

INTERNATIONAL COMMISSION FOR



THE NORTHWEST ATLANTIC FISHERIES

Serial No. 2969
(F.b.)

ICNAF Summ.Doc. 73/9

ANNUAL MEETING - JUNE 1973

Tabulation of 1971 Nominal Catch Statistics by Species Groups

by Assistant Executive Secretary

In January 1973 the Secretary of the CWP (Coordinating Working Party on Atlantic Fishery Statistics) convened an *ad hoc* Working Group to consider some broad indicators of the general contents and coverage of regional statistical bulletins (Summ.Doc. 73/11). One of the suggestions of the Group was that the Statistics and Sampling Subcommittee of STACRES at its 1973 Annual Meeting consider the introduction of new Tables to precede the current Tables 1 and 1A. The new Tables would be set up similar to the current Tables 1 and 1A, except that they would bring together various aggregates of species by division and country. The aggregates suggested are TOTAL ALL SPECIES, TOTAL FINFISH, TOTAL GROUND FISH, TOTAL PELAGICS, TOTAL OTHER FISH, and SHELL-FISH, ETC., and it was suggested that the Secretariat prepare a model of such a table for review at the Annual Meeting.

Based on the data used to produce Table 1 of ICNAF Statistical Bulletin, Vol. 21 for the year 1971, the nominal catches by division and country are given on the following pages (Table 1) for the species aggregates suggested above. The format is identical to that used to computer-tabulate the data given in Table 1 of the last Statistical Bulletin (Vol. 21), and the preparation of such a table for inclusion in future issues of the Statistical Bulletin will present no problems as far as the Secretariat is concerned. Also the nominal catches in Statistical Area 6 can be arranged for species groups in a format similar to that used to produce the current Table 1A of the Statistical Bulletin.

A feature of the current Table 1 of the Statistical Bulletin is the lack of space to include in the Table quantities of fish reported on the STATLANT Forms under the headings 1NK, 2NK, 3NK, 4NK, and 5NK. These catches are generally allocated to subareas but not to divisions. Consequently a subarea total may often exceed the total of the division catches in the subarea, because the column for NK catches is lacking. It has been suggested that for tables like Table 1 of the Statistical Bulletin, a supplement table be added listing by country those NK nominal catches. Such a listing for the species aggregates is given in Table 2 for the 1971 nominal catch data. It must be noted that these Division (NK) catches are included in the Subarea and Convention Area totals of Table 1. It is suggested that the listing of these unallocated catches would aid those assessment scientists who might wish to apply some arbitrary breakdown of these catches for use in stock assessments.

Table 1. Nominal catches by species group, country and division in ICNAF Convention Area - 1971.

SUBAREA 1										SUBAREA 2				SUBAREA 3			
1A	1B	1C	1D	1E	1F	TOTAL	2G	2H	2J	TOTAL	3K	3L	3M	3N	3O		
ALL SPECIES	8658	5892	36146	31460	11392	26649	150346	60965	20115	164704	246182	137238	266300	34361	152965	102430	
CAN(N)	-	-	-	-	-	-	-	-	-	-	-	4321	-	5380	4870	-	
CAN(N)	-	-	-	-	-	-	-	-	153	4550	4703	33982	108356	-	23923	2791	
DEN(F)	-	-	-	-	-	17478	-	-	-	-	398	-	-	-	-	-	
DEN(G)	8607	3983	6212	4929	2376	4226	36949	-	-	-	-	-	-	-	-	-	
DEN(H)	12	101	442	40	26	24	645	-	-	-	-	-	-	-	-	-	
FR(M)	-	-	2605	1009	498	-	4112	-	14	5901	5915	501	3006	9062	19	1	
FR(SP)	-	-	-	-	-	-	-	-	-	-	-	-	394	-	184	38	
GER(FR)	-	-	10271	4664	7980	20233	43148	283	1324	18347	19954	10498	187	1656	-	-	
ICELAND	-	-	-	-	-	-	-	-	-	-	-	284	-	-	-	-	
JAPAN	-	-	93	1607	9	629	7893	293	1615	3648	5556	2187	-	1798	34	1143	
NORWAY	-	-	-	-	-	-	-	-	3348	18120	21471	23538	3055	41	10	246	
POLAND	-	-	6	5012	1196	81	6295	-	4336	29958	34294	5492	74256	7272	6075	514	
PORTUGAL	-	-	-	-	-	-	-	-	75	959	1034	1684	251	34	358	3	
ROMANIA	39	1642	8433	11995	628	-	22737	-	278	5444	5722	4781	55672	1081	42491	49826	
SPAIN	-	160	407	4395	-	-	4962	60386	6020	69720	136126	45815	2273	13417	74491	42948	
USSR	-	-	278	768	229	1456	2731	-	-	-	-	397	4524	-	-	-	
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
GDR	-	-	2393	857	146	-	3396	-	2952	8057	11009	8035	7793	-	-	50	
BULGARIA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CUBA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
SUBAREA 4																	
SUBAREA 5																	
CONV. AREA TOTAL																	
79346	148416	954274	112681	57685	238894	54176	75570	340256	181176	1063709	171340	513032	128837	866089	3280600	ALL SPECIES	
-	3523	18194	16824	51321	231278	35501	21043	87113	158365	600042	15979	53313	497	69789	687925	CAN(N)	
78868	95474	342594	48526	3816	7547	6383	4259	556	-	69089	-	-	-	-	416386	CAN(N)	
-	-	14227	-	-	-	-	-	-	-	3271	-	-	-	-	35374	DEN(F)	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	36949	DEN(G)	
-	2756	15345	24474	-	2	618	-	-	-	25094	-	-	-	-	50466	DEN(H)	
111	4333	5060	115	20	282	51	-	-	-	468	-	-	-	-	5528	FR(M)	
-	-	12341	-	-	70	-	-	-	-	70	2616	54742	982	58340	133853	FR(SP)	
-	-	284	-	-	-	-	-	-	-	-	-	-	-	-	284	ICELAND	
-	2938	8169	-	-	-	-	1415	35	4057	5507	459	13029	1852	15340	29016	JAPAN	
-	-	21178	-	-	-	-	-	-	-	-	-	-	-	-	34627	NORWAY	
-	59	26849	-	-	-	-	1285	10	-	1295	-	100968	22721	123689	173404	POLAND	
990	81	94680	17144	-	-	-	18	-	-	17288	-	-	-	-	152557	PORTUGAL	
-	-	2331	-	-	-	-	-	-	-	37	4	2841	2181	5026	8427	ROMANIA	
177	19886	173914	5489	259	23	10550	15387	14606	3036	53350	185	7835	1383	9403	265126	SPAIN	
-	19366	198310	-	-	-	-	21789	235177	11107	270073	63	173380	66431	292754	902225	USSR	
-	-	4921	-	-	-	-	-	-	-	-	-	-	-	-	7652	UK	
-	-	2109	2567	44	646	439	2690	4554	13049	144919	75739	25449	246107	259156	USA		
-	-	15878	-	-	-	-	4884	135	57	5076	7115	19449	7341	33905	69264	GDR	
-	-	-	-	-	-	-	-	-	-	-	-	10586	-	10586	10586	BULGARIA	
-	-	-	-	-	-	-	-	-	-	-	-	1150	-	1150	1150	CUBA	

Table 1. Continued

SUBAREA 1																	SUBAREA 2										SUBAREA 3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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1A	1B	1C	1D	1E	1F	TOTAL	2G	2H	2J	TOTAL	3K	3L	3M	3N	3O	3P	3Q	3R	3S	3T	3U	3V	3W	3X	3Y	3Z	3AA	3AB	3AC	3AD	3AE	3AF	3AG	3AH	3AI	3AJ	3AK	3AL	3AM	3AN	3AO	3AP	3AQ	3AR	3AS	3AT	3AU	3AV	3AW	3AX	3AY	3AZ	3BA	3BB	3BC	3BD	3BE	3BF	3BG	3BH	3BI	3BJ	3BK	3BL	3BM	3BN	3BO	3BP	3BQ	3BR	3BS	3BT	3BU	3BV	3BW	3BX	3BY	3BZ	3CA	3CB	3CC	3CD	3CE	3CF	3CG	3CH	3CI	3CJ	3CK	3CL	3CM	3CN	3CO	3CP	3CQ	3CR	3CS	3CT	3CU	3CV	3CW	3CX	3CY	3CZ	3DA	3DB	3DC	3DD	3DE	3DF	3DG	3DH	3DI	3DJ	3DK	3DL	3DM	3DN	3DO	3DP	3DQ	3DR	3DS	3DT	3DU	3DV	3DW	3DX	3DY	3DZ	3EA	3EB	3EC	3ED	3EE	3EF	3EG	3EH	3EI	3EJ	3EK	3EL	3EM	3EN	3EO	3EP	3EQ	3ER	3ES	3ET	3EU	3EV	3EW	3EX	3EY	3EZ	3FA	3FB	3FC	3FD	3FE	3FF	3FG	3FH	3FI	3FJ	3FK	3FL	3FM	3FN	3FO	3FP	3FQ	3FR	3FS	3FT	3FU	3FV	3FW	3FX	3FY	3FZ	3GA	3GB	3GC	3GD	3GE	3GF	3GG	3GH	3GI	3GJ	3GK	3GL	3GM	3GN	3GO	3GP	3GQ	3GR	3GS	3GT	3GU	3GV	3GW	3GX	3GY	3GZ	3HA	3HB	3HC	3HD	3HE	3HF	3HG	3HH	3HI	3HJ	3HK	3HL	3HM	3HN	3HO	3HP	3HQ	3HR	3HS	3HT	3HU	3HV	3HW	3HX	3HY	3HZ	3IA	3IB	3IC	3ID	3IE	3IF	3IG	3IH	3II	3IJ	3IK	3IL	3IM	3IN	3IO	3IP	3IQ	3IR	3IS	3IT	3IU	3IV	3IW	3IX	3IY	3IZ	3JA	3JB	3JC	3JD	3JE	3JF	3JG	3JH	3JI	3JJ	3JK	3JL	3JM	3JN	3JO	3JP	3JQ	3JR	3JS	3JT	3JU	3JV	3JW	3JX	3JY	3JZ	3KA	3KB	3KC	3KD	3KE	3KF	3KG	3KH	3KI	3KJ	3KK	3KL	3KM	3KN	3KO	3KP	3KQ	3KR	3KS	3KT	3KU	3KV	3KW	3KX	3KY	3KZ	3LA	3LB	3LC	3LD	3LE	3LF	3LG	3LH	3LI	3LJ	3LK	3LM	3LN	3LO	3LP	3LQ	3LR	3LS	3LT	3LU	3LV	3LW	3LX	3LY	3LZ	3MA	3MB	3MC	3MD	3ME	3MF	3MG	3MH	3MI	3MJ	3MK	3ML	3MN	3MO	3MP	3MQ	3MR	3MS	3MT	3MU	3MV	3MW	3MX	3MY	3MZ	3NA	3NB	3NC	3ND	3NE	3NF	3NG	3NH	3NI	3NJ	3NK	3NL	3NM	3NO	3NP	3NQ	3NR	3NS	3NT	3NU	3NV	3NW	3NX	3NY	3NZ	3OA	3OB	3OC	3OD	3OE	3OF	3OG	3OH	3OI	3OJ	3OK	3OL	3OM	3ON	3OO	3OP	3OQ	3OR	3OS	3OT	3OU	3OV	3OW	3OX	3OY	3OZ	3PA	3PB	3PC	3PD	3PE	3PF	3PG	3PH	3PI	3PJ	3PK	3PL	3PM	3PN	3PO	3PP	3PQ	3PR	3PS	3PT	3PU	3PV	3PW	3PX	3PY	3PZ	3QA	3QB	3QC	3QD	3QE	3QF	3QG	3QH	3QI	3QJ	3QK	3QL	3QM	3QN	3QO	3QP	3QQ	3QR	3QS	3QT	3QU	3QV	3QW	3QX	3QY	3QZ	3RA	3RB	3RC	3RD	3RE	3RF	3RG	3RH	3RI	3RJ	3RK	3RL	3RM	3RN	3RO	3RP	3RQ	3RR	3RS	3RT	3RU	3RV	3RW	3RX	3RY	3RZ	3SA	3SB	3SC	3SD	3SE	3SF	3SG	3SH	3SI	3SJ	3SK	3SL	3SM	3SN	3SO	3SP	3SQ	3SR	3SS	3ST	3SU	3SV	3SW	3SX	3SY	3SZ	3TA	3TB	3TC	3TD	3TE	3TF	3TG	3TH	3TI	3TJ	3TK	3TL	3TM	3TN	3TO	3TP	3TQ	3TR	3TS	3TT	3TU	3TV	3TW	3TX	3TY	3TZ	3UA	3UB	3UC	3UD	3UE	3UF	3UG	3UH	3UI	3UJ	3UK	3UL	3UM	3UN	3UO	3UP	3UQ	3UR	3US	3UT	3UU	3UV	3UW	3UX	3UY	3UZ	3VA	3VB	3VC	3VD	3VE	3VF	3VG	3VH	3VI	3VJ	3VK	3VL	3VM	3VN	3VO	3VP	3VQ	3VR	3VS	3VT	3VU	3VV	3VW	3VX	3VY	3VZ	3WA	3WB	3WC	3WD	3WE	3WF	3WG	3WH	3WI	3WJ	3WK	3WL	3WM	3WN	3WO	3WP	3WQ	3WR	3WS	3WT	3WU	3WV	3WW	3WX	3WY	3WZ	3XA	3XB	3XC	3XD	3XE	3XF	3XG	3XH	3XI	3XJ	3XK	3XL	3XM	3XN	3XO	3XP	3XQ	3XR	3XS	3XT	3XU	3XV	3XW	3XX	3XY	3XZ	3YA	3YB	3YC	3YD	3YE	3YF	3YG	3YH	3YI	3YJ	3YK	3YL	3YM	3YN	3YO	3YP	3YQ	3YR	3YS	3YT	3YU	3YV	3YW	3YX	3YY	3YZ	3ZA	3ZB	3ZC	3ZD	3ZE	3ZF	3ZG	3ZH	3ZI	3ZJ	3ZK	3ZL	3ZM	3ZN	3ZO	3ZP	3ZQ	3ZR	3ZS	3ZT	3ZU	3ZV	3ZW	3ZX	3ZY	3ZZ	3AA	3AB	3AC	3AD	3AE	3AF	3AG	3AH	3AI	3AJ	3AK	3AL	3AM	3AN	3AO	3AP	3AQ	3AR	3AS	3AT	3AU	3AV	3AW	3AX	3AY	3AZ	3BA	3BB	3BC	3BD	3BE	3BF	3BG	3BH	3BI	3BJ	3BK	3BL	3BM	3BN	3BO	3BP	3BQ	3BR	3BS	3BT	3BU	3BV	3BW	3BX	3BY	3BZ	3CA	3CB	3CC	3CD	3CE	3CF	3CG	3CH	3CI	3CJ	3CK	3CL	3CM	3CN	3CO	3CP	3CQ	3CR	3CS	3CT	3CU	3CV	3CW	3CX	3CY	3CZ	3DA	3DB	3DC	3DD	3DE	3DF	3DG	3DH	3DI	3DJ	3DK	3DL	3DM	3DN	3DO	3DP	3DQ	3DR	3DS	3DT	3DU	3DV	3DW	3DX	3DY	3DZ	3EA	3EB	3EC	3ED	3EE	3EF	3EG	3EH	3EI	3EJ	3EK	3EL	3EM	3EN	3EO	3EP	3EQ	3ER	3ES	3ET	3EU	3EV	3EW	3EX	3EY	3EZ	3FA	3FB	3FC	3FD	3FE	3FF	3FG	3FH	3FI	3FJ	3FK	3FL	3FM	3FN	3FO	3FP	3FQ	3FR	3FS	3FT	3FU	3FV	3FW	3FX	3FY	3FZ	3GA	3GB	3GC	3GD	3GE	3GF	3GG	3GH	3GI	3GJ	3GK	3GL	3GM	3GN	3GO	3GP	3GQ	3GR	3GS	3GT	3GU	3GV	3GW	3GX	3GY	3GZ	3HA	3HB	3HC	3HD	3HE	3HF	3HG	3HH	3HI	3HJ	3HK	3HL	3HM	3HN	3HO	3HP	3HQ	3HR	3HS	3HT	3HU	3HV	3HW	3HX	3HY	3HZ	3IA	3IB	3IC	3ID	3IE	3IF	3IG	3IH	3II	3IJ	3IK	3IL	3IM	3IN	3IO	3IP	3IQ	3IR	3IS	3IT	3IU	3IV	3IW	3IX	3IY	3IZ	3JA	3JB	3JC	3JD	3JE	3JF	3JG	3JH	3JI	3JJ	3JK	3JL	3JM	3JN	3JO	3JP	3JQ	3JR	3JS	3JT	3JU	3JV	3JW	3JX	3JY	3JZ	3KA	3KB	3KC	3KD	3KE	3KF	3KG	3KH	3KI	3KJ	3KK	3KL	3KM	3KN	3KO	3KP	3KQ	3KR	3KS	3KT	3KU	3KV	3KW	3KX	3KY	3KZ	3LA	3LB	3LC	3LD	3LE	3LF	3LG	3LH	3LI	3LJ	3LK	3LM	3LN	3LO	3LP	3LQ	3LR	3LS	3LT	3LU	3LV	3LW	3LX	3LY	3LZ	3MA	3MB	3MC	3MD	3ME	3MF	3MG	3MH	3MI	3MJ	3MK	3ML	3MN	3MO	3MP	3MQ	3MR	3MS	3MT	3MU	3MV	3MW	3MX	3MY	3MZ	3NA	3NB	3NC	3ND	3NE	3NF	3NG	3NH	3NI	3NJ	3NK	3NL	3NM	3NO	3NP	3NQ	3NR	3NS	3NT	3NU	3NV	3NW	3NX	3NY	3NZ	3OA	3OB	3OC	3OD	3OE	3OF	3OG	3OH	3OI	3OJ	3OK	3OL	3OM	3ON	3OO	3OP	3OQ	3OR	3OS	3OT	3OU	3OV	3OW	3OX	3OY	3OZ	3PA	3PB	3PC	3PD	3PE	3PF	3PG	3PH	3PI	3PJ	3PK	3PL	3PM	3PN	3PO	3PP	3PQ	3PR	3PS	3PT	3PU	3PV	3PW	3PX	3PY	3PZ	3QA	3QB	3QC	3QD	3QE	3QF	3QG	3QH	3QI	3QJ	3QK	3QL	3QM	3QN	3QO	3QP	3QQ	3QR	3QS	3QT	3QU	3QV	3QW	3QX	3QY	3QZ	3RA	3RB	3RC	3RD	3RE	3RF	3RG	3RH	3RI	3RJ	3RK	3RL	3RM	3RN	3RO	3RP	3RQ	3RR	3RS	3RT	3RU	3RV	3RW	3RX	3RY	3RZ	3SA	3SB	3SC	3SD	3SE	3SF	3SG	3SH	3SI	3SJ	3SK	3SL	3SM	3SN	3SO	3SP	3SQ	3SR	3SS	3ST	3SU	3SV	3SW	3SX	3SY	3SZ	3TA	3TB	3TC	3TD	3TE	3TF	3TG	3TH	3TI	3TJ	3TK	3TL	3TM	3TN	3TO	3TP	3TQ	3TR	3TS	3TT	3TU	3TV	3TW	3TX	3TY	3TZ	3UA	3UB	3UC	3UD	3UE	3UF	3UG	3UH	3UI	3UJ	3UK	3UL	3UM	3UN	3UO	3UP	3UQ	3UR	3US	3UT	3UU	3UV	3UW	3UX	3UY	3UZ	3VA	3VB	3VC	3VD	3VE	3VF	3VG	3VH	3VI	3VJ	3VK	3VL	3VM	3VN	3VO	3VP	3VQ	3VR	3VS	3VT	3VU	3VV	3VW	3VX	3VY	3VZ	3WA	3WB	3WC	3WD	3WE	3WF	3WG	3WH	3WI	3WJ	3WK	3WL	3WM	3WN	3WO	3WP	3WQ	3WR	3WS	3WT	3WU	3WV	3WW	3WX	3WY	3WZ	3XA	3XB	3XC	3XD	3XE	3XF	3XG	3XH	3XI	3XJ	3XK	3XL	3XM	3XN	3XO	3XP	3XQ	3XR	3XS	3XT	3XU	3XV	3XW	3XX	3XY	3XZ	3YA	3YB	3YC	3YD	3YE	3YF	3YG	3YH	3YI	3YJ	3YK	3YL	3YM	3YN	3YO	3YP	3YQ	3YR	3YS	3YT	3YU	3YV	3YW	3YX	3YY	3YZ	3ZA	3ZB	3ZC	3ZD	3ZE	3ZF	3ZG	3ZH	3ZI	3ZJ	3ZK	3ZL	3ZM	3ZN	3ZO	3ZP	3ZQ	3ZR	3ZS	3ZT	3ZU	3ZV	3ZW	3ZX	3ZY	3ZZ	3AA	3AB	3AC	3AD	3AE	3AF	3AG	3AH	3AI	3AJ	3AK	3AL	3AM	3AN	3AO	3AP	3AQ	3AR	3AS	3AT	3AU	3AV	3AW	3AX	3AY	3AZ	3BA	3BB	3BC	3BD	3BE	3BF	3BG	3BH	3BI	3BJ	3BK	3BL	3BM	3BN	3BO	3BP	3BQ	3BR	3BS	3BT	3BU	3BV	3BW	3BX	3BY	3BZ	3CA	3CB	3CC	3CD	3CE	3CF	3CG	3CH	3CI	3CJ	3CK	3CL	3CM	3CN	3CO	3CP	3CQ	3CR	3CS	3CT	3CU	3CV	3CW	3CX	3CY	3CZ	3DA	3DB	3DC	3DD	3DE	3DF	3DG	3DH	3DI	3DJ	3DK	3DL	3DM	3DN	3DO	3DP	3DQ	3DR	3DS	3DT	3DU	3DV	3DW	3DX	3DY	3DZ	3EA	3EB	3EC	3ED	3EE	3EF	3EG	3EH	3EI	3EJ	3EK	3EL	3EM	3EN	3EO	3EP	3EQ	3ER	3ES	3ET	3EU	3EV	3EW	3EX	3EY	3EZ	3FA	3FB	3FC	3FD	3FE	3FF	3FG	3FH	3FI	3FJ	3FK	3FL	3FM	3FN	3FO	3FP	3FQ	3FR	3FS	3FT	3FU	3FV	3FW	3FX	3FY	3FZ	3GA	3GB	3GC	3GD	3GE	3GF	3GG	3GH	3GI	3GJ	3GK	3GL	3GM	3GN	3GO	3GP	3GQ	3GR	3GS	3GT	3GU	3GV	3GW	3GX	3GY	3GZ	3HA	3HB	3HC	3HD	3HE	3HF	3HG	3HH	3HI	3HJ	3HK	3HL	3HM	3HN	3HO	3HP	3HQ	3HR	3HS	3HT	3HU	3HV	3HW	3HX	3HY	3HZ	3IA	3IB	3IC	3ID	3IE	3IF	3IG	3IH	3II	3IJ	3IK	3IL	3IM	3IN	3IO	3IP	3IQ	3IR	3IS	3IT	3IU	3IV	3IW	3IX	3IY	3IZ	3JA	3JB	3JC	3JD	3JE	3JF	3JG	3JH	3JI	3JJ	3JK	3JL	3JM	3JN	3JO	3JP	3JQ	3JR	3JS	3JT	3JU	3JV	3JW	3JX	3JY	3JZ	3KA	3KB	3KC	3KD	3KE	3KF	3KG	3KH	3KI	3KJ	3KK	3KL	3KM	3KN	3KO	3KP	3KQ	3KR	3KS	3KT	3KU	3KV	3KW	3KX	3KY	3KZ	3LA	3LB	3LC	3LD	3LE	3LF	3LG	3LH	3LI	3LJ	3LK	3LM	3LN	3LO	3LP	3LQ	3LR	3LS	3LT	3LU	3LV	3LW	3LX	3LY	3LZ	3MA	3MB	3MC	3MD	3ME	3MF	3MG	3MH	3MI	3MJ	3MK	3ML	3MN	3MO	3MP	3MQ	3MR	3MS	3MT	3MU	3MV	3MW	3MX	3MY	3MZ	3NA	3NB	3NC	3ND	3NE	3NF	3NG	3NH	3NI	3NJ

B 4

SUBAREA 4																	SUBAREA 5					CONV. AREA	
3PN	3PS	TOTAL	4R	4S	4T	4VN	4VS	4W	4X	TOTAL	5Y	5Z	5M	TOTAL	TOTAL								
79335	147667	953475	113733	56641	216291	53390	75450	332315	16796810	16059	107485	460308	124383	743275	3096866	FINFISH							
-	3296	17867	16307	49977	208675	34715	15989	86182	145261	561606	15979	20777	497	37253	616726	CAN(M)							
78057	94953	339023	44595	3818	7547	6383	4259	556	-	67158	-	-	-	-	413850	CAN(N)							
-	-	14227	-	-	-	-	-	-	-	3271	-	-	-	-	34878	DEN(F)							
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	28008	DEN(G)							
-	-	15345	24474	-	-	-	-	-	-	-	-	-	-	-	645	DEN(H)							
-	2756	5060	115	20	2	618	51	-	-	25094	-	-	-	-	50466	FR(M)							
111	4333	12341	-	-	-	282	-	-	-	468	-	-	-	-	5528	FR(SP)							
-	-	284	-	-	-	70	-	-	-	70	2616	54742	982	58340	133853	GER(FR)							
-	2937	8168	-	-	-	-	-	35	4000	5450	459	9926	692	10677	284	ICELAND							
-	-	21178	-	-	-	-	-	-	-	-	-	-	-	-	24295	JAPAN							
-	59	26949	-	-	-	-	-	10	-	1295	-	100968	22721	123689	34627	NORWAY							
990	81	94683	17144	-	-	126	18	37	-	17268	-	-	2721	123689	173434	POLAND							
-	-	2330	-	-	-	-	-	-	-	37	4	2841	2181	5026	152557	PORTUGAL							
177	19886	173914	5489	259	23	10550	15387	14606	3036	53350	165	7797	1165	9147	8427	ROMANIA							
-	19366	198312	-	-	-	-	23723	228364	11063	262847	63	169232	65887	286281	264870	SPAIN							
-	-	4921	-	-	-	-	-	-	-	-	-	-	-	-	888526	USSR							
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7652	UK							
-	-	-	2103	2567	44	646	439	2690	4554	13049	81064	63320	22917	167301	180350	USA							
-	-	15878	-	-	-	-	4884	135	57	5076	7115	19449	7341	32935	69264	GDR							
-	-	-	-	-	-	-	-	-	-	-	-	10506	-	10506	10506	BULGARIA							
-	-	-	-	-	-	-	-	-	-	-	-	1150	-	1150	1150	CUBA							

Table 1. Continued

SUBAREA 1																SUBAREA 2				SUBAREA 3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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GROUND FISH																1339	4687	32252	30712	11241	26389	135189	59919	19938	161439	241694	132777	259875	34995	150151	100749																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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Table 1. Continued

[illegible]

Table 1. Continued

	SUBAREA 1					SUBAREA 2					SUBAREA 3				
	1A	1B	1C	1D	1E	1F	TOTAL	2G	2H	2J	TOTAL	3K	3L	3M	3O
OTHER FISH	416	427	3391	342	431	172	5713	1046	177	2621	3844	1946	1464	266	1681
CAN(M)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAN(N)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DEN(E)	-	-	-	-	-	-	232	-	-	-	-	-	-	-	-
DEN(G)	404	318	2684	290	400	142	4462	-	-	-	-	-	-	-	-
DEN(M)	12	101	442	40	26	24	645	-	-	-	-	-	-	-	-
FR(SP)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GER(FR)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ICELAND	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
JAPAN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NORWAY	-	-	-	-	-	-	328	-	-	-	-	-	-	-	-
POLAND	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ROMANIA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SPAIN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
USSR	-	8	15	12	-	-	35	1046	28	1978	3052	1115	61	261	1663
UK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GDR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BULGARIA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CUBA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

B 7	SUBAREA 4					SUBAREA 5					CONV. AREA				
	3PN	3PS	TOTAL	4R	4S	4T	4VN	4VS	4W	4X	TOTAL	5Y	5Z	52M	TOTAL
87	2417	13725	544	96	6142	34	2741	29297	11970	51055	5018	31275	21055	61039	132376
84	1384	3467	544	96	6134	27	12	66	7629	13952	-	2	-	2	13954
-	-	-	-	-	-	-	-	-	-	564	-	-	-	-	4754
-	-	-	-	-	-	-	-	-	-	231	-	-	-	-	463
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	462
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	645
3	213	292	-	-	-	7	3	-	-	10	-	-	-	-	332
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
-	423	445	-	-	-	-	263	15	2963	3241	354	5106	2	5462	9168
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	378
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10431
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1455
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	67
-	397	6199	-	-	-	-	2463	29197	1378	33038	13	12598	16394	32393	74717
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5509
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3349
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2015
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	740
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CUBA

Table 1. Continued

	SUBAREA 1										SUBAREA 2				SUBAREA 3			
	1A	1B	1C	1D	1E	1F	TOTAL	2G	2H	2J	TOTAL	3K	3L	3M	3N	3O		
SHELLFISH ETC	6903	778	553	406	220	81	9437	-	-	34	34	261	2778	-	-	-		
CAN(H)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
CAN(N)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
DEN(F)	-	-	-	-	-	-	496	-	-	34	34	261	2778	-	-	-		
DEN(G)	6903	778	553	406	220	81	8941	-	-	-	-	-	-	-	-	-		
JAPAN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
SPAIN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
USSR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
BULGARIA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

	SUBAREA 4										SUBAREA 5				CONV. AREA	
	3PN	3PS	TOTAL	4R	4S	4T	4VN	4VS	4H	4X	TOTAL	5Y	5Z	52H	TOTAL	TOTAL
11	749	3799	1948	1044	22603	786	120	7941	13208	47650	63855	52724	4454	122814	183734	SHELLFISH ET
-	227	227	17	1044	22603	786	54	828	13134	38436	-	32536	-	32536	71199	CAN(H)
11	521	3571	1931	-	-	-	-	-	-	1931	-	-	-	-	5536	CAN(N)
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	496	DEN(F)
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	8941	DEN(G)
-	1	1	-	-	-	-	-	-	57	57	-	3503	1160	4663	4721	JAPAN
-	-	-	-	-	-	-	-	-	-	-	-	38	218	256	256	SPAIN
-	-	-	-	-	-	-	66	7113	47	7226	-	4148	544	6473	13699	USSR
-	-	-	-	-	-	-	-	-	-	-	63855	12419	2532	78836	78836	USA
-	-	-	-	-	-	-	-	-	-	-	-	80	80	80	80	BULGARIA

Table 2. Nominal catches, unallocated to divisions, by species group and country in the Convention Area - 1971.

	Catches reported as Division Not Known*					Total
	1 NK	2 NK	3 NK	4 NK	5 NK	
ALL SPECIES	29649	398	33218	3271	52880	119416
Den(F)	17478	398	14227	3271	-	35374
Den(G)	6616	-	-	-	-	6616
Norway	5555	-	18991	-	-	24546
USSR	-	-	-	-	52880	52880
FINFISH	29153	398	33218	3271	51099	117139
Den(F)	16982	398	14227	3271	-	34878
Den(G)	6616	-	-	-	-	6616
Norway	5555	-	18991	-	-	24546
USSR	-	-	-	-	51099	51099
GROUND FISH	28569	398	33168	3040	31308	96483
Den(F)	16750	398	14227	3040	-	34415
Den(G)	6592	-	-	-	-	6592
Norway	5227	-	18941	-	-	24168
USSR	-	-	-	-	31308	31308
PELAGIC FISH	-	-	-	-	16100	16100
USSR	-	-	-	-	16100	16100
OTHER FISH	584	-	50	231	3691	4556
Den(F)	232	-	-	231	-	463
Den(G)	24	-	-	-	-	24
Norway	328	-	50	-	-	378
USSR	-	-	-	-	3691	3691
SHELLFISH, ETC.	496	-	-	-	1781	2277
Den(F)	496	-	-	-	-	496
USSR	-	-	-	-	1781	1781

* These catches, although not specified separately in Table 1, are included in the Subarea totals of that Table.