	2H, 2J, 3K, 3L, 3N, 3O, 3Ps
		Haddock	3O, 3Ps
		Redfish, beaked	2J, 3K, 3L, 3O, 3Pn, 3Ps
		American plaice	2J, 3K, 3L, 3N, 3O, 3Ps
		Witch flounder	2J, 3K, 3L, 3O, 3Ps
		Yellowtail flounder	3L, 3N, 3O, 3Ps
		Greenland halibut	2H, 2J, 3K, 3L
	Canada (M)**	Greenland halibut	3K
	Canada (N)**	Cod	2J, 3K, 3L, 3N, 3O, 3Ps, 4Vn, 4Vs
		Haddock	3O
		Redfish, beaked	3K, 3L, 3O, 3Pn, 3Ps, 4R, 4S, 4Vn
		American plaice	2J, 3L, 3N, 3O
		Witch flounder	3K
		Yellowtail flounder	3N, 3Ps
		Greenland halibut	OB, 2G, 2H, 2J, 3K, 3L
	Faroer**	Greenland halibut	OB, 2G
	France-M**	Cod	2J, 3K, 3L
		Greenland halibut	2H, 2J, 3K
	France-SP**	Cod	2J, 3K, 3L, 3N, 3Ps, 4Vn
		Greenland halibut	2J, 3K
	Japan**	Redfish, beaked	3K, 3O
		Greenland halibut	OB, 2G, 2H
	USSR**	Redfish, beaked	3O
		Greenland halibut	2H
	Canada (B)	Cod	4R, 4T
		Redfish	4R, 4S, 4T
		American plaice	4R, 4T
		Witch flounder	4R, 4T
		Winter flounder	4T
		White hake	4R, 4T
		Herring	4R, 4T
		Mackerel	4R, 4T
		Alewife	4T
		Capelin	4R
	Bulgaria	Silver hake	4W
		Herring	4W
		Mackerel	4W

Table 1. (Continued)

Year	Country	Species	Division
	Greenland	Cod	1B, 1C, 1D, 1E, 1F
	GDR	Mackerel	5ZW, 6A, 6B
	Norway	Capelin	3K, 3N
	Portugal	Cod	3L, 3M, 3N, 3O
		Redfish	3L, 3M, 3N, 3O
		American plaice	3L, 3M, 3N, 3O
		Witch flounder	3L, 3N
		Yellowtail flounder	3N, 3O
		Greenland halibut	3L, 3N
	USSR	Silver hake	4W
	USA	Cod	4X, 5Y, 5Zu, 5Zw, 6A
		Haddock	5Y, 5Zu
		Redfish	5Y, 5Zu
		Silver hake	5Y, 5Zu, 5Zw, 6A, 6B
		Red hake	5Y, 5Zu, 5Zw, 6A
		Pollock	4X, 5Y, 5Zu
		American plaice	5Y, 5Zu
		Witch flounder	5Y, 5Zu, 5Zw, NK
		Yellowtail flounder	5Y, 5Zu, 5Zw
		Winter flounder	5Y, 5Zu, 5Zw, 6A
		Summer flounder	5Zu, 5Zw, 6A, 6B, 6C
		Windowpane flounder	5Zu, 5Zw
		Cusk	5Y, 5Zu
		Scup	5Zw, 6A, 6B
		White hake	5Y, 5Zu
		Herring	5Y
		Mackerel	5Y, 5Zw, 6A, 6B, 6C
		Butterfish	5Zw, 6A, 6B
		Black seabass	6B
	Squid (Loligo)	5Zw, 6A, 6B	
	Squid (Illex)	6B	
	Sea scallop	5Y, 5Zu, 5Zw, 6A, 6B, 6C	

* Data from Scientific Observer Program - Canada (SF)

** Data from Scientific Observer Program - Canada (N)

Table 2. List of Sampling Data reported for 1990.

CANADA (SF) (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
COD	3P	LHP	JUL	CL	1	144	-	-	
			4V	DTB	JAN	CL	14	3679	32
	FEB	CL	21	5658					
	MAR	CL	14	3980					
	APR	CL	8	2162					
	MAY	CL	3	797	7	370			
	JUN	CL	2	562					
	SEP	CL	2	635	2	82			
	OCT	CL	7	1664					
	NOV	CL	11	3050	17	672			
	DEC	CL	5	1451					
			SDN	MAY	CL	3	790	3	118
				AUG	CL	1	122	1	40
				OCT	CL	1	150	2	71
				DEC	CL	1	300		
			LL	FEB	CL	1	299	1	65
				APR	CL	3	928	17	1042
				MAY	CL	12	4552		
				JUN	CL	6	2066		
				JUL	CL	4	1202	16	872
				AUG	CL	4	1445		
				SEP	CL	8	2851		
				OCT	CL	6	2931	9	435
				NOV	CL	2	662		
				DEC	CL	1	505		
			LHP	JUN	CL	5	1794	4	219
				AUG	CL	1	366	2	77
				SEP	CL	1	208		
			MIS	OCT	CL	1	245	1	59
		4W	DTB	JUN	CL	2	391	-	-
				OCT	CL	1	153	1	17
		PTB		JUL	CL	2	451	1	26
				OCT	CL	1	191	-	-
	SDN		JUN	CL	1	114	1	24	
	LL		AUG	CL	3	474	3	100	
			SEP	CL	4	1086			
	4X	DTB	JAN	CL	14	3577	14	656	
			FEB	CL	4	1158			
			APR	CL	5	1317	10	448	
			MAY	CL	5	1384			
			JUN	CL	3	712	6	280	
			AUG	CL	4	963			
			SEP	CL	2	486	4	186	
			OCT	CL	4	871			
			DEC	CL	3	654			
			GN		MAR	CL	1	256	1
	APR	CL			1	231	5	222	
	MAY	CL			4	1087			
	JUN	CL			1	199	2	84	
	SEP	CL			2	273			
	OCT	CL			2	469	2	92	

Table 2. (Continued)

Species	NAFO Div.	Gear	Month	Type of samples	CANADA (SF) (National)		Age samples	
					Len samples No.	No. meas.	No.	No. aged
		LL	JAN	CL	7	2252	9	441
			FEB	CL	1	232		
			MAR	CL	2	477	2	122
			MAY	CL	2	388		
			JUL	CL	4	1403	8	488
			AUG	CL	1	237		
			SEP	CL	3	843	7	347
			OCT	CL	3	911		
			NOV	CL	2	608	3	
			DEC	CL	3	954		
		LHP	JUN	CL	3	557	1	39
			JUL	CL	2	414	3	155
			AUG	CL	1	63		
	5Z	DTB	JUN	CL	11	2606	9	372
			JUL	CL	2	498	8	340
			AUG	CL	5	1053		
			SEP	CL	2	456	1	39
			OCT	CL	1	245		
		PTB	JUL	CL	1	340	3	147
			AUG	CL	1	175		
			SEP	CL	1	302		
		GN	JUN	CL	1	275	1	43
			JUL	CL	1	309	3	121
			AUG	CL	2	528		
		LL	FEB	CL	1	352	1	62
			MAR	CL	1	266	5	304
			MAY	CL	3	856		
			JUN	CL	2	533	5	281
			JUL	CL	2	710		
			AUG	CL	2	544	1	
			SEP	CL	1	429		
HAD	30	DTB	JAN	CL	3	698	3	101
	4V	DTB	JAN	CL	7	1377	23	485
			FEB	CL	8	1639		
			MAR	CL	9	1855	14	326
			APR	CL	8	1691		
			MAY	CL	5	991	4	90
			JUN	CL	2	353		
			AUG	CL	1	277	9	210
			SEP	CL	3	796		
			OCT	CL	4	835	2	
			NOV	CL	3	451		
			DEC	CL	2	392		
		SDN	JUN	CL	1	314	1	24
		LL	OCT	CL	1	153	1	27
	4W	DTB	JUN	CL	1	202	1	13
			SEP	CL	1	188	1	15
			OCT	CL	3	619	5	82
			NOV	CL	2	403		
			DEC	CL	1	92	2	35
		PTB	JUL	CL	2	414		

Table 2. (Continued)

CANADA (SF) (National)											
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples				
					No.	No. meas.	No.	No. aged			
	4X	OTB	JAN	CL	14	3175	11	343			
			FEB	CL	6	1360					
			APR	CL	4	871					
			MAY	CL	6	1313			11	315	
			JUN	CL	2	365					
			AUG	CL	2	400			4	111	
			SEP	CL	5	1300					
			OCT	CL	1	210			2	50	
			DEC	CL	1	242					
			PTB	JAN	CL	1			234	1	29
			GN	MAY	CL	1			42	-	-
			LL	JAN	CL	7			1625	9	302
				FEB	CL	2			490		
		MAR		CL	3	641					
		JUL		CL	2	360					
		AUG		CL	3	593	8	209			
		SEP		CL	3	709					
		OCT		CL	3	547	7	190			
		NOV		CL	2	450					
		DEC		CL	2	661					
5Z	OTB	JUN		CL	15	3344	15	409			
		JUL	CL	2	451						
		AUG	CL	3	721	6			146		
		SEP	CL	2	425						
		OCT	CL	4	973	6			158		
	NOV	CL	1	200							
	GN	JUN	CL	1	213	-	-				
	LL	MAR	CL	1	218	1	41				
		MAY	CL	2	459						
		JUN	CL	2	435			3	96		
		JUL	CL	1	231						
		AUG	CL	1	213			3	87		
		SEP	CL	1	275						
	OCT	CL	1	283	1	34					
	RED	4V	OTB	JAN	CL	2	432	-	-		
FEB				CL	1	200					
MAR				CL	3	743					
APR				CL	3	642					
MAY				CL	1	267	-			-	
JUN				CL	2	425					
AUG				CL	2	406	-			-	
SEP				CL	1	201					
OCT				CL	5	1044	-			-	
NOV				CL	3	618					
DEC				CL	1	231					
OTM				JAN	CL	2	399			-	-
				APR	CL	2	406				
			MAY	CL	5	1729					
			JUN	CL	1	435					
4W			OTB	FEB	CL	1	196	-	-		
				NOV	CL	1	87	-	-		
4X			OTB	MAY	CL	2	689	-	-		
				SEP	CL	1	226	-	-		

Table 2. (Continued)

Species	CANADA (SF) (National)								
	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
POK	4V	OTB	JAN	CL	5	1315	11	392	
			FEB	CL	8	1600			
			MAR	CL	6	1480			
			APR	CL	4	1072			
			MAY	CL	3	743			
			JUN	CL	2	414			
			AUG	CL	1	163			
			SEP	CL	2	492			
			OCT	CL	6	1240			
			NOV	CL	4	805			
		LL	MAY	CL	1	111	1	37	
		4W	OTB	FEB	CL	1	186	-	-
				NOV	CL	1	212		
				DEC	CL	1	198		
		4X	OTB	JAN	CL	2	495	5	156
				FEB	CL	1	214		
				MAR	CL	2	490		
				APR	CL	2	427		
				MAY	CL	5	1007		
				JUN	CL	2	421		
				JUL	CL	2	526		
				AUG	CL	4	884		
				SEP	CL	3	840		
				OCT	CL	3	653		
				NOV	CL	3	723		
				DEC	CL	1	210		
				GN		APR	CL		
	MAY	CL	7			1712			
	JUN	CL	4			791			
	JUL	CL	2			566			
	SEP	CL	2			534			
		OCT	CL	3	902	1	35		
	LHP	JUN	CL	1	274	-	-		
	5Z	OTB	JUN	CL	3	669	3	88	
			JUL	CL	1	225			
			AUG	CL	1	220			
			OCT	CL	2	413			1
	GN		JUN	CL	1	312	1	39	
			OCT	CL	1	279			1
PLA	4V	OTB	JAN	CL	1	279	-	-	
			FEB	CL	1	214			
			MAR	CL	3	528			
			OCT	CL	1	216			
		LL	AUG	CL	1	476	-	-	
WIT	4V	OTB	JAN	CL	1	200	-	-	
YEL	4V	OTB	SEP	CL	1	201	-	-	
			OCT	CL	2	400			
			NOV	CL	1	213			
			DEC	CL	1	201			
HAL	4W	LL	MAY	CL	1	161	-	-	
FLW	4X	OTB	JAN	CL	1	250	-	-	
			DEC	CL	1	275			

Table 2. (Continued)

CANADA (M) (Scientific Observer Data from Canada (SF))														
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples							
					No.	No. meas.	No.	No. aged						
00D	2H	ST	SEP	OC	8	372	-	-						
			OCT	OC	6	414	-	-						
	2J	ST	JAN	OC	5	997	-	-						
			MAY	OC	1	181	-	-						
		OTB	MAR	OC	6	1105	-	-						
			APR	OC	6	877	-	-						
			MAY	OC	3	423	-	-						
			NOV	OC	36	5654	-	31						
			DEC	OC	8	1047	-	-						
3K	OTB		JAN	OC	22	3486	-	-						
			FEB	OC	3	670	-	-						
			MAR	OC	7	1233	-	-						
			APR	OC	10	1550	-	-						
			MAY	OC	5	987	-	-						
3L	OTB		JAN	OC	16	2091	-	-						
			FEB	OC	16	3156	-	-						
			MAR	OC	1	210	-	-						
			APR	OC	10	1629	-	66						
			JUN	OC	15	1601	-	-						
		OTB	AUG	OC	4	804	-	15						
									SEP	OC	7	451	-	-
		LL	MAY	OC	9	886	-	25						
									OCT	OC	8	850	-	-
3O	OTB		FEB	OC	3	94	-	29						
			MAR	OC	1	109	-	-						
			APR	OC	4	316	-	4						
			JUN	OC	3	220	-	-						
			AUG	OC	1	4	-	6						
			SEP	OC	1	7	-	-						
			NOV	OC	16	1689	-	25						
	LL		JUL	OC	3	61	-	13						
			SEP	OC	1	4	-	-						
			OCT	OC	2	106	-	-						
3PN	OTB		FEB	OC	8	1311	-	12						
			MAR	OC	3	598	-	-						
3PS	OTB		JAN	OC	5	794	-	-						
			FEB	OC	10	1248	-	28						
			MAR	OC	2	276	-	-						
			APR	OC	1	114	-	-						
			SEP	OC	1	163	-	19						
			OCT	OC	5	130	-	20						
			DEC	OC	14	2020	-	-						
	LL		APR	OC	3	123	-	35						
			OCT	OC	1	41	-	60						
			NOV	OC	9	903	-	-						
4R	OTB		SEP	OC	8	20	-	8						
			NOV	OC	3	170	-	64						
			DEC	OC	31	3855	-	-						
4S	OTB		JAN	OC	3	299	-	-						
			SEP	OC	4	215	-	-						
			OCT	OC	2	6	-	-						

Table 2. (Continued)

CANADA (M)		(Scientific Observer Data from Canada (SF))									
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples				
					No.	No. meas.	No.	No. aged			
4VN	OTB		JAN	OC	29	4037	-	48			
			FEB	OC	4	658	-	-			
			APR	OC	15	1015	-	-			
			JUN	OC	2	51	-	-			
			JUL	OC	15	764	-	-			
			AUG	OC	2	212	-	59			
			SEP	OC	2	33	-	-			
			OCT	OC	4	66	-	21			
			DEC	OC	4	491	-	-			
			4VS	OTB		JAN	OC	61	9916	-	899
FEB	OC	121				19987	-	-			
MAR	OC	58				8805	-	-			
APR	OC	43				3363	-	-			
MAY	OC	2				127	-	143			
JUN	OC	16				1631	-	-			
JUL	OC	18				1911	-	-			
AUG	OC	33				2304	-	167			
SEP	OC	21				2356	-	-			
OCT	OC	48				5717	-	-			
NOV	OC	107				11266	-	483			
DEC	OC	106				13477	-	-			
4W	OTB		JAN	OC	1	190	-	-			
			FEB	OC	7	982	-	27			
			MAR	OC	6	636	-	-			
			APR	OC	4	288	-	8			
			JUN	OC	1	79	-	-			
			JUL	OC	10	1912	-	150			
			SEP	OC	20	1803	-	-			
			OCT	OC	2	85	-	-			
			NOV	OC	4	50	-	-			
			DEC	OC	3	11	-	-			
	LL	OCT	OC	1	64	-	-				
	4X	OTB		JAN	OC	1	37	-	17		
				MAR	OC	9	45	-	-		
JUN				OC	8	231	-	10			
JUL				OC	18	1474	-	-			
AUG				OC	62	2144	-	28			
SEP				OC	72	2873	-	-			
OCT				OC	60	4776	-	-			
NOV				OC	7	540	-	40			
DEC		OC	12	738	-	-					
LL		SEP	OC	3	205	-	-				
LHP	JUN	OC	9	326	-	3					
5ZE	OTB		JUN	OC	92	6793	-	-			
			JUL	OC	93	6512	-	-			
			AUG	OC	56	3650	-	41			
			SEP	OC	43	2832	-	-			
			OCT	OC	27	2869	-	-			
			NOV	OC	3	192	-	-			
			DEC	OC	1	142	-	-			
			LL	DEC	OC	1	91	-	-		
			NK	ST		AUG	OC	2	27	-	-
						OTB	AUG	OC	3	230	-
SEP	OC	3					151	-	-		
OCT	OC	6					703	-	-		
HAD	3N	LL	SEP	OC	4	13	-	-			
			OCT	OC	1	3	-	-			

Table 2. (Continued)

CANADA (M)		(Scientific Observer Data from Canada (SF))											
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples						
					No.	No. meas.	No.	No. aged					
30	OTB		JAN	OC	4	514	-	85					
			FEB	OC	13	1439							
			MAR	OC	4	444							
			APR	OC	23	3217							
			MAY	OC	1	37							
			JUN	OC	1	52							
			AUG	OC	3	148							
			SEP	OC	3	281							
			OCT	OC	4	91							
			NOV	OC	3	145							
			LL	JUL	OC	2			490	-	12		
			LL	SEP	OC	2			4	-	-		
			3PS	OTB		JAN			OC	2	138	-	29
						FEB			OC	3	111		
						SEP			OC	2	306		
OCT	OC	6				242							
NOV	OC	2				103							
DEC	OC	2				215							
LL	APR	OC				3	37	-	5				
LL	OCT	OC				1	139	-	10				
LL	NOV	OC				3	236	-	-				
4VN	OTB					JAN	OC	2	14	-	14		
			JUN	OC	1	2							
			JUL	OC	9	221							
			AUG	OC	2	39							
			SEP	OC	2	30							
			OCT	OC	1	44							
			OCT	OC	1	44	-	20					
4VS	OTB		JAN	OC	12	1658	-	144					
			FEB	OC	23	2428							
			MAR	OC	20	2091							
			APR	OC	11	829							
			MAY	OC	2	216							
			JUN	OC	10	779							
			JUL	OC	9	1074							
			AUG	OC	9	1572							
			SEP	OC	19	1802							
			OCT	OC	18	964							
			NOV	OC	16	775							
			DEC	OC	16	1117							
			4W	OTB		JAN			OC	2	265	-	42
FEB	OC	5				617							
MAR	OC	7				771							
SEP	OC	2				59							
OCT	OC	4				130							
NOV	OC	8				356							
DEC	OC	4				383							
DEC	OC	4				383	-	41					
4X	OTB		JAN	OC	1	81	-	43					
			FEB	OC	2	400							
			MAR	OC	14	217							
			MAY	OC	3	431							
			JUN	OC	2	75							
			JUL	OC	15	275							
			AUG	OC	13	430							
			SEP	OC	35	304							
			OCT	OC	48	1957							
			NOV	OC	12	1018							
			DEC	OC	11	956							
			LL	SEP	OC	2			20	-	-		

Table 2. (Continued)

CANADA (M) (Scientific Observer Data from Canada (SF))									
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
RED	5ZE	OTB	JUN	OC	104	6538	-	74	
			JUL	OC	66	3556	}	115	
			AUG	OC	54	3845			
			SEP	OC	42	2078			
			OCT	OC	28	1784	}	64	
	NOV	OC	7	567					
		LL	DEC	OC	1	32	-	14	
		NK	OTB	AUG	OC	1	1	-	-
		2H	ST	JUN	OC	3	906	-	-
	JUL			OC	8	2105	}	-	
	SEP			OC	30	7618			
	OCT			OC	10	2296			
		2J	OTB	DEC	OC	1	214	-	-
		3K	OTB	APR	OC	6	1261	-	-
		3L	OTB	APR	OC	2	134	}	-
	JUN			OC	2	407			
		3O	OTB	FEB	OC	2	288	}	-
	MAR			OC	9	1900			
	MAY			OC	2	370			
		3PN	OTB	JAN	OC	4	758	}	43
FEB	OC			10	2242				
MAR	OC			6	1073				
	3PS	OTB	JAN	OC	1	225	}	21	
FEB			OC	10	1901				
MAR			OC	4	537				
OCT			OC	5	823				
NOV			OC	1	139				
	4R	OTB	APR	OC	13	2125	}	29	
JUN			OC	1	317				
JUL			OC	17	3379				
AUG			OC	3	500				
SEP			OC	53	10393				
OCT			OC	14	2700				
NOV			OC	32	5920				
DEC			OC	8	1531				
	4S	OTB	JAN	OC	8	1515	}	8	
JUL			OC	4	868				
SEP			OC	8	1613				
OCT			OC	48	9412				
NOV			OC	20	3656				
DEC			OC	2	328				
	4T	OTB	JUL	OC	2	431	-	-	
	4VN	OTB	JAN	OC	1	4	}	134	
APR			OC	20	3633				
MAY			OC	5	1200				
JUN			OC	8	1323				
JUL			OC	21	2968				
AUG			OC	22	4521				
SEP			OC	14	2411				
OCT			OC	3	628				
NOV			OC	2	188				
DEC			OC	5	1379				

Table 2. (Continued)

CANADA (M)		(Scientific Observer Data from Canada (SF))						
Species	NAFO Div.	Gear	Month	Type of samples	Len. samples		Age samples	
					No.	No. meas.	No.	No. aged
	4VS	DTB	JAN	OC	6	935	-	10
			FEB	OC	6	813		
			MAR	OC	7	806		
			APR	OC	8	1235		
			JUN	OC	19	3033		
			JUL	OC	3	510		
			AUG	OC	38	6683		
			SEP	OC	9	1585		
			OCT	OC	10	1971		
			NOV	OC	26	4612		
			DEC	OC	9	1181		
				4W	DTB	FEB		
MAR	OC	1				49		
MAY	OC	1				178		
OCT	OC	2				144		
NOV	OC	15				2239		
DEC	OC	4				702		
	4X	DTB	MAR	OC	1	36	-	-
			JUN	OC	2	184		
			SEP	OC	3	373		
			OCT	OC	16	1775		
			NOV	OC	12	1895		
			DEC	OC	3	395		
	5ZE	DTB	NOV	OC	1	4	-	-
	NK	ST	JUN	OC	3	780	-	-
			JUL	OC	14	3273		
			AUG	OC	34	7878		
			SEP	OC	8	1761		
			OCT	OC	19	4632		
HKS	4VS	DTB	FEB	OC	1	124	-	-
			MAR	OC	1	51		
			JUL	OC	2	46		
			AUG	OC	1	45		
			NOV	OC	1	1		
	4W	DTB	APR	OC	3	655	-	-
			JUL	OC	5	1039		
			AUG	OC	6	1285		
			NOV	OC	1	225		
	4X	DTB	MAR	OC	1	114	-	-
			MAY	OC	1	151		
			AUG	OC	3	3		
			SEP	OC	1	1		
			OCT	OC	1	21		
	5ZE	DTB	JUL	OC	1	5	-	-
			NOV	OC	1	8		
POK	3FS	DTB	JAN	OC	2	70	-	13
			FEB	OC	1	26		
			JUN	OC	1	10		
			OCT	OC	10	1523		
			DEC	OC	1	67		
	4R	DTB	JUL	OC	2	22	-	-
			SEP	OC	5	95		
	4S	DTB	NOV	OC	4	254	-	-

Table 2. (Continued)

CANADA (M) (Scientific Observer Data from Canada (SF))										
Species	NAFO Div.	Gear	Month	Type of samples	Len. samples		Age samples			
					No.	No. meas.	No.	No. aged		
	4VN	OTB	JAN	OC	3	23	-	23		
			APR	OC	3	168	-	-		
			MAY	OC	4	196	-	-		
			JUN	OC	3	295	-	-		
			JUL	OC	46	5553	-	-		
			AUG	OC	8	700	-	145		
			SEP	OC	5	515	-	-		
			DEC	OC	1	3	-	-		
	4VS	OTB	JAN	OC	19	2721	-	-		
			FEB	OC	13	1579	-	41		
			MAR	OC	16	1810	-	-		
			APR	OC	15	1183	-	-		
			MAY	OC	2	100	-	180		
			JUN	OC	25	2842	-	-		
			JUL	OC	6	420	-	-		
			AUG	OC	18	1797	-	71		
			SEP	OC	12	1222	-	-		
			OCT	OC	36	4601	-	-		
			NOV	OC	15	1519	-	96		
			DEC	OC	2	117	-	-		
	4W	OTB	JAN	OC	1	127	-	-		
			FEB	OC	21	2693	-	-		
			MAR	OC	6	905	-	-		
			MAY	OC	5	620	-	-		
			JUN	OC	1	171	-	-		
			AUG	OC	2	385	-	-		
			OCT	OC	6	509	-	-		
			NOV	OC	19	2897	-	37		
			DEC	OC	5	818	-	-		
				4X	OTB	FEB	OC	3	609	-
MAR	OC	60				8230	-	-		
MAY	OC	1				158	-	33		
JUN	OC	21				1693	-	-		
JUL	OC	10				680	-	-		
AUG	OC	65				9112	-	128		
SEP	OC	22				2313	-	-		
OCT	OC	62				4445	-	-		
NOV	OC	29				4359	-	108		
DEC	OC	11				1955	-	-		
	LL	SEP				OC	1	1	-	-
	LHP	JUN				OC	9	171	-	-
	5ZE	OTB				JUN	OC	21	1702	-
			JUL	OC	18	764	-	-		
			AUG	OC	19	253	-	-		
			SEP	OC	9	857	-	-		
			OCT	OC	5	126	-	-		
			NOV	OC	1	18	-	-		
	NK	OTB	AUG	OC	3	20	-	-		
			SEP	OC	2	54	-	-		
			OCT	OC	6	259	-	-		
FLA	2H	ST	JUL	OC	4	362	-	-		
			SEP	OC	54	4024	-	-		
			OCT	OC	38	3592	-	-		
	2J	OTB	APR	OC	1	120	-	-		
			NOV	OC	1	96	-	-		
	3K	OTB	FEB	OC	1	223	-	-		
			MAR	OC	1	133	-	-		

Table 2. (Continued)

		CANADA (M) (Scientific Observer Data from Canada (SF))						
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
	3L	OTB	FEB	OC	1	157	-	-
			JUN	OC	4	640	-	1
	3D	OTB	SEP	OC	1	27	-	2
	3PS	OTB	JAN	OC	1	150	-	-
			MAR	OC	1	109	-	-
	4VN	OTB	JAN	OC	2	7	-	7
			JUL	OC	1	19	-	-
			DEC	OC	1	21	-	-
	4VS	OTB	JAN	OC	7	818	-	-
			FEB	OC	7	799	-	26
			MAR	OC	2	369	-	-
			APR	OC	1	118	-	-
			JUN	OC	2	170	-	-
			AUG	OC	2	49	-	-
			OCT	OC	2	257	-	-
			NOV	OC	4	241	-	40
			DEC	OC	12	1213	-	-
	4W	OTB	FEB	OC	2	89	-	-
	4X	OTB	DEC	OC	1	30	-	-
	NK	ST	JUL	OC	2	246	-	-
			AUG	OC	11	840	-	-
			OCT	OC	12	1054	-	-
WIT	3K	OTB	FEB	OC	7	1462	-	-
			MAR	OC	8	1277	-	-
	3L	OTB	MAR	OC	3	531	-	-
	3N	OTB	OCT	OC	1	61	-	-
	3O	OTB	JAN	OC	1	69	-	-
			FEB	OC	3	480	-	26
			MAR	OC	4	495	-	-
			APR	OC	3	507	-	-
			SEP	OC	1	1	-	1
			NOV	OC	1	195	-	-
	3PS	OTB	FEB	OC	2	183	-	-
			NOV	OC	1	134	-	-
	4R	OTB	SEP	OC	2	51	-	-
			DEC	OC	2	124	-	20
	4VN	OTB	JUN	OC	2	117	-	-
			JUL	OC	3	226	-	-
	4VS	OTB	JAN	OC	7	844	-	-
			FEB	OC	1	103	-	-
			AUG	OC	1	3	-	-
			NOV	OC	2	59	-	27
			DEC	OC	5	210	-	-
	4X	OTB	OCT	OC	1	44	-	-
			DEC	OC	1	19	-	-
YEL	3L	OTB	JUN	OC	5	846	-	-
	3N	OTB	AUG	OC	1	165	-	-
			OCT	OC	1	181	-	-

Table 2. (Continued)

CANADA (M) (Scientific Observer Data from Canada (SF))								
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
	3D	OTB	SEP	OC	1	14	-	12
			NOV	OC	2	339	-	-
			DEC	OC	1	232	-	-
	4VS	OTB	MAR	OC	2	115	-	-
			JUN	OC	3	432	-	-
			JUL	OC	2	184	-	-
			AUG	OC	3	255	-	-
			SEP	OC	4	719	-	-
			OCT	OC	5	437	-	-
			NOV	OC	16	1767	-	34
			DEC	OC	4	221	-	-
	NK	ST	AUG	OC	1	2	-	-
GHL	2H	ST	MAY	OC	1	313	-	-
			JUN	OC	2	533	-	-
			JUL	OC	8	1533	-	-
			SEP	OC	32	7476	-	-
			OCT	OC	18	4198	-	-
	2J	ST	JAN	OC	1	106	-	-
			MAY	OC	2	409	-	-
	3L	LL	JUL	OC	4	729	-	-
	3N	LL	JUL	OC	3	269	-	-
			AUG	OC	3	251	-	-
	3D	LL	SEP	OC	1	39	-	-
	4R	OTB	SEP	OC	2	2	-	-
			OCT	OC	1	2	-	-
	4VN	OTB	AUG	OC	1	1	-	-
	NK	ST	JUL	OC	16	4397	-	-
			AUG	OC	40	10227	-	-
			SEP	OC	19	3425	-	-
			OCT	OC	20	3400	-	-
		LL	JUL	OC	6	689	-	36
HAL	2J	OTB	MAR	OC	1	2	-	2
			NOV	OC	2	3	-	2
	3K	OTB	JAN	OC	3	9	-	-
			FEB	OC	2	9	-	11
			MAR	OC	3	5	-	-
	3L	OTB	JAN	OC	2	6	-	3
			FEB	OC	4	6	-	-
			DEC	OC	1	1	-	-
		LL	JUL	OC	12	133	-	-
	3N	LL	JUL	OC	10	160	-	-
			AUG	OC	6	150	-	-
			SEP	OC	6	11	-	-
			OCT	OC	4	4	-	-
			NOV	OC	2	2	-	-
	3D	OTB	JAN	OC	5	29	-	-
			FEB	OC	6	10	-	21
			MAR	OC	5	54	-	-
			APR	OC	18	59	-	2
			JUN	OC	1	2	-	-
			AUG	OC	5	16	-	1
			SEP	OC	6	11	-	-

Table 2. (Continued)

CANADA (M) (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples No.	Age samples No. meas.	Age samples No. aged
		LL	JUL	OC	16	338	
			AUG	OC	2	50	11
			SEP	OC	10	106	
			NOV	OC	4	61	
	3PS	OTB	JAN	OC	2	7	2
			FEB	OC	1	2	
			SEP	OC	1	6	
			OCT	OC	14	36	1
			DEC	OC	1	1	
		LL	APR	OC	10	249	
			AUG	OC	9	198	14
			SEP	OC	4	45	
			OCT	OC	1	1	
			NOV	OC	6	38	
	4R	OTB	JUL	OC	3	3	
			AUG	OC	1	1	4
			SEP	OC	33	51	
			OCT	OC	1	1	
			NOV	OC	7	31	5
			DEC	OC	10	12	
	4S	OTB	OCT	OC	11	18	4
			NOV	OC	1	1	
	4VN	OTB	JAN	OC	2	2	3
			FEB	OC	1	1	
			APR	OC	2	3	
			JUN	OC	2	2	
			JUL	OC	18	22	
			AUG	OC	6	9	10
			SEP	OC	3	9	
			NOV	OC	1	2	
			DEC	OC	1	1	
	4VS	OTB	JAN	OC	9	15	
			FEB	OC	10	19	15
			MAR	OC	20	72	
			APR	OC	22	70	
			MAY	OC	3	29	8
			JUN	OC	9	72	
			JUL	OC	11	27	
			AUG	OC	13	35	7
			SEP	OC	16	38	
			OCT	OC	21	47	
			NOV	OC	6	12	14
			DEC	OC	16	20	
	4W	OTB	JAN	OC	1	2	
			FEB	OC	1	8	3
			MAR	OC	1	1	
			APR	OC	1	1	
			JUN	OC	1	1	
			JUL	OC	1	1	
			AUG	OC	1	1	
			SEP	OC	1	1	
			NOV	OC	3	3	2
			DEC	OC	1	1	
	4X	OTB	MAR	OC	12	24	5
			APR	OC	1	2	1
			JUN	OC	1	1	
			JUL	OC	6	13	
			AUG	OC	22	70	5
			SEP	OC	17	86	
			OCT	OC	14	22	
			NOV	OC	3	3	
			DEC	OC	2	6	4

Table 2. (Continued)

CANADA (M) (Scientific Observer Data from Canada (SF))										
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
	5ZE	OTB	JUN	OC	10	12	-	-		
			JUL	OC	12	27	}	3		
			AUG	OC	12	25				
			SEP	OC	2	3				
			OCT	OC	3	9				
			NOV	OC	1	1				
			DEC	OC	1	1				
	NK	ST	SEP	OC	1	1			-	-
			OTB	AUG	OC	1	1	-	-	
				SEP	OC	1	7	-	-	
		OCT		OC	1	1	-	-		
		LL	JUL	OC	15	179	-	-		
			FLW	4X	OTB	AUG	OC	5	434	-
SEP	OC					1	106	-	-	
DEC	OC	1				62	-	-		
	5ZE	OTB	JUL	OC	2	133	-	-		
			SEP	OC	1	4	-	-		
			DEC	OC	1	29	-	-		
USK	30	LL	SEP	OC	1	2	-	-		
			3PS	LL	SEP	OC	1	3	-	-
	4X	OTB	MAR	OC	1	2	-	-		
			JUN	OC	1	2	-	-		
	5ZE	LL	DEC	OC	1	13	-	-		
									HKW	30
	SEP	OC	11	1549	-	-				
3PS	LL	AUG	OC	5	757	-	54			
				SEP	OC	3	556	-		-
				OCT	OC	1	188	-		-
				NOV	OC	2	404	-	-	
4R	OTB	NOV	OC	3	115	-	-			
								4S	OTB	OCT
NOV	OC	1	7	-	-					
	4VN	OTB	JUL	OC	2	175	-	24		
			AUG	OC	1	39	-	-		
			NOV	OC	1	49	-	-		
	4VS	OTB	JAN	OC	1	64	-	-		
			AUG	OC	1	11	-	9		
CAT	4VN	OTB	JUL	OC	1	1	-	-		
			4VS	OTB	JUN	OC	1	3	-	-
HEP	4VS	OTB	FEB	OC	1	94	-	-		
MAC	4W	OTB	MAR	OC	1	290	-	-		
			SEP	OC	1	79	-	-		
ALB	4X	LL	JAN	OC	2	9	-	-		
BFT	4X	LL	JAN	OC	2	2	-	-		

Table 2. (Continued)

CANADA (M) (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
SHA	4X	OTB	MAR	OC	1	11	-	-		
			OCT	OC	2	154	-	-		
			NOV	OC	1	3	-	-		
	5ZE	OTB	JUN	OC	1	7	-	-		
ARG	3PN	OTB	FEB	OC	1	75	-	-		
			MAR	OC	1	179	-	-		
	4R	OTB	JUL	OC	1	83	-	-		
			SEP	OC	3	7	-	-		
	4VN	OTB	AUG	OC	1	39	-	-		
	4VS	OTB	JUN	OC	3	557	-	-		
			JUL	OC	1	167	-	-		
AUG			OC	1	166	-	-			
NOV			OC	1	80	-	-			
SQI	4R	OTB	NOV	OC	1	19	-	-		
			5ZE	OTB	JUL	OC	3	311	-	-
					AUG	OC	1	208	-	-
		NOV	OC	1	3	-	-			
CLB	3N	DRB	MAY	OC	6	1550	-	-		
			JUN	OC	17	2595	-	-		
			JUL	OC	23	3758	-	-		
			AUG	OC	1	169	-	-		
	4VS	DRB	FEB	OC	4	439	-	-		
MAR			OC	25	2632	-	-			

BULGARIA (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	4W	OTB	MAY	OC	2	173	-	-
HAD	4W	OTB	MAY	OC	13	972	-	-
			JUN	OC	6	712	-	-
	4X	OTB	JUN	OC	4	103	-	-
RED	4W	OTB	MAY	OC	1	11	-	-
HKS	4W	OTB	APR	OC	6	645	-	-
			MAY	OC	15	2947	-	-
			JUN	OC	1	128	-	-
POK	4W	OTB	JUN	OC	1	16	-	-
HAL	4W	OTB	MAY	OC	9	12	-	12
HER	4W	OTB	APR	OC	1	114	-	-
			MAY	OC	12	1987	-	-
			JUN	OC	11	2419	-	-
	4X	OTB	JUN	OC	1	201	-	-

Table 2. (Continued)

BULGARIA (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
MAC	4W	OTB	APR	OC	3	680	-	-
			MAY	OC	48	9752		
			JUN	OC	19	3762		
	4X	OTB	JUN	OC	4	842	-	-
SOI	4W	OTB	MAY	OC	6	1641	-	-
			JUN	OC	2	324	-	-

CUBA (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
COD	4W	OTB	APR	OC	4	267	-	-		
			MAY	OC	3	7				
			JUL	OC	3	73				
			AUG	OC	1	79				
HAD	4W	OTB	MAR	OC	2	217	-	-		
			APR	OC	33	5998				
			MAY	OC	43	6054			-	7
			JUN	OC	26	4545			-	31
			JUL	OC	32	3234				
			AUG	OC	11	1663				
	4X	OTB	MAY	OC	3	189	-	-		
			JUL	OC	1	30	-	-		
RED	4W	OTB	APR	OC	10	1324	-	-		
			MAY	OC	24	3895				
			JUN	OC	5	430				
HKS	4W	OTB	MAR	OC	26	5228	-	69		
			APR	OC	167	37730	-	399		
			MAY	OC	154	35686	-	265		
			JUN	OC	52	11304	-	90		
			JUL	OC	102	24636	-	206		
			AUG	OC	36	8634	-	62		
				4X	OTB	MAY	OC	1	192	-
HKR	4W	OTB	APR	OC	3	370	-	-		
			MAY	OC	2	248				
			JUN	OC	2	88				
POK	4W	OTB	APR	OC	18	2023	-	-		
			MAY	OC	21	1785				
			JUN	OC	7	776				
			JUL	OC	9	968				
			AUG	OC	1	11				
	4X	OTB	MAY	OC	3	499	-	-		
			JUL	OC	1	43	-	-		
PLA	4W	OTB	APR	OC	6	259	-	-		
			MAY	OC	6	483				
			JUN	OC	3	217				
WIT	4W	OTB	MAR	OC	1	53	-	-		
			APR	OC	10	423				
			MAY	OC	3	112				
			JUN	OC	2	30				

Table 2. (Continued)

CUBA (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
YEL	4W	OTB	APR	OC	2	16	-	-
			MAY	OC	2	15	-	-
			JUN	OC	1	121	-	-
			JUL	OC	1	62	-	-
			AUG	OC	1	281	-	-
GHL	4W	OTB	MAY	OC	1	2	-	2
HAL	4W	OTB	MAR	OC	7	11	-	11
			APR	OC	46	152	-	-
			MAY	OC	38	185	-	277
			JUN	OC	25	70	-	-
			JUL	OC	5	6	-	7
			AUG	OC	2	2	-	-
USK	4W	OTB	JUL	OC	1	11	-	-
HKW	4W	OTB	APR	OC	3	177	-	-
			MAY	OC	2	133	-	-
			JUN	OC	2	25	-	-
HER	4W	OTB	MAR	OC	2	417	-	-
			APR	OC	10	1549	-	-
			MAY	OC	10	2238	-	-
			JUN	OC	9	1440	-	-
MAC	4W	OTB	MAR	OC	3	529	-	-
			APR	OC	32	6446	-	-
			MAY	OC	15	2748	-	-
			JUN	OC	4	513	-	-
			JUL	OC	3	381	-	-
	4X	OTB	MAY	OC	1	161	-	-
SHA	4W	OTB	APR	OC	1	49	-	-
ARG	4W	OTB	MAY	OC	4	580	-	-
			4X	OTB	JUL	OC	1	128
SOI	4W	OTB	APR	OC	5	264	-	-
			MAY	OC	4	854	-	-
			JUN	OC	13	1429	-	-
			JUL	OC	31	5111	-	-
			AUG	OC	36	7890	-	-

FRANCE-SP (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	3PN	OTB	MAR	OC	1	97	-	-
			3PS	OTB	FEB	OC	10	888
			MAR	OC	18	1946	-	-
	4VN	OTB	FEB	OC	20	3224	-	-
			JUN	OC	3	94	-	-
			JUL	OC	5	134	-	-
	4VS	OTB	JUN	OC	1	11	-	-
HAD	3PS	OTB	FEB	OC	2	178	-	-
			MAR	OC	1	65	-	-
	4VN	OTB	JUL	OC	1	5	-	-

Table 2. (Continued)

FRANCE-SP (Scientific Observer Data from Canada (SF))								
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
RED	3PS	OTB	FEB	OC	4	836	-	-
			MAR	OC	1	218	-	-
	4VN	OTB	FEB	OC	3	406	-	-
			JUN	OC	10	1960	-	38
JUL			OC	21	3959	-	48	
4VS	OTB	JUN	OC	1	188	-	-	
HKS	4VN	OTB	JUL	OC	1	13	-	-
FOK	3PS	OTB	MAR	OC	2	146	-	-
			4VN	OTB	JUN	OC	2	75
			JUL	OC	4	220	-	-
PLA	4VN	OTB	FEB	OC	1	94	-	-
WIT	4VN	OTB	JUN	OC	1	101	-	-
			JUL	OC	3	256	-	-
	4VS	OTB	JUN	OC	1	68	-	-
HAL	3PN	OTB	FEB	OC	1	2	-	2
			3PS	OTB	FEB	OC	9	17
			MAR	OC	18	66	-	
	4VN	OTB	FEB	OC	5	7	-	6
		JUL	OC	3	4	-	-	
HKW	4VN	OTB	JUL	OC	3	532	-	-
	4W	OTB	JUN	OC	1	50	-	-
SQI	4W	OTB	JUN	OC	1	199	-	-

JAPAN (Scientific Observer Data from Canada (SF))								
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	3D	OTB	SEP	OC	2	8	-	-
			OCT	OC	3	9	-	-
	4VS	OTB	SEP	OC	1	21	-	-
	4W	OTB	SEP	OC	1	2	-	-
	4X	OTB	AUG	OC	1	6	-	-
			SEP	OC	1	2	-	-
HAD	3D	OTB	SEP	OC	6	252	-	-
			OCT	OC	4	15	-	-
	4W	OTB	MAY	OC	1	81	-	-
			AUG	OC	4	839	-	-
			SEP	OC	2	290	-	-
	4X	OTB	AUG	OC	4	518	-	-
			SEP	OC	3	273	-	-
	RED	3D	OTB	SEP	OC	25	4672	-
OCT				OC	9	1700	-	-
4VN		OTB	AUG	OC	1	185	-	-

Table 2. (Continued)

JAPAN (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
	4VS	OTB	AUG	OC	15	3274		49
			SEP	OC	10	2278		
	4W	OTB	MAY	OC	5	1261	-	-
			AUG	OC	3	336	-	-
HKS	30	OTB	SEP	OC	4	42	-	-
			OCT	OC	1	1	-	-
	4W	OTB	MAY	OC	10	2372	-	27
			AUG	OC	6	1143	-	17
			SEP	OC	1	35	-	-
	4X	OTB	AUG	OC	1	196	-	-
			SEP	OC	1	220	-	37
FOK	30	OTB	OCT	OC	1	1	-	-
	4VS	OTB	SEP	OC	1	1	-	-
	4W	OTB	AUG	OC	1	49	-	-
	4X	OTB	SEP	OC	2	233	-	-
PLA	30	OTB	SEP	OC	1	9	-	-
	4W	OTB	MAY	OC	2	133	-	-
WIT	4W	OTB	MAY	OC	1	18	-	-
HAL	30	OTB	SEP	OC	3	7	-	-
			OCT	OC	5	6	-	5
	4VS	OTB	AUG	OC	2	11	-	12
	4W	OTB	MAY	OC	2	4	-	4
			AUG	OC	2	38	-	38
	4X	OTB	AUG	OC	1	1	-	1
			SEP	OC	3	7	-	7
HKW	30	OTB	SEP	OC	2	60	-	-
			OCT	OC	3	13	-	-
	4VS	OTB	SEP	OC	1	1	-	-
CAS	30	OTB	SEP	OC	1	4	-	-
MAC	4W	OTB	MAY	OC	2	394	-	-
WHM	4W	LL	OCT	OC	2	4	-	-
SWD	30	OTB	SEP	OC	3	3	-	-
			OCT	OC	1	1	-	-
		LL	OCT	OC	1	4		
			NOV	OC	1	3		
	4VS	LL	OCT	OC	16	34		
			NOV	OC	11	34		

Table 2. (Continued)

JAPAN (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
	4W	LL	OCT	OC	48	83	-	-	
			NOV	OC	47	89	-	-	
	4X	OTB	AUG	OC	1	1	-	-	
			LL	OCT	OC	10	16	-	-
				NOV	OC	85	122	-	-
				DEC	OC	29	31	-	-
ALB	4VS	LL	OCT	OC	20	67	-	-	
			NOV	OC	10	82	-	-	
	4W	LL	OCT	OC	67	878	-	-	
			NOV	OC	51	408	-	-	
	4X	LL	OCT	OC	11	43	-	-	
			NOV	OC	113	609	-	-	
DEC			OC	39	216	-	-		
BEY	3D	LL	OCT	OC	2	18	-	-	
			4VS	LL	OCT	OC	22	395	-
	NOV	OC			12	403	-	-	
	4W	LL	OCT	OC	76	3253	-	-	
			NOV	OC	63	1369	-	-	
	4X	LL	OCT	OC	12	290	-	-	
NOV			OC	25	473	-	-		
BFT	3D	LL	NOV	OC	5	6	-	-	
			4VS	LL	NOV	OC	1	1	-
	4W	LL			OCT	OC	1	1	-
			NOV	OC	7	15	-	-	
	4X	LL	NOV	OC	136	968	-	-	
			DEC	OC	48	572	-	-	
YFT	3D	LL	OCT	OC	2	2	-	-	
			4VS	LL	OCT	OC	20	165	-
	NOV	OC			5	72	-	-	
	4W	LL	OCT	OC	72	1151	-	-	
			NOV	OC	33	104	-	-	
	4X	LL	OCT	OC	12	146	-	-	
NOV			OC	9	18	-	-		
ARG	3D	OTB	SEP	OC	4	859	-	-	
			OCT	OC	3	581	-	-	
	4VS	OTB	AUG	OC	3	634	-	-	
			SEP	OC	2	309	-	-	
SOI	3D	OTB	SEP	OC	6	1166	-	-	
			OCT	OC	6	1210	-	-	
	4VN	OTB	AUG	OC	1	60	-	-	
			LHN	AUG	OC	1	25	-	-

Table 2. (Continued)

JAPAN (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples								
					No.	No. meas.	No.	No. aged							
	4VS	OTB	AUG	OC	1	78									
		LHM	AUG	OC	1	51									
4W	OTB	AUG	OC		11	2320									
									LHM	JUL	OC	10	1756		
										AUG	OC	15	2327		
4X	OTB	AUG	OC		1	220									
									SEP	OC	3	509			
		LHM	JUL	OC	1	4									
			AUG	OC	17	3249									
			SEP	OC	60	12733									
	OCT	OC	2	430											
5ZE	LHM	SEP	OC	1	130										

POLAND (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
HAD	4W	OTB	APR	OC	1	74	-	-
	4X	OTB	APR	OC	1	17	-	-
HKS	4X	OTB	APR	OC	1	26	-	-
PDK	4X	OTB	APR	OC	1	68	-	-
HER	4W	OTB	APR	OC	3	476	-	-
MAC	4W	OTB	APR	OC	3	494	-	-

USSR (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	4W	OTB	APR	OC	25	1062	}	-
			MAY	OC	12	468		
			JUN	OC	9	590		
			AUG	OC	5	285		
	4X	OTB	MAY	OC	7	275	}	-
			JUN	OC	1	100		
HAD	4W	OTB	APR	OC	114	17550	}	-
			MAY	OC	145	25328		
			JUN	OC	90	16153		
			JUL	OC	28	3912		
			AUG	OC	25	3284		
	4X	OTB	MAY	OC	37	3055	}	-
			JUN	OC	8	476		
			JUL	OC	2	265		
			AUG	OC	5	578		

Table 2. (Continued)

USSR (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
RED	4W	OTB	MAR	OC	8	1223	-	-	
			APR	OC	98	16963	-	-	
			MAY	OC	72	13002	-	5	
			JUN	OC	42	6637	-	-	
			JUL	OC	4	735	-	-	
	AUG	OC	5	342	-	-			
	4X	OTB	MAY	OC	9	1796	-	-	
			JUN	OC	2	229	-	-	
			AUG	OC	1	216	-	-	
	HKS	4W	OTB	MAR	OC	32	6475	-	75
APR				OC	655	140113	-	1014	
MAY				OC	527	114935	-	750	
JUN				OC	355	76280	-	730	
JUL				OC	146	34941	-	399	
AUG		OC	80	16198	-	173			
OCT		OC	1	183	-	-			
4X		OTB	MAY	OC	75	15688	-	76	
			JUN	OC	14	3085	-	25	
			AUG	OC	5	941	-	3	
HKR	4W	OTB	APR	OC	13	1732	-	-	
			MAY	OC	8	837	-	-	
			JUN	OC	1	115	-	-	
			AUG	OC	2	288	-	-	
4X	OTB	MAY	OC	2	332	-	-		
FOK	4W	OTB	MAR	OC	2	214	-	-	
			APR	OC	87	8885	-	-	
			MAY	OC	73	8397	-	-	
			JUN	OC	17	1149	-	-	
			JUL	OC	4	149	-	-	
			AUG	OC	3	193	-	-	
4X	OTB	MAY	OC	16	2641	-	-		
		JUN	OC	2	86	-	-		
		JUL	OC	2	165	-	10		
		AUG	OC	1	1	-	-		
FLA	4W	OTB	MAR	OC	2	102	-	-	
			APR	OC	20	1278	-	-	
			MAY	OC	43	3855	-	-	
			JUN	OC	14	1104	-	-	
			JUL	OC	15	1478	-	-	
			AUG	OC	4	315	-	-	
WIT	4W	OTB	MAR	OC	2	57	-	-	
			APR	OC	31	1792	-	-	
			MAY	OC	20	670	-	-	
			JUN	OC	4	113	-	-	
			JUL	OC	6	139	-	2	
	AUG	OC	1	3	-	-			
	4X	OTB	MAY	OC	4	135	-	-	
			JUN	OC	3	106	-	-	
	YEL	4W	OTB	MAY	OC	8	556	-	-
				JUN	OC	10	1107	-	-
JUL				OC	11	930	-	4	
AUG				OC	2	160	-	-	
GHIL	4W	OTB	APR	OC	2	2	-	3	
			MAY	OC	4	55	-	-	

Table 2. (Continued)

USSR (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
HAL	4W	OTB	MAR	OC	10	40	-	35		
			APR	OC	220	910	-	1150		
			MAY	OC	130	345				
			JUN	OC	82	405				
			JUL	OC	26	56	-	86		
	AUG	OC	22	33						
	4X	OTB	MAY	OC	17	46	-	28		
			JUN	OC	2	2				
			JUL	OC	2	9				
			AUG	OC	8	15				
USK	4W	OTB	APR	OC	9	122	-	-		
			MAY	OC	4	28				
			AUG	OC	1	2				
	4X	OTB	MAY	OC	1	26	-	-		
			JUN	OC	2	42				
			AUG	OC	1	4				
HKW	4W	OTB	APR	OC	5	492	-	-		
			MAY	OC	2	291				
			AUG	OC	1	5				
HER	4VN	OTB	OCT	OC	4	769	-	-		
			4W	OTB	APR	OC			55	10624
					MAY	OC			84	16096
					JUN	OC			67	13213
	JUL	OC	4	720	-	-				
	4X	OTB	MAY	OC			4	705		
			JUN	OC	1	261				
	5ZE	OTB	MAY	OC	1	228	-	-		
			JUN	OC	1	301				
	MAC	4VN	OTB	OCT	OC	3	466	-	-	
4W				OTB	MAR	OC	1			216
					APR	OC	66			11948
					MAY	OC	132			24903
					JUN	OC	60			12430
JUL		OC	1	184						
4X		OTB	MAY	OC	16	3408	-	-		
			JUN	OC	2	495				
ALE		4W	OTB	APR	OC	1	12	-	-	
				MAY	OC	1	3			
SHA	4W	OTB	APR	OC	1	212	-	-		
			MAY	OC	1	1				
	4X	OTB	MAY	OC	1	6	-	-		
ARG	4W	OTB	APR	OC	3	719			-	-
			MAY	OC	10	2037				
			JUN	OC	2	442				
			JUL	OC	1	191				
			AUG	OC	1	137				
	4X	OTB	MAY	OC	14	2247	-	-		
			JUN	OC	5	561				
			JUL	OC	2	373				
AUG	OC	5	944							

Table 2. (Continued)

USSR (Scientific Observer Data from Canada (SF))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
SOI	4W	OTB	APR	OC	18	2684		
			MAY	OC	32	5981		
			JUN	OC	26	4876		
			JUL	OC	21	5426		
			AUG	OC	32	5914		
	4X	OTB	JUN	OC	1	223		
			AUG	OC	4	489		

CANADA (N) (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
COD	2H	GN	NOV	CL	1	275	-	45	
			2J	DTB	MAR	CL	1	274	-
	APR	CL			9	2938	-	281	
	OCT	CL			5	1628	-	346	
	NOV	CL			22	6473	-		
	DEC	CL			14	3847	-		
	GN	JUL	CL	18	3243	-	386 ¹		
			AUG	CL	50	7234	-		
	LHP	AUG	CL	1	126	-	386 ¹		
	FPN	AUG	CL	22	7908	-	386 ¹		
	3K	OTB	JAN	CL	25	7171	-	437	
			FEB	CL	25	7149	-		
			MAR	CL	6	2101	-		
			APR	CL	1	267	-		124
			JUN	CL	1	327	-		37
			JUL	CL	1	275	-		
			GN	JUL	CL	43	9520		
		AUG	CL	8	1090	-	790 ³		
			SEP	CL	2	495		-	
		LL	AUG	CL	21	4408	-	951 ²	
				SEP	CL	19	3172	-	790 ³
		LHP	JUL	CL	1	211	-	951 ²	
				AUG	CL	26	5397	-	790 ³
				SEP	CL	32	6522	-	
		FPN	JUL	CL	9	2432	-	951 ²	
	AUG			CL	33	8438	-	790 ³	
	SEP			CL	2	383	-		
	3L	OTB	JAN	CL	4	1142	-	209	
			FEB	CL	1	389	-		
			APR	CL	4	1267	-		
MAY			CL	9	2293	-	543		
JUN			CL	7	1697	-	458		
JUL			CL	5	1517	-			
AUG			CL	4	1310	-			
SEP			CL	9	2642	-	466		
OCT			CL	15	3660	-			
NOV			CL	9	2565	-			
SN			SEP	CL	2	591	-		

Table 2. (Continued)

Species	NAFO Div.	Gear	Month	Type of samples	CANADA (N) (National)		Age samples		
					Len samples No.	No. meas.	No.	No. aged	
		GN	MAY	CL	1	247	-	198 ⁴	
			JUN	CL	5	1127			
			JUL	CL	22	5709	-	1269 ⁵	
			AUG	CL	8	1806			
			SEP	CL	7	1407			
			OCT	CL	3	845	-	944 ⁶	
			NOV	CL	3	514			
		LL	AUG	CL	10	3411	-	1269 ⁵	
			SEP	CL	6	2275	-	944 ⁶	
		LHP	JUN	CL	16	1896			
			JUL	CL	1	356	-	1269 ⁵	
			AUG	CL	36	9989			
			SEP	CL	42	10617	-	944 ⁶	
		FPN	MAY	CL	7	1567	-	198 ⁴	
			JUN	CL	41	11783			
			JUL	CL	29	9707	-	1269 ⁵	
			AUG	CL	4	1395			
		3N	OTB	MAY	CL	1	156	-	57
			JUL	CL	1	359	-	131	
			SEP	CL	1	290			
		3O	OTB	FEB	CL	1	236	-	198
			MAR	CL	3	723			
			APR	CL	2	511	-	263	
			MAY	CL	2	483			
			SEP	CL	1	241	-	110	
		SN	MAY	CL	1	170	-	56	
			NOV	CL	3	1003	-	181	
		GN	MAR	CL	1	167	-	75	
		3PS	OTB	JAN	CL	1	165	-	
			FEB	CL	1	239	-	522	
			MAR	CL	7	1150			
			APR	CL	2	487	-	169	
			MAY	CL	1	199			
		OTM	FEB	CL	1	395	-	78	
		GN	MAY	CL	3	370	-	651 ⁷	
			JUN	CL	18	3247			
			JUL	CL	8	1206	-	655 ⁸	
			AUG	CL	3	422			
			SEP	CL	3	402	-	851 ⁹	
			NOV	CL	1	277			
		LL	JAN	CL	11	3528	-	534	
			FEB	CL	9	3315			
			MAR	CL	11	3196	-	651 ⁷	
			APR	CL	7	2363			
			AUG	CL	11	2588	-	655 ⁸	
			SEP	CL	22	6499			
			OCT	CL	10	3133	-	851 ⁹	
			NOV	CL	14	4227			
		LHP	AUG	CL	9	2565	-	655 ⁸	
			SEP	CL	8	1565	-	851 ⁹	
		FPN	MAY	CL	4	1160	-	651 ⁷	
			JUN	CL	18	6376	-	655 ⁸	
			JUL	CL	11	3872			

Table 2. (Continued)

CANADA (N) (National)									
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
HAD	3D	OTB	FEB	CL	1	231	-	303	
			MAR	CL	5	1127			
			APR	CL	2	512			
			MAY	CL	6	1387			
			OCT	CL	2	545			
	SN	APR	CL	1	209	-	40		
		NOV	CL	1	223	-	-		
	3PS	OTB	MAR	CL	1	223	-	80	
	REB	2J	OTB	OCT	CL	1	252/214	-	109/146
				NOV	CL	1	57/229		
3K		OTB	JAN	CL	1	186/187	-	58/76	
			APR	CL	1	190/182			
			MAY	CL	5	1087/829			
			JUL	CL	1	103/126			
3L		OTB	APR	CL	3	451/651	-	180/245	
			JUN	CL	1	184/186			
			SEP	CL	1	141/170			
3D		OTB	MAR	CL	3	136/1148	-	81/146	
			OCT	CL	1	13/285	-	37/68	
			NOV	CL	1	42/302	-	-	
3P		OTM	FEB	CL	1	116/165	-	-	
3FN		OTB	JAN	CL	2	236/578	-	74/111	
			JUL	CL	1	302/270			
	OTM	JAN	CL	1	199/225	-	96/122		
		FEB	CL	3	561/740				
		MAR	CL	1	208/188				
3PS	OTB	JAN	CL	1	98/331	-	45/55		
		MAR	CL	1	300/148				
		JUN	CL	1	228/200				
OTM	FEB	CL	2	398/436	-	28/18			
	MAR	CL	1	245/70					
PLA	2J	OTB	OCT	CL	1	96/281	-	172/331	
			NOV	CL	7	451/2025			
			DEC	CL	2	119/480			
	3K	OTB	JAN	CL	2	142/536	-	116/248	
			FEB	CL	4	275/1215			
			MAR	CL	1	100/289			
	GN	AUG	CL	1	21/379	-	17/49		
	3L	OTB	JAN	CL	1	73/220	-	24/37	
			APR	CL	5	1036/638			
			MAY	CL	6	1153/1007			
			JUN	CL	4	617/772			
			JUL	CL	4	582/827			
			AUG	CL	3	361/707			
			SEP	CL	10	1409/2174			
			OCT	CL	16	1723/3847			
NOV			CL	5	617/1049				
SN			SEP	CL	3	566/475			-
GN	MAY	CL	4	257/1177	-	103/145			
	JUN	CL	2	206/593					
	JUL	CL	5	207/1214					
	SEP	CL	3	195/955					

Table 2. (Continued)

Species	NAFO Div.	Gear	Month	Type of samples	CANADA (N) (National)		Age samples	
					Len samples No.	No. meas.	No.	No. aged
	3N	OTB	MAY	CL	1	92/193	-	18/37
			JUL	CL	3	457/706	}	240/402
			AUG	CL	4	550/832		
			SEP	CL	2	458/417		
			NOV	CL	1	187/393		
	3D	OTB	MAY	CL	3	188/791	-	49/95
			JUN	CL	1	71/251	}	65/117
			JUL	CL	2	228/421		
			OCT	CL	1	80/333		
			NOV	CL	1	87/243		
		SN	JUN	CL	1	73/244	-	40/82
	3PS	OTB	JAN	CL	2	225/476	}	272/516
			FEB	CL	5	636/1092		
			MAR	CL	4	389/891		
			APR	CL	1	127/108		
			MAY	CL	1	54/301		
		GN	MAY	CL	4	408/1014	-	141/229
			JUN	CL	3	198/807	}	190/335
			JUL	CL	4	244/792		
			AUG	CL	2	71/516		
			SEP	CL	2	64/647		
WIT	2J	OTB	JUL	CL	2	316/312	-	78/100
	3K	OTB	FEB	CL	8	1330/1129	}	311/425
			MAR	CL	4	874/645		
	3L	OTB	JUN	CL	1	186/95	-	40/41
			SEP	CL	2	444/194	-	71/61
		GN	JUN	CL	1	66/110	-	44/56
			JUL	CL	1	91/90	}	46/41
			SEP	CL	1	163/135		
	3D	OTB	MAR	CL	6	1086/1067	-	164/201
			APR	CL	3	523/473	-	82/97
			OCT	CL	4	642/754	}	155/203
			NOV	CL	2	371/298		
		SN	APR	CL	1	321/319	-	39/41
	3PS	OTB	JAN	CL	2	430/303	}	105/135
			FEB	CL	1	178/201		
			MAR	CL	1	203/150		
YEL	3L	OTB	MAY	CL	1	132/180	-	10/16
			JUL	CL	4	1033/440	-	63/63
			AUG	CL	1	210/115	}	28/35
			NOV	CL	1	182/162		
	3N	OTB	MAY	CL	2	323/312	-	47/54
			JUL	CL	4	576/772	}	181/216
			AUG	CL	4	675/658		
			SEP	CL	2	306/411		
	3D	OTB	MAY	CL	3	577/384	-	57/66
			JUN	CL	1	218/108	}	49/56
			AUG	CL	1	213/112		
			SEP	CL	1	196/127		
		SN	APR	CL	1	191/129	-	46/49
			JUN	CL	1	206/127	}	
	3PS	OTB	MAR	CL	2	290/410	-	75/98

Table 2. (Continued)

CANADA (N) (National)								
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
GHL	2H	GN	SEP	CL	2	164/578	-	119/193
			NOV	CL	1	116/216		
	2J	DTB	JUL	CL	2	273/328	-	90/108
			AUG	CL	1	167/193		
			NOV	CL	3	508/562		
		GN	AUG	CL	4	523/725	-	131/165
			SEP	CL	1	170/222		
	3K	DTB	JAN	CL	8	1440/1696	-	228/442
			FEB	CL	2	232/388		
			MAR	CL	3	284/710		
			MAY	CL	1	254/407		
		GN	JUL	CL	6	1123/1441	-	121/149
			AUG	CL	6	886/1201		
			SEP	CL	3	492/640		
	3L	DTB	APR	CL	1	121/217	-	33/44
			AUG	CL	1	69/234		
		GN	JUN	CL	1	122/227	-	229/271
			JUL	CL	2	231/452		
			AUG	CL	9	1098/1779		
			SEP	CL	4	513/698		

¹ Same key for GN, LHP & FPN.
² Same key for GN, LL, LHP & FPN.
³ Same key for GN, LL, LHP & FPN.
⁴ Same key for GN & FPN.
⁵ Same key for GN, LL, LHP & FPN.

⁶ Same key for GN, LL & LHP.
⁷ Same key for GN, LL & FPN.
⁸ Same key for GN, LL, LHP & FPN.
⁹ Same key for GN, LL & LHP.

CANADA (M) (Scientific Observer Data from Canada (N))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
GHL	3K	DTB	JAN	CL	12	1875/1296	-	-

Table 2. (Continued)

CANADA (N) (Scientific Observer Data from Canada (N))										
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
COD	2J	OTB	MAR	OL	17	4573	-	73		
			APR	OL	29	7611	-	45		
			OCT	OL	11	2706	-	-		
			NOV	OL	48	12238	-	151		
			DEC	OL	10	2382	-	-		
	3K	OTB	JAN	OL	57	14886	-	-		
			FEB	OL	93	24039	-	244		
			MAR	OL	23	6160	-	-		
			APR	OL	17	4378	-	56		
			MAY	OL	1	270	-	-		
			JUL	OL	2	551	-	23		
			SEP	OL	2	511	-	-		
			OCT	OL	1	233	-	-		
			DEC	OL	3	776	-	-		
			3L	OTB	JAN	OL	11	2764	-	-
					FEB	OL	13	3680	-	114
					MAR	OL	8	1896	-	-
	APR	OL			15	3772	-	-		
	MAY	OL			10	2128	-	117		
	JUN	OL			16	3429	-	-		
	JUL	OL			15	3660	-	-		
	AUG	OL			3	593	-	88		
	SEP	OL			12	2506	-	-		
	OCT	OL			12	2715	-	52		
	NOV	OL			3	814	-	-		
	3N	OTB	JUN	OL	3	762	-	-		
			SEP	OL	10	2258	-	-		
	3O	OTB	MAR	OL	1	255	-	-		
			MAY	OL	1	225	-	-		
			DEC	OL	2	496	-	19		
	3PS	OTB	MAR	OL	4	820	-	6		
			APR	OL	2	358	-	6		
	4VN	OTB	JAN	OL	1	277	-	-		
			APR	OL	3	700	-	-		
	4VS	OTB	MAR	OL	6	1518	-	-		
	HAD	3O	OTB	MAR	OL	2	383	-	-	
				MAY	OL	5	1272	-	-	
	REB	3K	OTB	MAR	OL	1	137/262	-	-	
				OCT	OL	1	38/65	-	-	
		3L	OTB	APR	OL	1	195/245	-	-	
JUN				OL	1	83/116	-	-		
OCT				OL	1	225/170	-	-		
3O		OTB	MAY	OL	1	127/192	-	-		
3PN		OTB	DEC	OL	1	147/370	-	-		
			OTM	JAN	OL	1	92/71	-	-	
			FEB	OL	3	582/673	-	-		
3PS		OTM	FEB	OL	3	620/636	-	-		
4R		OTB	SEP	OL	3	660/647	-	-		
			OTM	JAN	OL	3	483/519	-	-	
4S		OTM	JAN	OL	5	707/786	-	-		
4VN		OTM	JAN	OL	2	316/321	-	-		
			FEB	OL	2	390/403	-	-		

Table 2. (Continued)

CANADA (N) (Scientific Observer Data from Canada (N))										
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
PLA	2J	OTB	NOV	OL	1	60/53	-	-		
			JUN	OL	5	502/993	-	-		
			MAY	OL	1	79/107	-	-		
			MAY	OL	2	170/250	-	-		
WIT	3K	OTB	FEB	OL	4	364/407	-	-		
			MAR	OL	2	101/100				
YEL	3N	OTB	MAY	OL	1	121/156	-	-		
			JUN	OL	2	334/324				
			MAR	OL	1	104/153				
GHL	OB	OTB	SEP	OL	11	1601/1270	-	96/158		
			OCT	OL	94	9000/8698				
			NOV	OL	169	21111/17819				
			DEC	OL	36	4264/43269				
			SEP	OL	6	50/529	-	83/197		
			OCT	OL	15	177/1708				
			NOV	OL	18	176/2192				
			2G	OTB	OCT	OL	4	108/79	-	21/19
					DEC	OL	2	154/362		
			LL	AUG	SEP	OL	6	27/403	-	20/8
					SEP	OL	3	28/341		
					OCT	OL	4	50/414		
			2H	OTB	OCT	OL	20	1877/2044	-	76/95
					DEC	OL	15	1648/1417		
			2J	OTB	JUL	OL	3	186/534	-	13/26
AUG	OL	3			143/604					
NOV	OL	2			59/56					
DEC	OL	2			145/272					
3K	OTB	JAN	OL	13	1483/1668	-	-			
		FEB	OL	2	110/217					
		NOV	OL	1	73/87					
3L	OTB	SEP	OL	2	18/204	-	-			

FAROEES (Scientific Observer Data from Canada (N))										
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
GHL	OB	OTB	SEP	OL	1	8/6	-	7/6		
			OCT	OL	31	3366/2769				
			NOV	OL	15	1714/1710				
			LL	JUN	JUL	OL	9	246/1190	-	98/240
					JUL	OL	5	61/648		
					AUG	OL	5	34/675		
					SEP	OL	24	254/3968		
					OCT	OL	40	799/7244		
					NOV	OL	36	518/5613		
			2G	LL	JUN	OL	1	7/121	-	9/19
JUL	OL	39			345/8147					
AUG	OL	18			211/3563					
SEP	OL	1			11/147					

Table 2. (Continued)

FRANCE-M (Scientific Observer Data from Canada (N))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	2J	OTB	NOV	OL	13	3573	-	85
			JAN	OL	2	399	-	32
	FEB	OL	1	251	-			
	NOV	OL	1	326	-	24		
3L	OTB	JAN	OL	7	1312	-	99	
GHL	2H	OTB	NOV	OL	1	54/73	-	-
			DEC	OL				
	2J	OTB	NOV	OL	12	1204/1723	-	73/124
			DEC	OL	5	585/742		
	3K	OTB	JAN	OL	16	1897/1957	-	114/114
			FEB	OL	1	119/137		
			OCT	OL	11	746/1381		
			NOV	OL	7	642/733	-	13/46
			DEC	OL	5	601/767		

FRANCE-SP (Scientific Observer Data from Canada (N))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	2J	OTB	NOV	OL	9	2210	-	56
			JAN	OL	3	730	-	39
	3L	OTB	JAN	OL	2	478	-	-
	3N	OTB	JUN	OL	5	1205	-	-
3PS	OTB	JAN	OL	7	1641	-		
		FEB	OL	8	1746	-	73	
		MAR	OL	15	3026			
4VN	OTB	MAR	OL	1	306	-	-	
GHL	2J	OTB	NOV	OL	5	421/436	-	-
			DEC	OL	3	256/284		
	3K	OTB	OCT	OL	8	511/399	-	-
			NOV	OL	3	205/165		
			DEC	OL	1	58/76		

JAPAN (Scientific Observer Data from Canada (N))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
REB	3K	OTB	OCT	OL	2	376/443	-	-
	3D	OTB	JUL	OL	6	1261/1304	-	203/208
			AUG	OL	3	605/668		
			SEP	OL	8	1550/1850		
GHL	0B	OTB	NOV	OL	3	536/343	-	-
			DEC	OL	2	269/308		
	2B	OTB	SEP	OL	12	1734/1371	-	70/112
			OCT	OL	14	1862/1981	-	148/273
			NOV	OL	15	2049/2222		
2H	OTB	OCT	OL	3	464/374	-	-	
		NOV	OL	12	2168/1507	-	18/39	
		DEC	OL	5	550/796			

Table 2. (Continued)

USSR (Scientific Observer Data from Canada (N))

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
REB	3D	DTB	JUN	OL	6	1390/1170	-	40/46	
			JUL	OL	8	1763/1830	-	93/124	
			AUG	OL	7	1437/1466	}	-	22/26
			OCT	OL	7	1384/1371			
			NOV	OL	4	939/739			
GHL	2H	DTB	NOV	OL	30	3858/4139	}	-	23/34
			DEC	OL	14	1873/2092			

CANADA (G) NATIONAL

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples					
					No.	No. meas.	No.	No. aged				
COD	4R	DTB	JAN	CL	22	5774	}	44	568			
			FEB	CL	23	5719						
			APR	CL	4	1025						
			MAY	CL	19	5064	}	42	912			
			JUN	CL	19	5340						
			JUL	CL	9	2496						
			AUG	CL	8	2274	}	19	360			
			SEP	CL	3	666						
				SN	MAY	CL	4	1013	4	135		
			JUL		CL	2	528	2	90			
			OCT		CL	2	548	2	62			
				GN	MAY	CL	4	1038	}	9	320	
			JUN		CL	5	1243					
			JUL		CL	1	257					
			AUG		CL	9	2632	}	17	478		
			SEP		CL	7	1352					
			OCT		CL	1	267					
			NOV		CL	1	284					
				LL	JUN	CL	3	359	3	154		
			JUL		CL	2	434	}	14	567		
			AUG		CL	4	885					
			SEP		CL	8	1456					
			OCT		CL	3	642	}	7	673		
			NOV	CL	4	951						
				4T	DTB	APR	CL	3	635	}	20	494
			MAY			CL	11	2709				
			JUN			CL	6	1357				
			JUL			CL	1	267	}	13	326	
AUG	CL	9	1738									
SEP	CL	3	632									
OCT	CL	17	4050			}	40	981				
NOV	CL	24	5815									
DEC	CL	2	576									
	SN	APR	CL						3	641	}	42
MAY		CL	21			5690						
JUN		CL	18			4916						
JUL		CL	9	3105	}	12	290					
AUG		CL	2	534								
SEP		CL	1	158								
OCT		CL	9	2272								
NOV	CL	8	2141	}	14	388						

Table 2. (Continued)

CANADA (G) (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len. samples		Age. samples	
					No.	No. meas.	No.	No. aged
RED	GN	JUL	CL	3	82	5	89	
			CL	2	26			
			CL	2	289			
			CL	1	62			
		LL	JUL	CL	3	86	9	231
			AUG	CL	3	441		
			SEP	CL	3	431		
			OCT	CL	1	157		
	NOV		CL	1	612			
	4R	OTB	JAN	CL	2	506	5	161
			FEB	CL	2	517		
			MAR	CL	1	255		
			APR	CL	3	976		
			MAY	CL	2	444		
			JUN	CL	1	251		
			AUG	CL	4	890		
			SEP	CL	7	1751		
			OCT	CL	3	512		
			DEC	CL	2	476		
		4S	OTB	JUN	CL	3	746	-
OCT				CL	4	952	1	27
4T	OTB	MAY	CL	1	264	-	-	
		JUN	CL	1	161	-	-	
		JUL	CL	1	196	-	-	
PLA	4R	OTB	JUL	CL	4	984	5	123
			AUG	CL	1	268	-	-
			OCT	CL	1	220	1	23
	SN	MAY	CL	1	252	1	48	
			JUL	CL	1	252	1	27
	GN	AUG	CL	1	251	1	25	
	4T	OTB	MAY	CL	2	342	2	47
			JUL	CL	2	186	3	87
			SEP	CL	1	207	-	-
			OCT	CL	1	176	1	33
	SN	MAY	CL	2	344	7	231	
			JUN	CL	5			1326
			JUL	CL	6			1765
			AUG	CL	1			275
			SEP	CL	4			720
NOV			CL	3	595			
WIT	4R	SN	MAY	CL	3	738	4	148
			JUN	CL	1	258	-	-
			AUG	CL	2	514	3	99
			SEP	CL	1	254	-	-
FLW	4T	SN	JUL	CL	1	523	1	38
	4T	OTB	MAY	CL	1	40	1	13
			AUG	CL	1	152	2	38
			SEP	CL	1	204	-	-
			OCT	CL	2	337	2	41
	SN	MAY	CL	2	254	2	43	
			SEP	CL	1	152	1	21
			OCT	CL	1	167	1	27
	GN	JUL	CL	1	189	2	21	
			AUG	CL	1	17	-	-

Table 2. (Continued)

Species	CANADA (G) (National)				Len samples		Age samples			
	NAFO Div.	Gear	Month	Type of samples	No.	No. meas.	No.	No. aged		
HKW	4R	DTB	OCT	CL	1	66	1	29		
			LL	JUN	CL	2	81	2	29	
	4T	DTB	JUN	CL	1	61	1	30		
			JUL	CL	3	527	5	185		
			AUG	CL	4	751				
			SEP	CL	1	214				
			OCT	CL	3	611	3	80		
			NOV	CL	1	203				
			SN	MAY	JUN	CL	1	273	5	193
	JUN	CL			4	625				
	JUL	CL			2	275	2	57		
	GN	JUN	JUL	CL	1	29	7	94		
			JUL	CL	4	346				
			AUG	CL	2	209				
			SEP	CL	1	288	2	58		
			OCT	CL	2	310				
			LL	JUL	AUG	CL	3	68	3	111
					SEP	CL	2	596		
	OCT	CL			1	108				
	NOV	CL			1	226	3	99		
NOV	CL	2			819					
HER	4R	DTB	MAY	CL	1	100	1	55		
			PS	MAY	CL	13	1481	13	605	
				JUL	CL	2	252	2	110	
				SEP	CL	1	110	1	55	
				OCT	CL	4	516	4	220	
				NOV	CL	14	1871	14	770	
				DEC	CL	7	897	7	385	
	GN	SEP	CL	3	299	3	165			
		OCT	CL	2	199	2	110			
		NOV	CL	7	713	7	385			
	4T	PS	SEP	CL	1	236	1	37		
			OCT	CL	12	3366	12	519		
		GN	MAY	CL	23	5549	23	642		
			JUN	CL	2	453	2	72		
			AUG	CL	47	10321	47	1693		
	SEP	CL	47	10518	47	1553				
	MAC	4R	PS	JUL	CL	3	773	5	274	
SEP				CL	2	507				
OCT				CL	4	1014	4	169		
4T		GN	JUN	CL	11	2307	4	162		
			JUL	CL	1	246	1	37		
		LL	AUG	CL	1	211	2	56		
SEP	CL	1	220							
ALE	4T	FWR	JUN	CL	5	1167	5	207		
CAP	4R	PS	JUN	CL	-	-	5	500		
			JUL	CL	-	-	1	250		

Table 2. (Continued)

BULGARIA (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
HKS	4W	OTM	JUN	CC	3	678/157	-	-
HER	4W	OTM	APR	CC	1	114	-	-
			MAY	CC	1	124	-	-
			JUN	CC	6	1346	-	-
MAC	4W	OTM	APR	CC	3	648	}	-
			MAY	CC	5	1082		
			JUN	CC	8	1887		

GREENLAND (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
COD	1B	FPN	JUL	CL	1	281	}	-
			AUG	CL	8	2832		
			SEP	CL	13	5442		
	1C	FPN	JUL	CL	4	975	-	-
	1D	GN	MAY	CL	1	291	-	-
			LL	NOV	CL	1	268	-
		LHP	SEP	RC	1	596	-	176
			OCT	RC	1	27	-	14
		FPN	MAY	CL	2	1050	}	-
			JUN	CL	4	1806		
			JUL	CL	1	401		
			AUG	CL	2	1707		
	1E	OTB	JAN	CL	1	529	-	183
			MAY	CL	1	916	-	207
		LHP	SEP	RC	1	39	-	-
			FPN	JUL	CL	1	337	}
	SEP	CL		1	720			
	1F	OTB	JAN	CL	2	1288	}	-
			MAR	CL	15	4218		
		FPN	JUN	CL	1	634	}	-
			JUL	CL	4	1873		
			SEP	CL	1	293		
			OCT	CL	3	2240		

GERMAN DEMOCRATIC REPUBLIC (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
MAC	5ZW	OTM	APR	CC	18	4850	3	150
	6A	OTM	JAN	CC	1	302	}	-
			FEB	CC	1	299		
			MAR	CC	13	3090		
			APR	CC	13	3251		
			DEC	CC	1	302		
	6B	OTM	JAN	CC	2	602	}	-
			MAR	CC	14	4069		
			DEC	CC	1	300		

Table 2. (Continued)

NORWAY (National)								
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
CAP	3K	PS	JUN	CC	1	14/86	1	14/84
	3N	PS	JUN	CC	2	66/134	2	50/108

PORTUGAL (National)										
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples			
					No.	No. meas.	No.	No. aged		
COD	3L	OTB	JAN	CC	8	1662	-	-		
			FEB	CC	19	2796	-	296		
			MAR	CC	4	744	-	-		
			APR	CC	23	4225	-	174		
			AUG	CC	8	488	-	365		
			SEP	CC	5	159	-	-		
			OCT	CC	12	159	-	185		
			NOV	CC	1	26	-	-		
			3M	OTB	JAN	CC	11	1823	-	-
					FEB	CC	2	333	-	465
	MAR	CC			11	2007	-	-		
	APR	CC			6	1143	-	614		
	MAY	CC			20	3900	-	-		
	JUL	CC			10	1155	-	-		
	AUG	CC			15	1010	-	640		
	SEP	CC			8	403	-	-		
	OCT	CC			1	28	-	23		
	3N	OTB			MAR	CC	2	220	-	-
			DEC	CC	2	48	-	48		
		GN	MAY	CC	24	1550	-	455		
			JUN	CC	17	708	-	-		
			JUL	CC	24	1421	-	159		
			OCT	CC	12	534	-	-		
			NOV	CC	13	725	-	548		
			DEC	CC	2	35	-	-		
			3O	GN	JUN	CC	11	580	-	175
					OCT	CC	1	11	-	11
	RED	3L	OTB	FEB	CC	2	238	-	-	
				MAR	CC	1	203	-	-	
				APR	CC	1	149	-	-	
MAY				CC	2	198	-	-		
AUG				CC	34	5679	-	-		
SEP				CC	36	5772	-	-		
OCT				CC	90	15059	-	-		
NOV				CC	42	7510	-	-		
3M				OTB	JAN	CC	3	763	-	-
					FEB	CC	8	1874	-	-
		MAR	CC		18	3983	-	-		
		APR	CC		31	6519	-	-		
		MAY	CC		12	2374	-	-		
		JUL	CC		9	1910	-	-		
		AUG	CC		19	3572	-	-		
		SEP	CC		20	4479	-	-		
		3N	OTB		JAN	CC	2	465	-	-
MAR				CC	1	152	-	-		
SEP				CC	8	1104	-	-		
NOV				CC	15	1674	-	-		
DEC				CC	11	1373	-	-		
3O		OTB	NOV	CC	1	144	-	-		

Table 2. (Continued)

PORTUGAL (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
FLA	3L	OTB	NOV	CC	1	8	-	8
			AUG	CC	9	442	-	124
	3N	OTB	SEP	CC	1	10	-	
			JAN	CC	1	153	-	83
			MAR	CC	13	1604	-	
			SEP	CC	2	46	-	46
			NOV	CC	6	183	-	397
			DEC	CC	6	260	-	
			MAY	CC	17	494	-	471
	3D	GN	JUN	CC	10	454	-	
			JUL	CC	14	646	-	206
			OCT	CC	11	177	-	
			NOV	CC	13	219	-	399
			DEC	CC	1	10	-	
	WIT	3L	OTB	JUN	CC	5	217	-
OCT				CC	1	8	-	8
OCT				CC	8	197	-	222
NOV				CC	4	76	-	
YEL	3N	GN	SEP	CC	1	29	-	29
			NOV	CC	7	205	-	243
			DEC	CC	4	137	-	
GHL	3N	GN	MAY	CC	12	541	-	130
			JUN	CC	1	21	-	
			JUL	CC	17	1588	-	280
			OCT	CC	8	128	-	
			NOV	CC	13	126	-	238
			DEC	CC	1	8	-	
GHL	3L	OTB	JUN	CC	2	128	-	69
			SEP	CC	10	330	-	
			OCT	CC	20	709	-	
			NOV	CC	16	535	-	
			SEP	CC	1	36	-	
			NOV	CC	9	293	-	
			DEC	CC	3	32	-	

USSR (National)

Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
HKS	4W	OTB	APR	CC	100	8837/11211	-	131/197
			MAY	CC	112	11899/10652	-	136/197
			JUN	CC	128	12662/12967	-	161/248
			JUL	CC	80	7059/8922	-	117/163

Table 2. (Continued)

USA (National)													
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples						
					No.	No. meas.	No.	No. aged					
COD	4X	OTB	JAN	CL	1	100	-	23					
			5Y	OTB	MAR	CL	3	362	-	67			
	APR	CL	3		305	-	161						
	MAY	CL	4		564								
	JUN	CL	2		344								
	JUL	CL	3		185								
	AUG	CL	2		244								
	SEP	CL	1		214								
	OCT	CL	2		202								
	NOV	CL	1		148								
	DEC	CL	4		210								
		GN	MAR	CL	1			103	-	25			
		SZU	OTB	JAN	CL	2	325	-	231				
	FEB			CL	4	654							
	MAR			CL	5	850							
	APR			CL	5	849							
	MAY			CL	3	573							
	JUN			CL	4	555							
	JUL			CL	5	589							
	AUG			CL	2	439							
	SEP			CL	3	581							
	OCT			CL	3	325							
	NOV			CL	2	344							
	DEC			CL	1	100							
				GN	JUN	CL	1			59	-	20	
			AUG	CL	1	69	-	62					
			SEP	CL	2	272	-	23					
			OCT	CL	1	83							
		LL	APR	CL	2	148	-	36					
			SEP	CL	1	73	-	10					
		5ZW	OTB	DEC	CL	1	109	-	23				
		6A	OTB	MAR	CL	1	51	-	13				
	HAD	5Y	OTB	JAN	CL	1	34	-	45				
MAR				CL	1	41	-	16					
JUN				CL	1	50							
OCT				CL	1	150							
		SZU	OTB	JAN	CL	3			269	-	206		
MAR				CL	3	376							
APR				CL	4	530							
MAY				CL	1	152							
JUN				CL	2	168							
JUL				CL	2	167							
SEP				CL	1	50							
OCT				CL	1	50							
NOV				CL	3	239							
RED				5Y	OTB	JAN	CL	1	56/44			-	131
	MAR	CL	4			44/83							
	APR	CL	1			54/46							
	MAY	CL	1			27/75							
	JUN	CL	1			40/63							
	AUG	CL	1			55/43							
	OCT	CL	1			42/60							
	DEC	CL	1			52/48							
		SZU	OTB			FEB	CL	1	24/71	-	24		
	MAY					CL	1	40/61	-	46			
	JUN			CL	1	50/49							

Table 2. (Continued)

USA (National)																
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples									
					No.	No. meas.	No.	No. aged								
HKS	5Y	OTB	JAN	CL	1	98	-	-								
			FEB	CL	1	262	-	-								
			MAR	CL	1	106	-	-								
			SEP	CL	1	330	-	-								
			OCT	CL	2	211	-	-								
			NOV	CL	2	199	-	-								
	5ZU	OTB	JUN	CL	2	199	-	-								
			JUL	CL	1	201	-	-								
			AUG	CL	3	426	-	-								
			PTM	JUL	CL	1	100	-	-							
				5ZW	OTB	MAR	CL	3	603	-	-					
	JUN	CL	5			911	-	-								
	JUL	CL	1			110	-	-								
	AUG	CL	1			198	-	-								
	SEP	CL	2			300	-	-								
	OCT	CL	2			429	-	-								
	PTM	JUL	CL	5	500	-	-									
								6A	OTB	JAN	CL	4	524	-	-	
	FEB	CL	5	598	-	-										
	MAR	CL	2	805	-	-										
	APR	CL	4	391	-	-										
	MAY	CL	5	501	-	-										
	JUN	CL	4	502	-	-										
	JUL	CL	2	307	-	-										
	AUG	CL	2	206	-	-										
	SEP	CL	2	503	-	-										
	OCT	CL	4	604	-	-										
	NOV	CL	4	402	-	-										
	DEC	CL	3	300	-	-										
	6B	OTB	JAN	CL	1	208	-	-								
									MAR	CL	1	106	-	-		
	HKR	5Y	OTB	FEB	CL	1	96	-	-							
				JUN	CL	1	146	-	25							
JUL				CL	1	113	-	-								
SEP				CL	1	96	-	-								
NOV				CL	1	95	-	25								
DEC				CL	1	203	-	-								
5ZU		OTB	AUG	CL	1	100	-	-								
									5ZW	OTB	MAR	CL	1	100	-	-
											MAY	CL	1	112	-	-
OCT		CL	1	100	-	-										
							6A	OTB	JAN	CL	2	205	-	-		
MAR		CL	1	101	-	-										
DEC	CL	2	175	-	-											
POK	4X	OTB	JUL	CL	1	101	-	20								
									5Y	OTB	JAN	CL	1	89	-	-
	FEB	CL	1	120	-	147										
	MAR	CL	4	828	-	-										
	APR	CL	1	94	-	-										
	MAY	CL	2	520	-	149										
	JUN	CL	3	541	-	-										
	AUG	CL	2	199	-	67										
	SEP	CL	1	199	-	-										
	NOV	CL	1	194	-	45										
	DEC	CL	1	300	-	-										

Table 2. (Continued)

USA (National)									
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples		
					No.	No. meas.	No.	No. aged	
		GN	MAR	CL	4	785	-	92	
			MAY	CL	1	105	-	61	
			JUN	CL	2	299			
			SEP	CL	3	413	-	67	
		SZU	OTB	JAN	CL	2	303	-	101
				MAR	CL	2	193		
				APR	CL	2	202		
				MAY	CL	1	100	-	104
				JUN	CL	1	101		
				SEP	CL	1	101	-	23
				NOV	CL	1	100	-	71
				DEC	CL	2	184		
		GN	APR	CL	1	108	-	20	
PLA	SY	OTB	JAN	CL	1	188			
			FEB	CL	1	100	-	95	
			MAR	CL	3	398			
			APR	CL	3	306			
			MAY	CL	5	496	-	231	
			JUN	CL	2	611			
			JUL	CL	4	486			
			AUG	CL	2	267	-	142	
			SEP	CL	1	113			
			OCT	CL	2	194			
			NOV	CL	1	629	-	167	
			DEC	CL	4	408			
		SZU	OTB	FEB	CL	1	104	-	50
				MAR	CL	1	91		
				MAY	CL	4	616	-	92
				JUN	CL	1	52		
				JUL	CL	3	253		
				AUG	CL	2	200	-	174
				SEP	CL	4	669		
				NOV	CL	4	513	-	165
				DEC	CL	3	289		
WIT	SY	OTB	FEB	CL	1	100	-	20	
			MAR	CL	1	84			
			APR	CL	1	186	-	118	
			JUN	CL	6	495			
			JUL	CL	5	373	-	89	
			AUG	CL	1	100			
			OCT	CL	3	202			
			NOV	CL	5	330	-	151	
			DEC	CL	1	50			
		SZU	OTB	JAN	CL	2	149	-	60
				MAR	CL	2	199		
				MAY	CL	1	50	-	13
				JUL	CL	1	98		
				AUG	CL	1	70	-	60
				SEP	CL	1	100		
		SZW	OTB	JUN	CL	1	49	-	10
		NK	OTB	NOV	CL	1	100	-	23
YEL	SY	OTB	JAN	CL	1	67/64	-	30	
			APR	CL	1	64/46	-	60	
			JUN	CL	1	52/44			
			NOV	CL	2	78/85	-	62	

Table 2. (Continued)

USA (National)								
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
	5ZU	OTB	JAN	CL	5	157/82	-	414
			FEB	CL	2	142/72		
			MAR	CL	7	188/348		
			APR	CL	4	188/140		
			MAY	CL	4	32/104		
			JUN	CL	4	212/230		
			JUL	CL	7	98/146		
			AUG	CL	3	103/285		
			SEP	CL	6	191/445		
			OCT	CL	4	76/370		
			NOV	CL	4	132/299		
			DEC	CL	5	33/233		
	5ZW	OTB	JAN	CL	2	4/97	-	166
			MAR	CL	4	60/275		
			APR	CL	2	42/158		
			MAY	CL	1	10/90		
FLW	5Y	OTB	JAN	CL	2	247	-	96
			FEB	CL	1	101		
			MAR	CL	2	281		
			APR	CL	1	102		
			JUN	CL	1	90		
			OCT	CL	1	107		
			NOV	CL	2	187		
			DEC	CL	1	117		
	5ZU	OTB	JAN	CL	2	393	-	129
			FEB	CL	2	382		
			MAR	CL	3	391		
			APR	CL	4	600		
			MAY	CL	3	517		
			JUN	CL	3	515		
			JUL	CL	2	228		
			AUG	CL	4	615		
			SEP	CL	5	554		
			OCT	CL	2	655		
			NOV	CL	1	104		
			DEC	CL	4	553		
	5ZW	OTB	MAR	CL	2	252	-	35
			APR	CL	3	379		
			MAY	CL	1	79		
			JUN	CL	4	484		
			SEP	CL	1	81		
			OCT	CL	1	198		
			NOV	CL	2	198		
		PTM	JUL	CL	2	200	-	50
	6A	OTB	MAY	CL	1	78	-	25
			JUN	CL	1	101		
FLS	5ZU	OTB	MAR	CL	2	403	-	50
			APR	CL	1	316		
			AUG	CL	1	101		
			SEP	CL	1	100		
			OCT	CL	1	100		
	5ZW	OTB	FEB	CL	2	249	-	50
			AUG	CL	2	218		
			SEP	CL	3	288		
			OCT	CL	3	301		
	6A	OTB	AUG	CL	2	146	-	65
			SEP	CL	3	143		
			DEC	CL	2	146		

Table 2. (Continued)

USA (National)											
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples				
					No.	No. meas.	No.	No. aged			
	6B	OTB	JAN	CL	1	103	-	50			
			MAR	CL	1	79					
			SEP	CL	1	154					
			OCT	CL	3	250					
			NOV	CL	2	141					
	6C	OTB	FEB	CL	3	260	-	63			
FLD	SZU	OTB	JAN	CL	2	315	-	100			
			FEB	CL	1	358					
			MAR	CL	1	98					
			APR	CL	2	258					
			AUG	CL	1	128					
			SEP	CL	1	106					
	SZW	OTB	MAR	CL	1	50	-	10			
			MAY	CL	1	100	-	25			
			NOV	CL	1	100	-	25			
USK	5Y	OTB	MAR	CL	1	91	-	-			
			JUL	CL	1	103	-	-			
			OCT	CL	1	100	-	-			
	SZU	OTB	FEB	CL	1	63	-	29			
			JUN	CL	1	101	-	33			
			JUL	CL	1	100	-	-			
SCP	SZW	OTB	MAR	CL	1	100	-	25			
			MAY	CL	1	301	-	50			
			JUN	CL	1	400	-	-			
			SEP	CL	3	296	-	75			
			OCT	CL	2	200	-	100			
			NOV	CL	2	201	-	-			
	LHP	JUN	CL	2	195	-	50				
	FPO	JUL	CL	1	100	-	25				
		6A	OTB	MAR	CL	4	601	-	100		
				APR	CL	1	99	-	25		
SEP				CL	1	99	-	25			
OCT				CL	1	101	-	50			
NOV				CL	1	99	-	-			
	6B	OTB	JAN	CL	2	515	-	100			
			FEB	CL	2	325	-	-			
			APR	CL	4	704	-	100			
			NOV	CL	4	400	-	100			
HKW	5Y	OTB	JAN	CL	1	100	-	-			
			MAR	CL	1	103	-	-			
			JUN	CL	1	201	-	-			
			JUL	CL	1	100	-	-			
			AUG	CL	1	102	-	-			
			SEP	CL	3	400	-	-			
			OCT	CL	2	199	-	-			
			NOV	CL	1	101	-	-			
			DEC	CL	1	51	-	-			
			GN	MAR	CL	1	111	-	-		
				SZU	OTB	FEB	CL	1	109	-	-
						MAR	CL	1	100	-	-
	MAY	CL				1	104	-	-		
JUN	CL	1				103	-	-			
OCT	CL	1				103	-	-			

Table 2. (Continued)

USA (National)																	
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples										
					No.	No. meas.	No.	No. aged									
HER	5Y	OTB	JAN	CL	1	89	-	30									
			FEB	CL	1	306	-	30									
			DEC	CL	1	101	-	30									
	PS			JAN	CL	3	695	-	90								
				FEB	CL	1	293	-	30								
				MAR	CL	1	383	-	30								
				JUL	CL	1	100	-	-								
				OCT	CL	3	300	-	90								
				NOV	CL	4	407	-	120								
				DEC	CL	1	100	-	30								
	MAC	5Y	OTB	DEC	CL	1	106	-	-								
				5ZW	OTB	MAR	CL	1	100	-	-						
NOV						CL	1	100	-	25							
FPN		MAY	CL			2	201	-	52								
										6A	OTB	MAR	CL	1	101	-	25
												APR	CL	1	114	-	19
NOV		CL	1	100	-	25											
6B		OTB		JAN	CL	3	411	-	199								
				FEB	CL	1	102										
				MAR	CL	3	673										
				APR	CL	1	101			-	27						
6C		OTB	FEB	CL	1	104	-	25									
BUT		5ZW	OTB	MAR	CL	3	400	-	25								
				MAY	CL	2	190	-	50								
				JUN	CL	1	399	-	86								
	JUL			CL	1	102											
	AUG			CL	2	200											
	SEP			CL	1	399											
	OCT			CL	4	500	-	117									
	NOV			CL	2	201	-	40									
	PTM			JUL	CL	3			300								
										6A	OTB	JAN	CL	1	100	-	25
												SEP	CL	1	102	-	25
	OCT			CL	1	100			-			25					
	6B	OTB		JAN	CL	1			208	-	51						
				MAR	CL	1	104										
				OCT	CL	1	100	-	25								
	BSB	6B	OTB	JAN	CL	4	618	-	76								
				FEB	CL	3	324										
				NOV	CL	2	200			-	50						
SQL	5ZW	OTB	MAR	CL	1	50	-										
			APR	CL	2	100											
			MAY	CL	4	421											
			JUN	CL	5	366											
			AUG	CL	1	50											
			SEP	CL	3	150											
			OCT	CL	2	201											
			NOV	CL	2	149											
			PTM	JUL	CL	2			105								
										FPN	MAY	CL	3	167			

Table 2. (Continued)

USA (National)								
Species	NAFO Div.	Gear	Month	Type of samples	Len samples		Age samples	
					No.	No. meas.	No.	No. aged
	6A	OTB	JAN	CL	1	162		
			FEB	CL	5	300		
			MAR	CL	6	352		
			APR	CL	1	51		
			MAY	CL	1	101		
			JUN	CL	4	204		
			JUL	CL	1	51		
			AUG	CL	3	201		
			SEP	CL	2	100		
			OCT	CL	8	401		
			NOV	CL	1	101		
			DEC	CL	3	152		
	6B	OTB	JAN	CL	2	205		
			FEB	CL	1	52		
			MAR	CL	2	210		
			APR	CL	1	128		
			MAY	CL	2	222		
			JUN	CL	1	50		
			SEP	CL	1	53		
			OCT	CL	1	50		
			NOV	CL	1	150		
SQI	6B	OTB	JUN	CL	1	56		
			JUL	CL	1	160		
			SEP	CL	1	56		
SCA	5Y	DRB	FEB	CL	1	171		
			MAR	CL	1	147		
			OCT	CL	1	356		
	5ZU	DRB	JAN	CL	2	453		
			FEB	CL	3	1004		
			MAR	CL	1	661		
			APR	CL	7	3116		
			MAY	CL	5	1827		
			JUN	CL	6	3222		
			JUL	CL	6	2568		
			AUG	CL	4	1723		
			SEP	CL	6	1694		
			OCT	CL	7	2726		
			NOV	CL	3	857		
			DEC	CL	4	1483		
	5ZW	DRB	FEB	CL	1	311		
			APR	CL	1	444		
	6A	OTB	JAN	CL	1	200		
		DRB	JAN	CL	1	794		
			FEB	CL	2	1742		
			MAR	CL	7	2791		
			APR	CL	4	1543		
			MAY	CL	2	712		
			AUG	CL	1	547		
	6B	OTB	MAY	CL	1	200		
		DRB	JAN	CL	2	650		
			FEB	CL	3	1655		
			MAR	CL	1	417		
			APR	CL	4	1429		
			MAY	CL	5	1865		
			JUL	CL	2	433		
			OCT	CL	1	239		
			NOV	CL	2	410		
			DEC	CL	2	408		

Table 2. (Continued)

Species	NAFO		Month	Type of samples	Len samples		Age samples	
	Div.	Gear			No.	No. meas.	No.	No. aged
	6C	DRB	FEB	CL	1	280		
			MAR	CL	2	740		
			APR	CL	1	169		
			MAY	CL	1	224		
			JUN	CL	1	235		
			SEP	CL	1	210		
			OCT	CL	1	232		
			NOV	CL	1	273		