

**INTERNATIONAL COMMISSION  
FOR THE  
NORTHWEST ATLANTIC FISHERIES**



**STATISTICAL BULLETIN**

**Vol. 18**

**for the year**

**1968**

**Issued from the Headquarters of the Commission  
Dartmouth, N. S., Canada  
March, 1970**



## Foreword

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Volume 18 of the ICNAF Statistical Bulletin series for the first time presents in addition to fisheries statistics the data on sealing, namely on harp seal (*Pagophilus groenlandicus*) and hooded seal (*Cystophora cristata*). Necessary additions are made to the Abbreviations and Symbols Used, as well as to the List of Northwest Atlantic Species. Parts I and II provide data on the fisheries, Parts III, IV, and V on the sealing.

This volume presents data on fisheries carried out in 1968 in the ICNAF Convention Area (Subareas 1-5) and in ICNAF Subarea 6 which together (Subareas 1-6) form the ICNAF Statistical Area. For the first time data on catches and fishing effort in Subdivisions 5Ze and 5Zw, as well as in particular divisions of Subarea 6, are published.

All member countries, except Italy, and four non-member countries fished during 1968 in the ICNAF Statistical Area. All fishing countries, except two non-member countries, reported statistical data to the Commission. One of the two non-member countries which reported their data supplied the Commission with its figures as late as mid-January 1970.

All statistical data on quantities of fish are presented as "nominal catch" (live weight equivalent of the landing) in metric tons (1 metric ton = 2,204.6 lb.). The statistics cover the nominal catch data on a calendar year and month of capture basis.

Part I presents tabular summaries of nominal catch for all ICNAF species combined and for each of the principal ICNAF species for the years 1952-68 in the ICNAF Convention Area and for the years 1966-68 in ICNAF Subarea 6. All Tables (A-H) show data by year, subarea and country.

Part II presents details on 1968 nominal catches in the ICNAF Statistical Area in Tables 1, 1a, 2, 2a, 3, 4, and 5. Tables 1 and 2 give the ICNAF Convention Area data. Tables 1a and 2a show the ICNAF Subarea 6 figures. Tables 3, 4, and 5 present the ICNAF Statistical Area data. Besides, nominal catch data for all species combined and for some species fished in both the Northwest Atlantic area (ICNAF) and Northeast Atlantic area (ICES) are included in Table 3.

Canada, Denmark, and Norway hunt for seals in the ICNAF Convention Area. Canada has reported sealing data for the years 1946-68, Denmark for 1954-67, and Norway for 1937-68. USSR hunted for seals in 1961 and 1963 and has reported its results.

In 1968 Canada, Denmark, and Norway caught seals but Denmark did not report.

The seal catches are expressed in number of seals and are reported on a calendar year of capture basis.

Part III presents tabular summaries of seal catches by year, country, and subarea (Table J) for the years 1937-68.

Part IV provides an explanation of the sealing statistical terms used and sealing data for 1968 in Tables 6 and 7.

Part V presents, in Tables 8 and 9, sealing data similar to those published in Part IV but for the years 1937-67.

The Secretariat is pleased to acknowledge the efforts of governments and international organizations in ensuring prompt and carefully considered records of the fisheries and sealing in the ICNAF Statistical Area. In particular, the guidance of the Subcommittee on Statistics and Sampling of the Commission's Standing Committee on Research and Statistics, of the Scientific Advisers to the Panel for Harp and Hooded Seals, and of the Coordinating Working Party on Atlantic Fishery Statistic (CWP), and of Mr L. P. D. Gertenbach, Department of Fisheries, FAO, the Secretary of CWP, have been invaluable.

B. J. Kowalewski,  
Assistant Executive Secretary.



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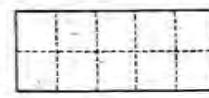
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# NORTH ATLANTIC

ON AN AZIMUTHAL EQUAL AREA PROJECTION CENTERED AT 40° N, 35° W

AREAL SCALE



100,000 SQUARE  
NAUTICAL MILES

MEAN LINEAR SCALE

0 100 200 300 400 500  
NAUTICAL MILES

NAUTICAL MILES  
STATUTE MILES  
KILOMETERS

0	100	200	300	400	500
0	186	372	558	744	930
0	300	600	900	1200	1500



## Abbreviations and Symbols Used

NK	= Not Known
not spec.	= not specified
3Pn	= Subdivision 3P north
3Ps	= Subdivision 3P south
4Vn	= Subdivision 4V north
4Vs	= Subdivision 4V south
5Ze	= Subdivision 5Z east
5Zw	= Subdivision 5Z west
...	= Not available or not reported
-	= magnitude known to be nil or zero
φ	= magnitude known to be more than zero but less than half the unit
Mix	= mixed
Oth	= other

### GEAR

OT	= Otter Trawl
OT Si	= Otter Trawl Side
OT St	= Otter Trawl Stern
MT	= Midwater Trawl
PT	= Pair Trawl
DV	= Dory Vessel
LL	= Long Line
HL	= Hand Line
TL	= Troll Line
OL	= Other Lines
DS	= Danish Seine
PS	= Purse Seine
SS	= Scottish Seine
BS	= Beach Seine
HS	= Haul Seine
Sto	= Stop Seine
Dre	= Dredge
Har	= Harpoon
GN	= Gill Net
DGN	= Drift Gill Net
SGN	= Sink Gill Net
PN	= Pound Net
BN	= Bag Net
DN	= Dip Net
Fix	= Traps; Floating Traps; Pots; Weirs; Spears
Hand	= By Hand
SB	= Small Boat
I	= Inshore Fisheries
Misc V	= Miscellaneous Vessels
Oth	= Rakes; Tongs; others

### MAIN SPECIES SOUGHT

Had	= Haddock
Red	= Redfish
Hal	= Halibut
Sil	= Silver hake
Flo	= Flounders
Gre	= Greenland halibut
Wit	= Witch
Yel	= Yellowtail flounder
Pla	= American plaice
Gro	= Groundfish
RHa	= Red hake
Wol	= Wolffishes

Pol	= Pollock
Rou	= Roundnose grenadier
Scu	= Scup
Her	= Herring
Pel	= Pelagic
Men	= Menhaden
Mac	= Mackerel
Swo	= Swordfish
Tun	= Tuna
Sal	= Salmon
Sha	= Sharks
Sme	= Smelt
Ale	= Alewife
Arg	= Argentine
Sca	= Scallop
Lob	= Lobster
Oys	= Oyster
Per	= Periwinkles
Cla	= Clams
Cra	= Crabs
Shr	= Shrimp
Mol	= Molluses
Cru	= Crustaceans

### COUNTRY

Can (M)	= Canada (Maritimes and Quebec)
Can (N)	= Canada (Mainland)
Can (N)	= Canada (Newfoundland)
Den (F)	= Denmark (Faroes)
Den (G)	= Denmark (Greenland)
Fr (M)	= France (Metropolitan)
Fr (SP)	= France (St. Pierre et Miquelon)
Ger	= Federal Republic of Germany
Ice	= Iceland
Ita	= Italy
Nor	= Norway
Pol	= Poland
Por	= Portugal
Rom	= Romania
Spa	= Spain
Oth m	= Other members of ICNAF
Non-m	= Non-members of ICNAF

### IN THE SEAL STATISTICS (TABLE J, 6-9) ONLY

Can (M) <sup>1</sup>	= Canada (Maritimes)
Can (Q)	= Canada (Quebec)

## Conversion Factors

Conversion factor from 1,000 lb. to metric ton = 0.454

Condition landed	Species	Country	Conversion factor to round fresh
Green Salt, Wet	Cod	Italy	3.3
	Cod	France, Iceland, Portugal, Spain, United Kingdom	3.0
	Cod	Norway	2.99
	Cod	Canada (M), Canada (N), Denmark (G), France (SP), Germany	2.7
	Cod	Denmark (F)	2.5
	Haddock	Spain, Portugal	3.0
	Haddock	France (SP)	2.7
	Halibut	France (M), France (SP)	2.5
	Cusk	Denmark (F), Norway	2.5
	Mackerel	France (SP)	2.5
	Pollock	Spain	3.0
	White hake	Spain	3.0
Salted, Dry	Cod	Canada (N)	4.88
Gutted, Head on	Groundfish generally	All countries	1.2
	Halibut	All countries	1.15
	Flounders	Canada, Germany	1.1
Gutted, Head off	Cod	Italy	1.8
	Cod	Canada (N), Denmark	1.6
	Cod	Norway	1.3
	Halibut	All countries	1.35
	Redfish	Norway	1.6
	Dogfish	USA	1.2
	Dogfish	Norway	1.1
	Sharks	USA	1.2
	Tilefish	USA	1.09
	Sturgeon	USA	1.2
	Swordfish	USA	1.25
	Swordfish	Canada	1.5
	White hake	USA	1.34
	Wolffish	Norway	1.6
	Silver hake	USA	1.66
	Tuna	Canada	1.25
	Tuna	Norway	1.2
Fillets	Cod	France	2.85
	Cod	Norway	3.52
	Groundfish generally	All countries	3.3
Canned	Cod	Canada (N)	4.27
Shelled Shellfish	Scallops	Canada (M), Canada (N), USA	8.3
	Hard clam	USA	7.1
	Razor clam	USA	2.8
	Soft clam	USA	3.9
	Soft clam	Canada (M)	5.5
	Surf clam	USA	7.1
	Conchs	USA	3.9
	Oysters	USA	9.8
	Periwinkles	USA	4.1
	Mussels	Canada (N)	5.5
	Mussels	USA	3.5
Fish Meal		Norway	4.7

# List of Northwest Atlantic Species Arranged According to the ICNAF Groups

(Including Designation of Hakes)

GROUPS and names used in ICNAF Statistical Bulletin	ICNAF No.	Scientific name
<b>GROUNDFISH (G)</b>		
Cod	39	<i>Codus morhua</i> L.
Haddock	41	<i>Melanogrammus aeglefinus</i> (L.)
Redfish	32	<i>Sebastes marinus</i> (L.)
Silver hake	44	<i>Merluccius bilinearis</i> (Mitch.)
Halibut	48	<i>Hippoglossus hippoglossus</i> (L.)
<b>FLOUNDERS (F)</b>		
American plaice	52	<i>Hippoglossoides platessoides</i> (Fab.)
Greenland halibut	49	<i>Reinhardtius hippoglossoides</i> (Walb.)
Hogchoker	83	<i>Trinectes maculatus</i> (Bloch & Schneider)
Summer flounder	54	<i>Paralichthys dentatus</i> (L.)
Winter flounder	53	<i>Pseudopleuronectes americanus</i> (Walb.)
Witch	50	<i>Cyptocellus cynoglossus</i> (L.)
Yellowtail flounder	51	<i>Limanda ferruginea</i> (Storer)
<b>OTHER GROUNDFISH (OG)</b>		
Angler	56	<i>Lophius americanus</i> Val.
Cunner	29	<i>Tautogolabrus adspersus</i> (Walb.)
Cusk (Tusk)	47	<i>Brama brosme</i> (Asc.)
King whiting	28	<i>Menticirrhus saxatilis</i> (Bloch & Schneider)
Lumpfish	33	<i>Cyclopterus lumpus</i> L.
Northern puffer	31	<i>Sphoeroides maculatus</i> (Bloch & Schneider)
Ocean pout	38	<i>Macrozoarces americanus</i> (Schn.)
Pollock (Saithe)	42	<i>Pollachius virens</i> (L.)
Red hake	46	<i>Urophycis chuss</i> (Walb.)
Roundnose grenadier	108	<i>Macrourus (Coryphaenoides) rupestris</i> (Gunn).
Sand eels (Launces)	55	<i>Ammodytes</i> spp.
Sculpins	106	<i>Myoxocephalus</i> spp.
Scup	26	<i>Stenotomus chrysops</i> (L.)
Searobins	34	<i>Prionotus</i> spp.
Tautog	30	<i>Tautoga onitis</i> (L.)
Tilefish	35	<i>Lopholatilus chamaeleonticeps</i> G. and B.
Tomcod	40	<i>Microgadus tomcod</i> (Walb.)
White hake	45	<i>Urophycis tenuis</i> (Mitch.)
Wolfishes (Catfishes)	36	<i>Anarhichas</i> spp.
<b>HERRING (PF)</b>		
Herring	7	<i>Clupea harengus</i> L.
<b>OTHER PELAGIC FISH (PF)</b>		
Albacore tuna	17(b)	<i>Thunnus alalunga</i> (Bonn.)
Atlantic saury (Billfish)	37	<i>Scomberesox saurus</i> (Walb.)
Bay anchovy	8	<i>Anchoa mitchilli</i> (Val.)
Bigeye tuna	17(c)	<i>Thunnus obesus</i> (Lowe)
Bluefin tuna	17(a)	<i>Thunnus thynnus</i> (L.)
Bluefish	21	<i>Pomatomus saltatrix</i> (L.)
Bonito	18	<i>Sarda sarda</i> (Bloch)
Butterfish	22	<i>Poronotus triacanthus</i> (Peck)
Crevalle	20	<i>Caranx hippos</i> (L.)
Little tuna	96	<i>Euthynnus alletteratus</i> (Rafinesque)
Mackerel	16	<i>Scomber scombrus</i> L.
Marlins	86	<i>Makaira</i> spp.
Menhaden	11	<i>Brevoortia tyrannus</i> (Latrobe)
Skipjack tuna	17(e)	<i>Euthynnus (Katsuwonus) pelamis</i> (L.)
Swordfish	19	<i>Xiphias gladius</i> L.
Yellowfin tuna	17(d)	<i>Thunnus albacares</i> (Bonn.)

## GROUPS and names used in ICNAF Statistical Bulletin

## ICNAF No.

## Scientific name

## OTHER FISH (OF)

Alewife	9	<i>Alosa pseudoharengus</i> (Wils.)
Amberjacks	75	<i>Seriola</i> spp.
Argentines (Silver smelts)	43	<i>Argentina</i> spp.
Atlantic croaker	77	<i>Micropogon undulatus</i> (L.)
Atlantic needlefish	87	<i>Strongylura marina</i> (Walb.)
Atlantic silverside	94	<i>Menidia menidia</i> (L.)
Black drum	78	<i>Pogonias cromis</i> (L.)
Black sea bass	25	<i>Cantopristes striatus</i> (L.)
Blueback	109	<i>Alosa aestivalis</i> (Mitch.)
Capefin	15	<i>Mallotus villosus</i> (Muller)
Cobia	76	<i>Rachycentron canadum</i> (L.)
Common pompano	89	<i>Trachinotus carolinus</i> (L.)
Conger	6	<i>Conger oceanicus</i> (Mitch.)
Dogfishes	2	<i>Squalus &amp; Mustelus</i> spp.
Eel	5	<i>Anguilla rostrata</i> (LeSueur)
Gizzard shad	91	<i>Dorosoma cepedianum</i> (LeSueur)
Grunts	80	<i>Haemulon</i> spp.
Hickory shad	92	<i>Alosa mediocris</i> (Mitch.)
King mackerel	84	<i>Scomberomorus cavalla</i> (Cuvier)
Mullet	107	<i>Mugil</i> spp.
Northern harvestfish	81	<i>Pepites paru</i> (L.)
Porbeagles <sup>a</sup>	1	<i>Lamna nasus</i> (Bonn.)
Red drum	79	<i>Sciaenops ocellatus</i> (L.)
Red porgy	90	<i>Pagrus sedecim</i> Ginsberg
Rough scad	110	<i>Trachurus declivis</i> Nichols
Sail	12	<i>Salmo salar</i> L.
Sand perch	88	<i>Diplectrum formosum</i> (L.)
Shad	10	<i>Alosa sapidissima</i> (Wils.)
Sheepshead	93	<i>Archosargus probatocephalus</i> (Walb.)
Skates	3	<i>Raja</i> spp.
Smelt	14	<i>Osmerus mordax</i> (Mitch.)
Spanish mackerel	85	<i>Scomberomorus maculatus</i> (Mitch.)
Spot	95	<i>Leiostomus xanthurus</i> Lacépède
Spotted weakfish	97	<i>Cynoscion nebulosus</i> (Cuvier)
Squeteague (Gray Weakfish)	27	<i>Cynoscion regalis</i> (Bloch & Schneider)
Striped bass	23	<i>Roccus saxatilis</i> (Walb.)
Sturgeons	4	<i>Acipenser</i> spp.
Thread herring	82	<i>Opisthonema oglinum</i> (LeSueur)
Trouts (Charrs)	13	<i>Salvelinus</i> spp.
White perch	24	<i>Roccus americanus</i> (Gmelin)

## SHELLFISH, ETC. (SF)

Bay scallop	66	<i>Aequipecten irradians</i> Lamarck
Blue crab	98	<i>Callinectes sapidus</i> Rathbun
Calico scallop	101	<i>Aequipecten gibbus</i> L.
Conchs	67	<i>Strombus</i> & <i>Bucyncon</i> spp.
Green turtle	103	<i>Chelonia mydas</i> (L.)
Horseshoe crab	99	<i>Limulus polyphemus</i> L.
Lobster	69	<i>Homarus americanus</i> M. Edw.
Loggerhead turtle	104	<i>Caretta</i> spp.
Mussels	63	<i>Mytilus</i> & <i>Volsella</i> spp.
Ocean quahog	62	<i>Arctica islandica</i> (L.)
Oyster	64	<i>Crassostrea virginica</i> (Gmelin)
Periwinkles	68	<i>Littorina</i> spp.
Prawns (Shrimp)	71	<i>Pandalus</i> spp.
Quahog	58	<i>Mercenaria mercenaria</i> (L.)
Razor clam	59	<i>Ensis directus</i> Conrad
Rock crab	100	<i>Cancer irroratus</i> Say
Sea scallop	65	<i>Placopecten magellanicus</i> Gmelin
Sea urchins	73	<i>Strongylocentrotus</i> spp.
Seaweeds	74	<i>Rhodymenia Chondrus, Laminaria</i> etc. spp.
Slider turtle	105	<i>Pseudemys</i> spp.
Soft clam	60	<i>Mya arenaria</i> L.
Squids	57	<i>Loligo &amp; Illex</i> spp.
Surf clam	61	<i>Spisula solidissima</i> (Düllwyn)
Terrapin	102	<i>Malaclemys</i> spp.
Worms	72	<i>Glycera &amp; Noanthes</i> ( <i>Nereis</i> ) spp.

## SEALS

Harp seal <sup>b</sup>	111	<i>Pagophilus groenlandicus</i>
Hooded seal	112	<i>Cystophora cristata</i>

<sup>a</sup>All species of Sharks, except Dogfishes.<sup>b</sup>young - less than 1 year of age (Age-group 0)

whitecoat = young with unmoulted white fur (lanugo) and less than 2 weeks old.

beater = moulted or moulted young and more than 2 weeks old.

1 year old or older = age-groups 1-n.

bedlam = animals with spotted pelts, roughly equivalent to immature animals.

old harp = animals with conspicuous saddle-mark on back and sides, roughly equivalent to mature animals.

For statistical purposes, the Commission at its 1967 Annual meeting separated the hakes of the genus *Urophycis* as follows:1) any hake reported for Subareas 1, 2, and 3, and Divisions 4R, 4S, 4T, 4Vn, and 4Vs has been designated as White hake, *U. tenuis*;2) any hake taken by hook and line from Divisions 4W, 4X, Subarea 5 and 6 has been designated as White hake, *U. tenuis*;3) for those regions listed in (2) above, hake caught other than by hook and line has been designated as Red hake, *U. chuss*.

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# Part I

## Tabular Summaries of Fish Catches, 1952-68

TABLE A. Total Nominal Catch in the ICNAF Convention Area by Country and Subarea (1954-68), and by Species  
(1952-68).

Thousand Metric Tons Round Fresh

	Year																
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
Canada (M)			357	364	400	410	400	417	429	396	465	504	535	555	638	659	797
Canada (N)			325	294	314	289	234	290	294	259	279	297	292	306	336	381	462
Denmark			54	60	58	65	79	79	94	104	138	125	127	121	124	124	97
France			158	143	119	128	128	138	151	180	166	123	160	140	152	159	176
Germany, Fed. Rep.			2	22	37	27	71	85	97	174	197	200	149	181	178	217	281
Iceland			18	28	17	23	91	83	40	24	8	12	8	9	7	3	1
Italy			12	10	9	7	3	5	2	4	1	—	—	—	—	—	—
Norway			50	44	43	37	44	32	38	49	36	43	50	44	42	59	60
Poland			—	—	—	—	—	—	4	9	23	38	57	72	120	187	
Portugal			196	206	225	205	179	160	185	197	218	231	210	197	202	237	219
Romania			—	—	—	—	—	—	—	—	—	—	—	3 <sup>a</sup>	3 <sup>a</sup>	2	3
Spain			140	161	149	146	123	143	177	208	206	225	230	234	241	290	341
USSR			—	—	17	69	117	182	258	341	370	491	617	853	710	576	741
UK			21	9	5	13	13	18	25	19	27	42	52	56	60	80	47
USA			513	504	541	560	515	501	477	441	482	465	388	350	329	304	307
Non-m			—	—	—	—	4	11	12	—	—	2	96	93	95	141	182
<b>Total</b>			<b>1 846</b>	<b>1 845</b>	<b>1 934</b>	<b>1 979</b>	<b>2 001</b>	<b>2 144</b>	<b>2 279</b>	<b>2 400</b>	<b>2 602</b>	<b>2 783</b>	<b>2 952</b>	<b>3 199</b>	<b>3 189</b>	<b>3 352</b>	<b>3 901</b>
Subarea 1			323	305	343	304	346	274	296	417	528	478	413	404	404	465	408
Subarea 2			22	26	35	32	119	114	280	297	266	223	251	377	366	329	482
Subarea 3			599	591	540	631	555	768	711	694	535	609	784	740	748	1 103	1 144
Subarea 4			451	462	511	491	522	524	549	498	578	753	740	777	802	723	961
Subarea 5			414	428	470	514	459	459	443	489	693	714	756	890	867	732	906
Subarea NK			37	33	35	7	—	5	—	5	2	6	8	11	2	—	φ
<b>Total</b>			<b>1 846</b>	<b>1 845</b>	<b>1 934</b>	<b>1 979</b>	<b>2 001</b>	<b>2 144</b>	<b>2 279</b>	<b>2 400</b>	<b>2 602</b>	<b>2 783</b>	<b>2 952</b>	<b>3 199</b>	<b>3 189</b>	<b>3 352</b>	<b>3 901</b>
Cod	1 017	906	969	902	967	958	884	954	1 134	1 304	1 340	1 336	1 402	1 463	1 477	1 685	1 860
Haddock	153	135	162	198	194	171	138	129	159	179	138	126	142	249	203	117	97
Redfish	102	105	120	123	122	159	325	389	288	226	187	190	213	231	225	218	182
Halibut	3	4	4	4	5	6	6	6	7	6	5	4	5	5	5	13 <sup>b</sup>	17 <sup>b</sup>
Silver Hake	...	...	41	46	40	57	49	53	47	43	95	270	302	373	172	103	85
Flounders	54	52	49	60	56	67	68	71	90	89	91	117	151	196	226	247	282
Other Ground- fish	...	...	151	166	160	161	161	160	120	116	101	167	138	210	215	152	172
Herring	...	...	152	149	152	172	184	154	180	179	344	285	302	263	425	590	922
Other Pelagic Fish	...	...	27	16	52	34	21	38	31	26	29	29	23	23	31	35	79
Other Fish	...	...	27	27	33	28	22	22	23	22	48	41	83	53	85	56	59
Shellfish	...	...	144	154	153	166	143	168	200	210	224	218	191	133	125	136	146
<b>Total</b>	...	...	<b>1 846</b>	<b>1 845</b>	<b>1 934</b>	<b>1 979</b>	<b>2 001</b>	<b>2 144</b>	<b>2 279</b>	<b>2 400</b>	<b>2 602</b>	<b>2 783</b>	<b>2 952</b>	<b>3 199</b>	<b>3 189</b>	<b>3 352</b>	<b>3 901</b>

<sup>a</sup>Reported in Vol. 15 and 16 as Non-m.

<sup>b</sup>May include mixed catches of Halibut and Greenland halibut.

TABLE B. Cod Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-68).

Thousand Metric Tons Round Fresh

	Year																
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
Canada (M)	133	103	109	108	133	130	123	124	108	103	114	112	112	124	120	110	122
Canada (N)	219	189	246	207	220	222	165	232	228	183	206	222	204	190	188	176	201
Denmark	68	57	50	56	53	60	73	73	87	96	132	115	109	104	108	107	84
France	171	141	156	140	116	122	122	131	145	172	161	118	155	135	146	153	172
Germany, Fed. Rep.	2	3	2	7	29	11	31	21	37	99	126	140	101	152	154	172	187
Iceland	64	18	3	9	9	10	10	3	6	12	1	5	3	6	4	φ	φ
Italy	11	13	12	10	9	7	3	5	2	3	1	—	—	—	—	—	—
Norway	28	39	49	43	42	36	43	31	36	46	34	37	41	40	42	59	59
Poland	—	—	—	—	—	—	—	—	—	1	4	8	11	22	37	58	91
Portugal	161	196	195	205	225	205	179	160	185	197	218	231	210	197	202	237	219
Spain	82	98	112	96	110	110	100	124	158	197	197	209	219	225	232	280	329
USSR	—	—	—	—	3	18	6	16	103	158	101	82	129	149	110	165	246
UK	59	34	19	6	3	12	11	16	22	18	25	39	47	52	55	77	46
USA	19	15	16	15	15	15	17	18	16	19	20	18	17	16	17	20	22
Non-m	—	—	—	—	—	—	1	—	1	—	—	—	44	51	62	71	82
Total	1 017	906	969	902	967	958	884	954	1 134	1 304	1 340	1 336	1 402	1 463	1 477	1 685	1 860
Subarea 1	294	242	302	265	321	269	320	234	243	345	451	406	350	359	366	430	382
Subarea 2	61	129	22	26	34	32	40	60	188	265	255	216	213	333	338	298	449
Subarea 3	328	352	472	429	392	449	294	425	471	461	289	466	581	498	499	721	733
Subarea 4	132	159	149	160	198	188	214	214	218	212	219	218	229	225	215	194	247
Subarea 5	14	11	12	12	13	13	16	16	14	18	26	30	29	42	57	42	49
Subarea NK	188	13	12	10	9	7	—	5	—	3	—	—	6	2	—	—	—
Total	1 017	906	969	902	967	958	884	954	1 134	1 304	1 340	1 336	1 402	1 463	1 477	1 685	1 860

TABLE C. Haddock Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-68).

Thousand Metric Tons Round Fresh

	Year																
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
Canada (M)	30	32	40	42	49	47	40	46	38	42	41	42	52	47	59	54	48
Canada (N)	5	8	24	29	35	25	17	16	14	22	21	7	5	3	2	2	1
France	—	—	2	3	4	4	3	4	3	5	3	1	1	1	φ	φ	φ
Spain	40	28	20	57	32	30	20	12	13	8	7	11	7	7	6	7	10
USSR	—	—	—	—	—	—	—	—	37	40	5	7	13	129	73	8	3
USA	78	66	74	64	73	64	57	51	54	61	61	56	60	61	60	45	32
Oth-m	φ	1	2	3	1	1	φ	φ	1	φ	2	4	1	2	1	3	—
Total	153	135	162	198	194	171	138	129	159	179	138	126	142	249	203	117	97
Subarea 1	φ	φ	—	φ	φ	φ	φ	φ	φ	1	φ	φ	φ	φ	φ	φ	φ
Subarea 2	—	—	—	—	—	—	φ	φ	—	φ	φ	φ	φ	φ	φ	φ	φ
Subarea 3	32	43	56	104	84	68	44	35	67	79	35	15	12	9	10	11	7
Subarea 4	55	45	51	43	51	48	49	53	46	47	44	51	60	85	66	49	46
Subarea 5	51	47	55	51	59	55	45	41	46	52	59	60	70	155	127	57	44
Subarea NK	15	—	—	—	—	—	—	—	—	φ	—	—	—	—	—	—	—
Total	153	135	162	198	194	171	138	129	159	179	138	126	142	249	203	117	97

TABLE D. Redfish Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-68).

Thousand Metric Tons Round Fresh

	Year																
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
Canada (M)	4	9	13	12	16	14	16	12	13	14	11	15	17	29	48	51	61
Canada (N)	14	13	9	8	10	7	12	7	9	12	16	22	19	29	35	28	28
France	—	—	—	—	—	—	1	1	—	1	1	1	1	1	2	2	3
Germany, Fed. Rep.	φ	φ	φ	14	7	15	36	62	56	63	59	44	32	21	17	12	9
Iceland	—	12	15	18	7	13	82	80	33	12	7	7	4	3	3	2	φ
Poland	—	—	—	—	—	—	—	—	—	2	4	13	21	25	15	12	7
USSR	—	—	—	—	13	49	109	155	104	60	32	38	44	63	49	39	35
UK	—	—	—	—	—	—	φ	φ	1	1	1	1	1	1	1	φ	φ
USA	84	70	82	71	69	61	67	62	64	60	56	49	40	38	37	33	28
Oth-m	φ	1	1	φ	—	φ	—	φ	1	1	φ	φ	1	φ	φ	φ	1
Non-m	—	—	—	—	—	—	3	10	7	—	—	33	21	18	39	10	—
Total	102	105	120	123	122	159	325	389	288	226	187	190	213	231	225	218	182
Subarea 1	1	14	15	32	14	28	18	33	44	54	61	47	30	19	17	13	9
Subarea 2	—	—	—	—	—	—	77	53	83	26	8	6	27	24	14	17	9
Subarea 3	46	45	37	18	30	58	159	246	99	90	61	69	95	112	79	89	53
Subarea 4	34	29	55	59	64	55	55	42	50	42	43	58	53	68	106	88	104
Subarea 5	21	17	13	14	14	18	16	15	12	14	14	10	8	8	9	11	7
Subarea NK	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	102	105	120	123	122	159	325	389	288	226	187	190	213	231	225	218	182

TABLE E. Halibut Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-68).

Metric Tons Round Fresh

	Year																
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967 <sup>a</sup>	1968 <sup>a</sup>
Canada (M)	2 436	2 523	2 832	2 324	3 023	4 193	3 845	3 541	3 666	3 253	2 817	2 373	2 098	2 245	1 552	2 060	1 809
Canada (N)	158	189	178	251	354	343	203	250	258	369	755	448	535	391	536	442	452
Denmark	24	132	87	165	28	—	15	7	33	4	54	122	25	30	22	20	6
France (M)	—	—	—	—	—	—	—	358	63	46	17	35	100	29	31	20	11
France (SP)	—	—	3	16	12	22	9	13	2	30	50	44	36	22	10	25	6
Germany, Fed. Rep.	—	—	8	16	25	97	323	245	451	752	452	384	390	368	265	124	126
Iceland	—	18	13	15	28	19	3	125	97	25	18	17	77	14	11	—	1
Italy	—	—	—	—	—	—	—	—	11	21	9	—	—	—	—	—	—
Norway	180	402	614	1 189	922	1 042	1 249	1 273	1 499	606	324	277	242	91	41	125	233
Poland	—	—	—	—	—	—	—	—	—	22	27	36	—	443	169	146	92
USSR	—	—	—	—	104	212	89	224	237	140	169	242	760	1 191	494	7 773	9 515
UK	391	420	276	110	163	247	163	140	299	444	331	294	617	477	241	405	19
USA	176	160	193	136	120	136	119	121	107	131	105	115	144	135	123	123	90
Non-m	—	—	—	—	—	—	11	50	155	—	1	4	26	3	1 338	1 727	4 266
Total	3 365	3 844	4 204	4 222	4 779	6 311	6 029	6 387	6 878	5 843	5 129	4 391	5 050	5 439	4 833	12 990	16 626
Subarea 1	573	964	973	1 418	989	1 248	1 265	899	942	831	813	819	603	394	215	461	499
Subarea 2	22	—	—	—	—	14	76	149	387	172	59	30	215	820	1 410	3 545	5 988
Subarea 3	811	650	1 252	926	1 427	2 206	2 065	2 404	2 821	2 377	1 785	1 289	1 830	1 589	1 138	6 762	8 208
Subarea 4	1 835	2 126	1 854	1 804	2 301	2 763	2 550	2 518	2 665	2 358	2 326	2 070	2 166	2 302	1 788	1 708	1 661
Subarea 5	123	104	125	74	62	80	73	63	63	84	146	183	236	299	282	514	270
Subarea NK	—	—	—	—	—	—	—	358	—	21	—	—	—	35	—	—	—
Total	3 365	3 844	4 204	4 222	4 779	6 311	6 029	6 387	6 878	5 843	5 129	4 391	5 050	5 439	4 833	12 990	16 626

<sup>a</sup>May include mixed catches of Halibut and Greenland halibut.

TABLE F. Silver Hake Nominal Catch in the ICNAF Convention Area by Country and Subarea (1954-68).

Thousand Metric Tons Round Fresh

	Year														
	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
Canada (M)	...	...	...	...	...	...	...	...	...	...	...	φ	—	—	φ
Canada (N)	...	...	...	...	...	...	...	...	...	...	...	φ	—	—	1
France (SP)	...	...	...	...	...	...	...	...	...	...	...	φ	—	—	—
Poland	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1
USSR	—	—	—	—	—	—	—	—	51	230	249	331	131	72	47
USA	...	...	...	...	...	...	47	43	44	40	53	42	41	31	36
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	φ	φ	—
Total	41	46	40	57	49	53	47	43	95	270	302	373	172	103	85
Subarea 1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subarea 2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subarea 3	φ	φ	—	φ	φ	1	—	—	—	—	—	φ	—	—	1
Subarea 4	φ	φ	φ	φ	φ	2	φ	φ	9	123	81	50	10	2	3
Subarea 5	41	46	40	57	49	50	47	43	86	147	221	323	162	101	81
Subarea NK	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	41	46	40	57	49	53	47	43	95	270	302	373	172	103	85

TABLE G. Herring Nominal Catch in the ICNAF Convention Area by Country and Subarea (1954-68).

Thousand Metric Tons Round Fresh

	Year														
	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
Canada (M)	...	...	...	...	...	...	...	79	105	107	133	170	228	263	382
Canada (N)	...	...	...	...	...	...	...	6	7	8	8	13	28	82	146
Denmark (G)	—	—	—	—	—	—	—	—	—	—	φ	φ	φ	—	—
Germany, Fed. Rep.	—	—	—	—	—	—	—	—	—	—	—	—	—	28	81
Iceland	—	—	—	—	—	—	—	—	—	—	φ	—	—	—	φ
Poland	—	—	—	—	—	—	—	—	—	φ	φ	φ	1	15	38
Romania	—	—	—	—	—	—	—	—	—	—	—	2 <sup>a</sup>	3 <sup>a</sup>	2	2
USSR	—	—	—	—	—	—	—	67	160	100	133	42	119	124	130
USA	...	...	...	...	...	...	...	27	72	70	28	35	31	32	42
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	1	21	75
Total	152	89	152	172	184	154	180	179	344	285	302	263	425	590	922
Subarea 1	—	—	—	—	—	—	—	—	—	—	φ	φ	φ	—	—
Subarea 2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subarea 3	7	5	4	8	11	4	6	4	5	6	3	8	23	79	145
Subarea 4	85	82	78	91	92	102	105	81	116	112	140	181	236	261	370
Subarea 5	58	—	66	73	81	48	69	94	223	167	159	74	166	250	407
Subarea NK	2	2	4	—	—	—	—	—	—	—	—	—	—	—	—
Total	152	89	152	172	184	154	180	179	344	285	302	263	425	590	922

<sup>a</sup>Reported in Vol. 15 and 16 as Non-m.

TABLE H. Total Nominal Catch and Catch by Principal Species in ICNAF Subarea 6 by Country in 1966-68.

Thousand Metric Tons Round Fresh

Country	Cod	Haddock	Redfish	Halibut	Silver Hake	Herring	All Species
<b>1966</b>							
Canada (M)	—	—	—	—	—	—	24
Norway	—	—	—	—	—	—	1
USSR	φ	φ	—	—	93	3	131
USA	φ	φ	—	—	3	3	638
<b>Total</b>	<b>φ</b>	<b>φ</b>	<b>—</b>	<b>—</b>	<b>96</b>	<b>6</b>	<b>794</b>
<b>1967</b>							
Canada (M)	—	—	—	—	—	—	1
USSR	—	—	—	—	19	3	47
USA	φ	φ	—	—	4	1	597
Non-m	—	—	—	—	—	1	1
<b>Total</b>	<b>φ</b>	<b>φ</b>	<b>—</b>	<b>—</b>	<b>23</b>	<b>5</b>	<b>646</b>
<b>1968</b>							
Canada (M)	—	—	—	—	—	—	4
Germany	—	—	—	—	—	φ	φ
Poland	φ	φ	—	—	φ	12	13
USSR	—	—	—	—	15	16	53
USA	φ	φ	—	—	3	φ	594
Non-m	φ	—	—	φ	—	1	1
<b>Total</b>	<b>φ</b>	<b>φ</b>	<b>—</b>	<b>φ</b>	<b>18</b>	<b>29</b>	<b>665</b>



## Part II

# Fisheries Statistics 1968

Statistical data on the fisheries in the Statistical Convention Area in 1968 are presented in Tables 1, 1a, 2, 2a, 3, 4, and 5. ICNAF Subarea 6 data are published separately as Tables 1a and 2a because of space limitations. The tables are designed precisely to meet the statistical requirements of the ICNAF fishery scientists since their assessments are at present the basis of international fishery regulations. Basic statistics on nominal catch and fishing effort are presented by species and/or groups of species, country, subarea, division, subdivision, gear category, tonnage class, and month of capture.

Tables 1 and 1a present data on the ICNAF major species. These are the fin fish species, captured in amounts over 500 metric tons in a calendar year in the ICNAF Statistical Area, and sea scallops.

ICNAF principal species are: cod, haddock, redfish, halibut, silver hake, and herring.

In addition to the ICNAF major and principal species, this volume presents statistical data on the ICNAF groups of species, namely: flounders, other groundfish, other pelagic fish, and other fish and shellfish.

A short comparison of the 1967 and 1968 catches shows that in 1968 total nominal fish catch of all species in the ICNAF Convention Area (Subareas 1-5) increased by 16.4% from 3,352,000 metric tons in 1967 to 3,901,000 metric tons in 1968. Total nominal catches have increased or decreased annually during the 1961-68 period as follows: +5.3%; +8.3%; +6.9%; +6.1%; +8.4%; -0.3%; +0.5%; and +16.4%.

In 1968, as in 1967, nominal catches of the same three principal species increased while the other three principal species decreased. Cod catches increased 175,000 tons (10.4%); Haddock decreased 20,000 tons (17.1%); Redfish decreased 36,000 tons (16.5%); Halibut increased 3,636 tons (28.0%); Silver hake decreased 18,000 tons (17.5%); and Herring increased 332,000 tons (56.2%).

Nominal catches by subarea compared with those in 1967 were as follows: Subarea 1 catches decreased 57,000 tons (12.3%); Subarea 2 catches increased 153,000 tons (46.5%); Subarea 3 catches increased 41,000 tons (3.7%); Subarea 4 catches increased 238,000 tons (32.9%); and Subarea 5 catches increased 174,000 tons (23.7%).

In the ICNAF Convention Area Canadian fisheries again accounted for the greatest nominal catch by an ICNAF country followed by USSR, Spain, USA, Federal Republic of Germany, Portugal, Poland, the non-member countries, France, Denmark, Norway, UK, Romania, and Iceland. Italy did not fish in the ICNAF Convention Area in 1968.

Six countries, namely Canada, Federal Republic of Germany, Poland, USSR, USA, and one non-member country reported nominal catches from the waters southward to Cape Hatteras (ICNAF Subarea 6) for 1968. In the ICNAF Statistical Area (Subareas 1-6) Canada was again the leading fishing country but USA and USSR followed closely in that order.

TABLE 1. NOMINAL CATCH BY MAJOR SPECIES<sup>a</sup>, COUNTRY, AND DIVISION IN ICNAF CONVENTION AREA - 1968

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn	
ALL SPECIES <sup>c</sup>	3 903	20 210	108 953	106 085	72 814	28 438	407 925 <sup>d</sup>	15 690	84 409	374 077	482 119 <sup>d</sup>	224 681	331 896	38 346	150 652	99 438	51 763	
Canada (M)	-	-	-	-	-	8	-	-	216	216	149	7 665	-	1 355	555	9 119		
Canada (N)	-	-	-	-	-	-	8	-	680	18 304	18 984	49 433	115 847	366	12 649	3 498	36 165	
Denmark (F)	3 022	7 492	4 929	6 955	3 118	7 667	33 183	-	-	-	-	-	-	-	-	-	-	
France (M)	9	1 465	26 537	10 869	7 710	-	46 590	-	154	38 621	38 775	26 098	17 229	13 326	90	4	3 207	
France (SP)	-	-	-	-	-	-	-	-	-	-	-	443	-	208	124	16	-	
Germany	-	75	34 147	47 365	43 763	19 194	144 544	157	6 250	48 755	55 162	-	398	-	-	-	-	
Iceland	-	-	-	-	-	-	268	-	-	-	-	-	-	-	-	-	-	
Norway	-	12	10 108	6 167	1 825	168	39 800	-	214	-	8 157	-	-	-	-	-	-	
Poland	-	-	169	737	23	-	929	988	18 905	53 676	73 569	29 436	1 656	121	31	-	-	
Portugal	-	1 968	10 523	13 827	6 437	-	32 755	251	8 600	51 485	60 336	12 512	88 476	10 917	6 752	-	680	
Romania	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Spain	30	8 467	3 000	9 276	806	144	21 723	-	-	32 852	32 852	13 820	85 557	4 045	36 583	34 914	2 223	
USSR	-	398	933	265	328	385	2 309	10 188	15 552	92 818	118 558	76 625	1 490	9 097	92 984	59 313	-	
UK	-	-	479	5 149	4 128	647	10 403	-	1 761	9 986	11 747	11 956	11 504	1 474	-	-	156	
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12	197	-	
Non-m	842	333	18 128	5 207	4 668	233	29 411	4 106	32 293	27 364	63 763	4 254	2 029	-	-	1 016	-	
GROUNDFISH & FLOUNDERS	2 364	16 225	108 487	105 897	72 684	28 285	401 192 <sup>a</sup>	16 681	84 229	373 678	481 531 <sup>d</sup>	222 124	323 828	39 345	150 583	99 107	15 409	
COD	1 023	14 223	104 559	102 629	68 980	23 655	381 869 <sup>a</sup>	10 498	71 784	359 177	449 342 <sup>d</sup>	157 883	266 144	33 927	92 138	67 488	11 909	
Canada (M)	-	-	-	-	8	-	8	-	-	186	186	146	1 768	-	64	40	-	
Canada (N)	-	-	-	-	-	-	-	-	523	17 403	17 926	42 471	61 346	235	2 465	718	5 640	
Denmark (F)	142	1 669	2 738	6 123	2 837	7 207	20 716	-	-	-	-	-	-	-	-	-	-	
Denmark (G)	9	1 465	26 536	10 867	7 710	-	46 587	-	154	38 587	38 741	26 057	17 192	13 321	90	3	3 207	
France (M)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	15	37	13	
France (SP)	-	73	32 550	45 044	40 370	15 180	133 217	157	6 092	47 868	54 117	-	68	-	-	-	-	
Germany	-	-	-	-	268	-	268	-	-	-	-	-	-	-	-	-	-	
Iceland	-	12	10 108	6 167	1 825	168	39 274	-	214	-	8 097	-	-	-	-	-	-	
Norway	-	-	114	724	23	-	861	925	17 519	51 301	69 745	16 682	1 604	71	6	-	-	
Poland	-	1 968	10 523	13 827	6 437	-	32 755	251	8 600	51 485	60 336	12 512	88 476	10 917	6 752	-	680	
Portugal	-	8 433	3 000	9 276	806	144	21 689	-	-	32 852	32 852	13 820	84 300	4 045	36 158	33 594	2 223	
Spain	30	-	870	242	310	153	1 950	7 557	13 301	83 478	104 336	33 317	764	3 872	46 588	32 232	-	
USSR	-	-	477	5 077	4 109	626	-	-	1 739	9 826	11 565	11 667	11 105	1 466	-	-	146	
UK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
USA	-	842	228	17 643	5 014	4 545	177	28 449	1 608	23 642	26 191	51 441	1 143	59	-	-	864	-
HADDOCK	-	34	-	-	-	φ	φ	34	-	1	3	4	5	1 085	φ	778	1 868	15
Canada (M)	-	-	-	-	-	-	-	-	-	-	1	3	33	-	-	1	-	
Canada (N)	-	-	-	-	-	-	-	-	-	-	1	1	41	-	19	187	-	
Denmark (F)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
France (M)	-	-	-	-	-	φ	-	-	-	-	-	-	-	-	-	12	1	
France (SP)	-	-	-	-	-	-	φ	-	-	-	-	-	-	-	-	-	-	
Germany	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Romania	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Spain	34	-	-	-	-	-	34	-	-	-	-	-	995	-	382	1 217	-	
USSR	-	-	-	-	-	-	φ	φ	-	1	2	3	2	14	φ	377	451	-
UK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
REDFISH	-	3	1 641	2 204	2 011	3 712	9 606	670	3 156	4 937	8 778 <sup>d</sup>	10 103	2 348	4 763	15 265	6 424	2 642	-
Canada (M)	-	-	-	-	-	-	-	-	-	10	10	-	37	-	79	-	29	
Canada (N)	-	-	4	64	38	30	136	-	-	113	113	60	168	26	378	52	2 417	
Denmark (G)	-	1	2	φ	-	3	-	-	-	8	8	10	22	φ	-	-	-	
France (M)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	100	6	-	
France (SP)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Germany	-	1 219	1 999	1 945	3 619	8 782	-	-	354	354	-	-	-	-	-	-	-	
Iceland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Norway	-	-	55	13	-	35	68	1	10	1 301	1 312	5 590	219	50	22	-	-	
Poland	-	3	18	12	2	55	90	175	457	2 454	3 086	2 218	109	4 686	14 686	6 364	-	
USSR	-	-	-	16	4	3	23	-	2	7	9	7	10	1	-	-	196	
UK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
USA	-	-	344	98	22	5	469	494	2 687	690	3 871	1 890	1 783	-	-	-	-	
Non-m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HALIBUTE	-	95	49	52	19	51	499	1 534	2 771	1 683	5 988	6 966	90	2	410	367	22	-
Canada (M)	-	-	-	-	-	-	-	-	-	-	-	-	1	-	48	107	-	
Canada (N)	-	1	1	1	-	3	6	-	-	-	-	-	2	22	-	10	50	21
Denmark (G)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
France (M)	-	-	-	-	-	-	-	-	-	-	-	1	1	2	1	-	-	
France (SP)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Germany	-	-	35	17	14	11	77	-	27	22	49	-	1	-	-	-	-	
Iceland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Norway	-	-	-	-	-	-	233	-	-	29	35	64	18	8	-	-	-	-
Poland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
USSR	-	-	4	3	-	35	42	657	471	1 493	2 621	6 091	27	1	352	209	-	-
UK	-	-	φ	1	1	2	4	-	φ	2	2	3	9	1	-	-	-	-
USA	-	-	-	-	-	-	-	137	877	2 244	130	3 251	849	22	-	-	-	-
Non-m	-	94	9	30	4	-	-	-	-	-	-	-	-	-	-	-	-	

<sup>a</sup>Major species = ICNAF fin fish species with catch over 500 tons in ICNAF Statistical area, and sea scallop.<sup>c</sup>All species = all ICNAF species.<sup>b</sup>Not reported as 5Zc or 5Zw.<sup>d</sup>Includes unallocated catches.<sup>e</sup>May include mixed catches of Halibut and Greenland Halibut.

3Ps	Sub-area 3	Sub-area 4								Sub-area 4	5Y	5Ze	5Zw	5Zb	Sub-area 5	Con- vention Area	
		4R	4S	4T	4Vn	4Vs	4W	4X									
216 314	1 143 786 <sup>d</sup>	127 930	51 637	208 799	43 612	87 083	108 387	334 191	961 639	162 045	504 899	164 817	73 989	905 750	3 901 489 <sup>d</sup>	ALL SPECIES <sup>c</sup>	
9 839	28 682	23 366	45 419	194 928	19 872	21 855	39 393	323 537	668 370	21 805	77 776	91	-	99 674	796 942	Canada (M)	
139 172	357 130	59 557	926	13 282	5 113	6 672	95	85 645	-	-	-	-	-	-	461 767	Canada (N)	
-	17 785	-	-	-	-	-	-	-	-	-	-	-	-	-	63 787	Denmark (F)	
1 128	61 082	22 969	3	139	7	-	-	23 118	-	-	-	-	-	-	33 183	Denmark (G)	
2 924	3 715	920	280	445	584	416	-	66	2 711	-	53	-	-	-	169 565	France (M)	
-	-	-	-	3 110	7 007	-	-	10 117	-	292	-	71 097	71 097	280 920	France (SP)		
-	398	-	-	-	-	-	-	-	-	-	-	-	-	-	292	Iceland	
-	11 913	-	-	-	-	-	-	842	433	1 275	-	76 808	3 217	-	60 140	Norway	
31 244	-	-	-	-	-	-	-	-	6 930	-	-	-	-	80 025	187 042	Poland	
8	119 345	6 905	-	-	25	-	-	-	-	-	-	-	-	-	219 366	Portugal	
28 416	205 558	2 779	-	141	2 913	40 150	14 182	2 998	63 163	-	17 713	303	-	2 892	2 892	Romania	
32 867	272 376	-	-	-	-	10 959	53 107	2 037	66 103	-	170 858	111 096	-	18 016	341 312	Spain	
-	25 090	-	-	-	-	-	-	-	-	-	-	-	-	281 954	741 300	USSR	
-	209	11 434	5 012	-	3 372	17	768	5 120	25 723	140 240	90 641	50 110	-	280 991	306 923	USA	
1 960	9 259	-	-	-	8 484	-	-	8 484	-	70 756	-	-	-	70 756	181 673	Non-m	
112 004	991 536 <sup>a</sup>	118 427	49 937	62 547	28 484	77 257	85 933	89 704	512 289	50 379	177 658	79 192	-	586	307 815	2 694 363	GROUNDFISH & FLOUNDERS
74 456	732 813 <sup>a</sup>	70 041	7 721	37 910	15 693	48 781	31 644	35 543	247 333	6 421	40 875	1 880	-	49 176	1 860 533	COD	
585	2 603	4 415	7 558	35 284	10 355	6 208	15 252	30 770	109 842	61	9 122	5	-	9 188	121 819	Canada (M)	
29 476	142 351	32 810	146	2 183	2 201	3 359	69	-	40 768	-	-	-	-	-	201 053	Canada (N)	
-	17 045	-	-	-	-	-	-	-	-	-	-	-	-	-	62 851	Denmark (F)	
1 126	60 986	22 963	3	139	7	-	-	23 112	-	-	-	-	-	-	20 716	Denmark (G)	
880	1 075	169	17	299	131	218	-	24	858	-	19	-	-	-	169 436	France (M)	
-	68	-	-	-	-	-	-	-	-	-	-	-	-	-	1 952	France (SP)	
-	11 823	-	-	-	-	-	-	28	-	2 291	253	-	-	-	187 334	Iceland	
-	17 763	-	-	-	-	-	-	28	-	-	-	-	-	-	59 194	Norway	
8	119 345	6 905	-	25	-	-	-	6 390	-	-	-	-	-	-	219 366	Portugal	
26 668	201 008	2 779	-	141	2 842	38 145	12 273	2 829	59 009	-	14 488	134	-	14 622	329 180	Spain	
15 512	132 285	-	-	-	-	844	4 021	1 061	5 926	-	1 397	62	-	1 459	245 956	USSR	
-	24 384	-	-	-	-	-	-	1	859	860	6 360	13 541	1 426	-	46 238	UK	
1	2 067	-	-	-	-	-	-	-	-	-	17	-	-	21 327	22 187	USA	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	17	81 974	Non-m	
2 766	6 545 <sup>d</sup>	183	10	148	203	2 912	10 055	32 480	45 991	3 557	39 816	702	402	44 477	97 051	HADDOCK	
222	256	105	4	114	105	1 085	8 392	28 837	38 642	120	9 292	31	-	9 443	48 341	Canada (M)	
844	1 108	72	4	30	22	43	ϕ	-	171	-	-	-	-	-	1 280	Canada (N)	
-	28	-	-	-	-	-	-	-	2	-	-	-	-	-	28	Denmark (F)	
159	172	4	1	4	6	23	-	36	74	-	29	-	-	-	2 275	France (M)	
-	-	-	-	-	-	-	-	10	-	1 145	141	-	-	-	ϕ	France (SP)	
1 198	3 792	-	-	-	70	1 702	1 458	116	3 346	-	2 845	169	-	402	1 286	Poland	
343	1 173	-	-	-	59	195	335	589	-	1 308	89	-	-	-	402	402	Romania
-	16	-	-	-	-	-	-	3 156	3 157	3 437	25 197	272	-	-	3 014	10 186	Spain
-	-	-	1	-	-	-	-	-	-	-	-	-	-	1 397	3 159	USSR	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	19	-	UK	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	28 906	32 063	USA	
11 242	52 817	43 643	40 228	7 092	7 730	2 222	1 169	1 982	104 066	4 084	2 687	6	-	6 777	182 044	REDFISH	
197	342	15 110	34 209	6 092	2 109	1 207	379	1 350	60 456	22	169	6	-	197	61 005	Canada (M)	
4 278	7 379	16 374	759	916	2 018	789	ϕ	-	20 856	-	-	-	-	-	28 348	Canada (N)	
-	32	-	-	-	-	-	-	-	-	-	-	-	-	-	43	Denmark (G)	
984	1 090	729	253	84	381	46	-	-	1 493	-	-	-	-	-	2 583	France (M)	
-	328	-	-	-	-	-	-	-	-	-	-	-	-	-	9 136	France (SP)	
-	30	-	-	-	-	-	-	-	-	-	-	-	-	-	328	Iceland	
3 939	5 681	-	-	-	-	-	-	-	-	-	-	-	-	-	80	Norway	
-	32 002	-	-	-	-	163	23	-	186	-	-	-	-	-	7 261	Poland	
-	18	-	-	-	-	-	-	-	-	-	-	-	-	-	35 364	USSR	
-	198	11 430	5 007	-	3 219	17	767	632	21 072	4 062	2 516	-	-	-	50	UK	
1 844	6 617	-	-	-	3	-	-	-	3	-	2	-	-	6 578	27 848	USA	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	9 862	Not-m	
351	8 208	245	75	124	17	233	363	604	1 661	33	237	-	-	270	16 626	HALIBUT <sup>e</sup>	
40	196	94	70	115	9	169	362	601	1 420	7	186	-	-	193	1 809	Canada (M)	
160	265	143	1	9	4	30	ϕ	-	187	-	-	-	-	-	452	Canada (N)	
2	6	4	-	-	-	-	-	-	4	-	-	-	-	-	6	Denmark (G)	
3	3	-	-	-	-	3	-	-	3	-	-	-	-	-	6	France (M)	
-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	126	France (SP)	
-	26	-	-	-	-	31	1	-	32	-	2	-	-	-	1	Iceland	
140	6 820	-	-	-	-	-	-	-	-	-	-	-	-	-	233	Norway	
-	13	-	-	-	-	-	-	-	-	-	-	-	-	-	2	Poland	
-	1	4	4	4	4	-	-	3	15	26	48	-	-	-	9 515	USSR	
-	6	877	-	-	-	-	-	-	-	1	-	-	-	74	90	USA	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	4 266	Non-m	

TABLE 1. (continued)

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn
<b>SILVER HAKE</b>	—	—	—	—	—	—	—	—	—	—	—	12	—	1	23	133	—
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	12	—	1	23	133	—
Poland	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>AMERICAN PLAICE</b>	—	—	—	—	—	—	—	—	—	311	311	712	38 335	100	9 503	1 139	165
Canada (M)	—	—	—	—	—	—	—	—	—	8	8	3	4 837	—	933	183	—
Canada (N)	—	—	—	—	—	—	—	—	—	303	303	709	33 188	100	8 492	916	163
France (SP)	—	—	—	—	—	—	—	—	—	—	—	288	—	78	40	2	—
UK	—	—	—	—	—	—	—	—	—	—	—	22	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>GREENLAND HALIBUT</b>	747	432	119	245	67	91	1 701	62	1 338	643	2 043	7 404	9 685	—	31	φ	7
Canada (M)	—	—	—	—	—	—	—	—	—	3	3	—	92	—	—	—	—
Canada (N)	—	—	—	—	—	—	—	—	—	50	50	3 672	9 505	—	31	φ	7
Denmark (G)	747	432	80	206	34	69	1 568	—	—	—	—	—	—	—	—	—	—
Germany	—	—	39	39	33	21	133	—	—	4	4	—	—	—	—	—	—
Poland	—	—	—	—	—	—	—	62	1 338	586	1 986	3 732	88	—	—	—	—
<b>SUMMER FLOUNDER</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>WINTER FLOUNDER</b>	—	—	—	—	—	—	—	—	—	—	—	—	5	—	—	—	—
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	5	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>WITCH</b>	—	—	9	—	—	—	9	—	6	23	29	253	565	—	75	1 446	409
Canada (M)	—	—	—	—	—	—	—	—	—	4	4	—	47	—	7	3	—
Canada (N)	—	—	—	—	—	—	—	—	—	φ	φ	37	357	—	67	1 426	406
France (SP)	—	—	—	—	—	—	—	—	—	—	—	5	—	—	1	17	3
UK	—	—	—	—	—	—	—	—	—	φ	5	5	17	11	—	—	—
USA	—	—	9	—	—	—	9	—	6	14	20	199	145	—	—	—	—
<b>YELLOWTAIL FLOUNDER</b>	—	—	—	—	—	—	—	—	—	—	—	—	2 799	—	1 266	113	2
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	632	—	149	—	—
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	2 164	—	1 112	107	2
France (SP)	—	—	—	—	—	—	—	—	—	—	—	—	3	—	5	6	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>FLOUNDER (not spec.)</b>	—	16	14	9	9	14	62	20	230	2 320	2 570	12 135	1 073	341	25 691	15 948	3
Canada (M)	—	—	—	—	—	—	—	—	—	9	453	462	3 289	—	—	—	—
Poland	—	—	—	—	—	—	—	—	189	1 852	2 061	8 765	483	337	25 688	15 932	—
USSR	8	14	—	7	14	43	20	—	—	3	15	18	72	111	4	—	3
UK	—	—	9	2	—	11	—	29	—	29	9	—	—	—	—	16	—
Non-m	—	8	—	—	—	8	—	—	—	—	—	—	—	—	—	—	—
<b>ANGLER</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
France (SP)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>CUSK (TUSK)</b>	—	—	—	—	—	—	61	—	—	—	—	—	—	—	—	1	1
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Denmark (F)	—	—	—	—	—	—	61	—	—	—	—	—	—	—	—	1	1
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>OCEAN POUT</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>POLLOCK (SAITHE)</b>	—	—	1	—	72	—	74	—	—	—	—	3	260	—	91	120	12
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	1	—	—	—	—
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	8	—	1	4	11
Denmark (F)	—	—	—	—	—	—	1	—	—	—	—	—	—	—	—	—	—
France (SP)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Germany	—	—	1	—	72	—	73	—	—	—	—	—	—	—	251	43	81
Spain	—	—	—	—	—	—	—	—	—	—	—	—	—	—	47	35	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	3	φ	—	—	1
UK	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

<sup>a</sup>Not reported as 5Zc or 5Zw.

3Ps	Sub-area 3								Sub-area 4					Con- vention Area			
		4R	4S	4T	4Vn	4Vs	4W	4X		5Y	5Ze	5Zw	5Zd				
371	540	23	—	1	2	237	3 150	58	3 471	24 706	35 365	20 643	—	80 714	84 725	SILVER HAKE	
371	540	23	—	1	2	—	—	1	1	—	—	—	—	—	1	Canada (M)	
—	—	—	—	—	—	235	3 150	56	3 441	—	887	36	—	568	568	Canada (N)	
—	—	—	—	—	—	—	—	1	1	24 706	28 013	15 845	—	923	923	Poland	
—	—	—	—	—	—	—	—	—	—	—	43 858	47 299	—	47 299	47 299	USSR	
—	—	—	—	—	—	—	—	—	—	—	35 919	35 920	—	35 920	35 920	USA	
—	—	—	—	—	—	—	—	—	—	—	14	—	—	14	14	Non-m	
6 043	55 997	2 008	66	6 921	1 568	6 189	1 169	641	18 561	904	1 861	637	—	3 402	78 271	AMERICAN PLAICE	
1 512	7 468	1 497	48	6 450	1 229	5 017	1 143	572	15 956	—	164	—	—	164	23 596	Canada (M)	
4 007	47 575	498	13	422	290	1 109	26	—	2 358	—	—	—	—	—	50 236	Canada (N)	
524	932	13	4	49	49	63	—	2	180	—	2	—	—	—	1 114	France (SP)	
—	22	—	—	—	—	—	—	67	67	904	1 695	637	—	22	UK		
—	—	—	—	—	—	—	—	—	—	—	—	—	—	3 236	3 303	USA	
56	17 183	100	469	120	1	9	—	—	699	—	—	—	—	—	21 626	GREENLAND HALIBUT	
—	92	36	469	120	1	9	—	—	634	—	—	—	—	—	729	Canada (M)	
56	13 271	64	φ	—	1	—	—	—	65	—	—	—	—	—	13 386	Canada (N)	
—	—	—	—	—	—	—	—	—	—	—	—	—	—	1 558	Denmark (G)		
—	3 820	—	—	—	—	—	—	—	—	—	—	—	—	137	5 806	Germany	
—	—	—	—	—	—	—	—	—	—	34	40	141	—	215	215	SUMMER FLOUNDER	
—	—	—	—	—	—	—	—	—	—	34	40	141	—	215	215	USA	
3	8	—	1	390	7	1	4	749	1 152	900	4 402	3 886	—	9 188	10 348	WINTER FLOUNDER	
3	8	—	1	390	7	1	4	736	1 139	13	900	56	—	56	1 203	Canada (M)	
—	—	—	—	—	—	—	—	—	—	—	4 346	3 886	—	9 132	9 145	USA	
2 666	5 414	1 204	63	1 321	2 474	3 542	1 895	487	10 986	1 040	1 596	208	—	2 844	19 282	WITCH	
324	381	522	60	1 244	2 271	2 354	1 895	458	8 804	—	49	—	—	49	9 238	Canada (M)	
2 236	4 529	677	2	74	193	1 146	—	—	2 092	—	—	—	—	—	6 621	Canada (N)	
106	129	5	1	3	10	42	—	—	61	—	—	—	—	—	190	France (SP)	
—	31	—	—	—	—	—	—	29	29	1 040	1 541	208	—	36	UK		
—	344	—	—	—	—	—	—	—	—	—	6	—	—	2 789	2 818	USA	
—	—	—	—	—	—	—	—	—	—	—	6	379	—	379	Non-m		
821	5 001	2	4	6	6	4 249	901	137	5 305	990	21 975	9 735	—	32 700	43 006	YELLOWTAIL FLOUNDER	
202	983	1	1	—	3	4 118	901	114	5 138	—	116	—	—	116	6 237	Canada (M)	
441	3 826	1	—	1	φ	123	—	—	125	—	—	—	—	—	3 951	Canada (N)	
178	192	—	3	5	3	8	—	—	19	—	—	—	—	—	211	France (SP)	
—	—	—	—	—	—	—	—	23	23	990	21 859	9 735	—	32 584	32 607	USA	
10 986	66 177	107	475	3 318	207	6 807	23 208	1 015	35 137	9	2 815	2 259	—	5 083	109 029	FLOUNDER (not spec.)	
5	147	107	475	3 318	207	75	144	969	5 295	9	21	—	—	30	5 472	Canada (M)	
10 981	3 629	—	—	—	—	6 732	23 064	46	29 842	—	28	—	—	28	4 119	Poland	
—	62 186	—	—	—	—	—	—	—	—	2 753	2 259	—	—	5 012	99 144	USSR	
—	190	—	—	—	—	—	—	—	—	—	13	—	—	219	UK		
—	25	—	—	—	—	—	—	—	—	—	—	—	—	13	75	Non-m	
2	2	—	—	—	—	318	2 102	8	2 428	102	1 400	962	—	2 464	4 894	ANGLER	
—	2	—	—	—	—	1	—	7	8	—	—	—	—	—	8	Canada (M)	
—	—	—	—	—	—	317	2 101	—	2 418	—	1 344	877	—	2 221	4 639	France (SP)	
—	—	—	—	—	—	—	—	—	—	102	46	85	—	233	233	USSR	
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	USA	
—	34	—	—	—	—	29	505	2 620	3 154	226	1 434	1	—	1 661	4 910	CUSK (TUSK)	
—	2	—	—	—	—	29	505	2 577	3 111	8	1 092	—	—	1 100	4 213	Canada (M)	
—	32	—	—	—	—	—	—	43	43	218	342	1	—	561	93	Denmark (F)	
—	—	—	—	—	—	—	—	—	—	—	—	—	—	604	604	USA	
—	—	—	—	—	—	—	—	—	—	1 452	11 245	—	—	12 697	12 697	OCEAN POUT	
—	—	—	—	—	—	—	—	—	—	1 434	2 890	—	—	4 324	4 324	USSR	
—	—	—	—	—	—	—	—	—	—	18	8 355	—	—	8 373	8 373	USA	
445	949	3	8	2	256	757	5 954	10 656	17 636	1 416	3 724	82	—	5 222	23 881	POLLOCK (SAITHE)	
29	30	1	8	1	104	409	5 354	10 416	16 293	74	1 666	—	—	1 740	18 063	Canada (M)	
80	104	2	φ	1	2	37	—	—	42	—	—	—	—	—	146	146	Canada (N)
—	18	—	—	—	—	—	—	—	—	—	—	—	—	—	19	Denmark (F)	
—	6	—	—	—	—	3	—	2	5	—	—	2	—	—	13	Germany	
—	330	—	—	—	—	1	294	422	53	770	—	358	—	—	358	1 833	Spain
—	705	—	—	—	—	14	178	39	231	—	112	29	—	141	454	USSR	
—	82	—	—	—	—	—	—	—	—	—	—	—	—	—	4	UK	
—	4	—	—	—	—	149	—	146	295	1 342	1 586	53	—	2 981	3 276	USA	

TABLE 1. (continued)

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn
<b>RED HAKE</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Spain	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>ROUNDOSE GRENADEIER</b>	—	3	20	32	62	167	284	2 536	4 089	479	7 104	23 553	54	14	469	—	—
USSR	—	—	—	—	—	—	116	116	1 439	682	432	2 553	23 537	54	14	469	—
Non-m	—	3	20	32	62	51	168	1 097	3 407	47	4 551	16	—	—	—	—	—
<b>SCULPIN</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>SCUP</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>SEAROBINS</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>WHITE HAKE</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	13	—	4	63
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	2	—	4	41
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	—	11	—	—	22
Spain	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>WOLFFISHES (CATFISHES)</b>	594	1 405	1 635	366	176	384	4 679 <sup>b</sup>	3	88	185	321 <sup>b</sup>	140	1 115	7	602	254	89
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	8	2	1
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	—	5	73	15	86
Denmark (G)	594	1 405	1 400	141	58	214	3 812	—	—	—	—	—	—	—	—	—	—
France (SP)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Germany	—	—	179	153	96	154	582	—	—	25	4	29	—	—	—	—	—
Norway	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
UK	—	—	2	1	—	—	—	—	—	—	—	—	—	—	2	519	237
USA	—	—	2	37	10	16	65	—	—	1	13	14	51	56	—	—	2
Non-m	—	—	52	33	12	—	97	3	46	54	103	12	1	—	—	—	—
<b>GROUNDFISH (not spec.)</b>	—	14	440	249	1 288	211	2 202	358	766	3 917	5 041	2 967	245	191	4 258	3 853	1
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Denmark (G)	—	—	259	122	25	—	406	—	—	—	—	—	—	—	—	—	—
France (M)	—	—	108	111	1 230	199	1 650	—	—	106	501	607	—	—	—	—	—
Germany	—	2	108	111	1 230	199	1 650	—	—	106	501	607	—	—	—	—	—
Romania	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	12	25	7	9	12	65	340	436	3 044	3 820	2 695	51	185	4 258	3 853	1
UK	—	—	φ	9	1	φ	10	—	15	107	122	130	156	1	—	—	—
USA	—	—	48	—	23	—	71	18	209	237	464	113	13	—	—	—	—
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	23	—	—	—	—
<b>HERRING</b>	—	—	—	—	—	—	—	—	—	—	—	—	527	5 793	—	—	35 996
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	9 089	—
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	26 907
Germany	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Iceland	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Poland	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Romania	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>BLUEFIN TUNA</b>	—	—	—	—	—	—	—	—	—	—	—	—	32	39	—	—	—
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	32	39	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>BLUEFISH</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

<sup>a</sup>Not reported as 5Ze or 5Zw.<sup>b</sup>Includes unallocated catches.

**Metric Tons Round Frash**

3Ps	Sub-area 3	Sub-area 4							Sub-area 5				Con- vention Area				
		4R	4S	4T	4Vn	4Vs	4W	4X	5Y	5Ze	5Zw	5Z <sup>a</sup>					
-	-	-	-	-	-	-	552	77	629	589	5 081	12 930	-	18 600	19 229	RED HAKE	
-	-	-	-	-	-	-	29	-	29	-	22	-	-	22	51	Spain	
-	-	-	-	-	-	-	523	-	523	-	4 509	6 833	-	11 342	11 865	USSR	
-	-	-	-	-	-	-	-	77	77	589	545	6 097	-	7 231	7 308	USA	
-	-	-	-	-	-	-	-	-	-	5	-	-	-	5	5	Non-m	
69	24 159	-	-	-	-	-	-	-	-	-	-	-	-	31 547	ROUNDNOSE GRENADIER		
69	24 143	-	-	-	-	-	-	-	-	-	-	-	-	26 812	USSR		
16	-	-	-	-	-	-	-	-	-	-	-	-	-	4 735	Non-m		
-	-	-	-	-	-	-	-	-	-	306	6 566	-	6 872	6 872	SCULPINS		
-	-	-	-	-	-	-	-	-	-	306	6 566	-	6 872	6 872	USA		
-	-	-	-	-	-	-	-	-	1 200	1 244	2 024	-	4 468	4 468	SCUP		
-	-	-	-	-	-	-	-	-	1 200	1 244	538	1 486	1 782	1 782	USSR		
-	-	-	-	-	-	-	-	-	1 200	-	1 486	2 686	2 686	2 686	USA		
-	-	-	-	-	-	-	-	-	102	1 110	20	-	1 232	1 232	SEAROBINS		
-	-	-	-	-	-	-	-	-	102	-	20	-	1 130	1 130	USSR		
-	-	-	-	-	-	-	-	-	-	-	-	-	102	102	USA		
52	132	1	8	4 260	136	48	325	965	5 743	254	98	-	-	352	6 227	WHITE HAKE	
32	79	-	8	4 260	136	31	325	965	5 725	5	80	-	-	85	5 889	Canada (M)	
20	53	-	1	-	-	9	-	-	1	-	-	-	-	1	1	Canada (N)	
-	-	-	-	-	-	8	-	-	9	-	-	-	-	62	Spain		
-	-	-	-	-	-	-	-	-	8	-	-	-	-	8	USSR		
-	-	-	-	-	-	-	-	-	-	249	18	-	-	267	267	USA	
301	2 568	117	13	70	92	190	350	1 023	1 855	49	301	-	-	350	9 773	WOLFFISHES (CATFISHES)	
11	67	64	12	60	85	151	350	954	1 676	1	204	-	-	205	1 950	Canada (M)	
274	1 532	53	1	10	7	34	φ	-	105	-	-	-	-	-	1 684	Canada (N)	
15	26	-	-	-	-	5	-	1	6	-	1	-	-	3 812	Denmark (G)		
-	60	-	-	-	-	-	-	-	-	-	-	-	-	1	33	France (SP)	
-	760	-	-	-	-	-	-	-	-	-	-	-	-	611	Germany		
-	109	-	-	-	-	-	-	-	-	-	-	-	-	225	Norway		
-	14	-	-	-	-	-	-	68	68	48	96	-	-	144	844	USSR	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	212	188	UK	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	214	214	Non-m	
1 474	12 989	750	797	555	92	733	2 587	659	6 173	3 736	9 835	5 238	184	18 993	45 398	GROUNDFISH (not spec.)	
10	21	750	797	555	92	237	267	592	3 290	1	291	1	-	293	3 607	Canada (M)	
-	48	-	-	-	-	-	-	-	-	-	-	-	-	-	454	Denmark (G)	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	25	France (M)		
-	-	-	-	-	-	-	-	-	-	-	-	-	-	2 257	Germany		
1 428	12 470	-	-	-	-	496	2 320	64	2 880	-	9 285	4 825	184	184	14 110	33 345	Romania
-	288	-	-	-	-	-	-	-	-	-	-	-	-	-	420	USSR	
-	36	162	-	-	-	-	-	-	-	3	3 735	104	412	-	4 251	4 254	UK
-	-	-	-	-	-	-	-	-	-	155	-	-	-	155	852	USA	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Non-m		
103 112	145 428	7 379	55	112 130	12 200	7 778	3 595	226 737	369 875	62 973	231 844	40 103	72 329	407 249	922 552	HERRING	
6 506	15 595	663	55	102 495	237	-	1 204	226 372	331 026	21 497	13 674	-	-	35 171	381 792	Canada (M)	
96 535	129 657	6 716	-	9 635	373	-	-	-	16 724	-	-	-	-	-	146 381	Canada (N)	
-	-	-	-	3 110	7 005	-	-	-	10 115	-	-	-	-	70 673	80 788	Germany	
-	-	-	-	-	-	-	491	246	737	-	292	-	-	292	292	Iceland	
-	-	-	-	-	-	-	774	1 900	119	2 793	-	61 961	1 537	-	63 498	64 317	Poland
-	-	-	-	-	-	-	-	-	-	41 476	88 997	37 968	-	1 656	1 656	Romania	
71	94	-	-	-	-	8 480	-	-	-	8 480	9	598	-	126 965	129 758	USSR	
-	-	-	-	-	-	-	-	-	-	66 911	-	-	-	42 083	42 083	USA	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	66 911	75 485	Non-m	
-	71	-	-	-	-	-	-	-	-	144	109	461	-	714	785	BLUEFIN TUNA	
-	71	-	-	-	-	-	-	-	-	144	109	461	-	714	714	Canada (N)	
-	-	-	-	-	-	-	-	-	-	144	109	461	-	714	714	USA	
-	-	-	-	-	-	-	-	-	-	53	3	19	-	75	75	BLUEFISH	
-	-	-	-	-	-	-	-	-	-	53	3	19	-	75	75	USA	

TABLE 1. (continued)

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn
<b>BUTTERFISH</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>MACKEREL</b>	—	—	—	—	—	—	—	—	—	—	—	126	51	—	—	—	9
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	84	51	—	—	—	9
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	42	—	—	—	—	—
Germany	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Poland	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Romania	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>MENHADEN</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>SWORDFISH</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	61	183	—
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	61	173	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	10	—	—
<b>PELAGIC FISH (not spec.)</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	136	—
Germany	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Non-m	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	136	—
<b>ALEWIFE<sup>c</sup></b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>ARGENTINE</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>BLACK SEA BASS</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>CAPELIN</b>	153	21	26	—	—	—	200	—	—	—	—	—	1 038	1 327	—	—	58
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Denmark (G)	153	21	26	—	—	—	200	—	—	—	—	—	1 038	1 327	—	—	58
<b>EEL</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>SALMON</b>	1	90	241	125	70	34	833 <sup>a</sup>	—	9	338	347	458	258	—	—	—	276
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Canada (N)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Denmark (F)	1	90	241	125	70	34	134	—	—	—	—	—	—	—	—	—	276
Denmark (G)	—	—	—	—	—	—	561	—	—	—	—	—	—	—	—	—	—
Norway	—	—	—	—	—	—	138	—	—	—	—	—	—	—	—	—	—
<b>SHADS</b>	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>SHARKS</b>	...	...	...	...	...	...	...	...	...	...	1	1	1	1	...	...	...
Canada (M)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Denmark (F)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Iceland	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Norway	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USA	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Non-m	—	—	—	—	—	—	—	—	—	—	1	1	—	1	—	—	—

<sup>a</sup>Not reported as 5Ze or 5Zw.<sup>b</sup>Includes unallocated catches.<sup>c</sup>May include blueback catches.



TABLE 1. (continued)

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn
<b>SKATES</b>	-	-	7	1	3	7	18	9	23	11	43	4	146	1	7	6	-
Canada (M)	-	-	-	-	-	-	-	-	-	-	-	-	12	-	-	-	-
Canada (N)	-	-	-	-	-	-	-	-	-	-	-	-	116	-	-	-	-
France (SP)	-	-	4	1	2	7	14	-	-	2	2	-	-	8	-	7	6
Germany	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
USSR	-	-	-	-	φ	1	-	1	-	-	9	9	4	10	1	-	-
UK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
USA	-	-	-	-	-	-	3	9	23	-	32	-	-	-	-	-	-
Non-m	-	-	-	3	-	-	-	-	-	-	-	-	5	5	-	-	-
<b>SMELT</b>	-	-	-	-	-	-	-	-	-	-	-	-	5	5	-	-	-
Canada (M)	-	-	-	-	-	-	-	-	-	-	-	-	5	-	-	-	-
Canada (N)	-	-	-	-	-	-	-	-	-	-	-	-	5	-	-	-	-
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	5	-	-	-
Non-m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>STRIPED BASS</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Canada (M)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>WHITE PERCH</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>OTHER FISH (not spec.)</b>	-	-	-	-	-	1	-	1	-	-	-	-	1	-	-	-	-
Canada (M)	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
Germany	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
Poland	-	-	-	-	-	-	-	1	-	-	-	-	1	-	-	-	-
Romania	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
USA	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
<b>SEA SCALLOP</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Canada (M)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Canada (N)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
USA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

<sup>a</sup>Not reported as 5Ze or 5Zw.

3Ps	Sub-area 3	Sub-area 4							Sub-area 4	5Y	5Ze	5Zw	5Z <sup>a</sup>	Sub-area 5	Con- vention Area
		4R	4S	4T	4Vn	4Vs	4W	4X							
153	317	—	1	1	4	787	5 453	46	6 292	30	2 641	3 802	—	6 473	13 143 SKATES
86	98	—	—	—	—	3	56	45	105	—	83	—	—	83	286 Canada (M)
—	116	—	—	—	—	—	—	—	—	—	—	—	—	—	116 Canada (N)
67	88	—	1	1	4	4	—	—	10	—	—	—	—	—	98 France (SP)
—	15	—	—	—	—	780	5 397	—	6 177	—	2 270	1 704	—	3 974	10 166 USSR
—	—	—	—	—	—	—	—	—	—	30	279	2 098	—	2 407	10 UK
—	—	—	—	—	—	—	—	—	—	9	—	—	—	9	44 USA
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Non-m
—	10	2	58	1 582	9	—	21	31	1 703	72	—	—	—	72	1 785 SMELT
—	—	—	58	1 582	9	—	21	31	1 701	—	—	—	—	—	1 701 Canada (M)
—	5	2	—	—	—	—	—	—	2	—	—	—	—	—	7 Canada (N)
—	5	—	—	—	—	—	—	—	—	72	—	—	—	72	72 USA
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	5 Non-m
—	—	—	—	6	—	—	—	7	13	399	21	8	—	428	441 STRIPED BASS
—	—	—	—	6	—	—	—	7	13	—	399	21	8	—	428 13 Canada (M)
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	USA
—	—	—	—	—	—	—	—	—	—	4	—	—	—	4	4 WHITE PERCH
—	—	—	—	—	—	—	—	—	—	4	—	—	—	4	4 USA
—	1	—	9	46	6	—	221	189	471	13	1 407	177	367	1 964	2 437 OTHER FISH (not spec.)
—	—	—	9	46	6	—	6	2	69	—	—	—	—	—	69 Canada (M)
1	1	—	—	—	—	—	215	187	402	—	1 407	177	—	1 584	1 987 Germany Poland
—	—	—	—	—	—	—	—	—	—	13	—	—	367	367 Romania	
—	—	—	—	—	—	—	—	—	—	—	—	—	13	13 USA	
118	118	327	274	8 780	188	—	2	5 343	14 914	940	48 282	489	—	49 711	64 743 SEA SCALLOP
74	74	—	274	8 780	188	—	2	5 343	14 587	—	40 002	22	—	40 024	54 685 Canada (M)
44	44	327	—	—	—	—	—	—	327	—	—	—	—	371	Canada (N)
—	—	—	—	—	—	—	—	—	—	940	8 280	467	—	9 687	9 687 USA



TABLE 1A. NOMINAL CATCH BY MAJOR SPECIES<sup>a</sup>, COUNTRY, AND DIVISION IN ICNAF SUBAREA 6 -- 1968

Metric Tons Round Fresh

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
ALL SPECIES <sup>b</sup>	33 499	6 394	404	13	1	...	...	...	624 291	664 602	ALL SPECIES <sup>b</sup>
Canada (M)	3 542	325	404	13	1	—	—	—	—	4 285	Canada (M)
Germany	415	—	—	—	—	—	—	—	—	415	Germany
Poland	11 615	853	—	—	—	—	—	—	—	12 468	Poland
USSR	—	—	—	—	—	—	—	—	52 716	52 716	USSR
USA	17 927	4 088	—	—	—	—	—	—	571 575	593 590	USA
Non-m	—	1 128	—	—	—	—	—	—	—	1 128	Non-m
GROUNDFISH & FLOUNDERS	1 627	94	...	...	...	...	...	...	48 575	50 296	GROUNDFISH & FLOUNDERS
COD	93	2	...	...	...	...	...	...	286	381	COD
Poland	67	—	—	—	—	—	—	—	—	67	Poland
USA	26	—	2	—	—	—	—	—	286	312	USA
Non-m	—	—	—	—	—	—	—	—	—	2	Non-m
HADDOCK	42	...	...	...	...	...	...	...	7	49	HADDOCK
Poland	41	—	—	—	—	—	—	—	7	41	Poland
USA	1	—	—	—	—	—	—	—	—	8	USA
HALIBUT	—	3	—	—	—	—	—	—	—	—	HALIBUT
Non-m	—	3	—	—	—	—	—	—	—	—	Non-m
SILVER HAKE	124	...	...	...	...	...	...	...	18 329	18 453	SILVER HAKE
Poland	85	—	—	—	—	—	—	—	—	85	Poland
USSR	—	—	—	—	—	—	—	—	14 967	14 967	USSR
USA	39	—	—	—	—	—	—	—	3 362	3 401	USA
AMERICAN PLAICE	18	—	—	—	—	—	—	—	—	18	AMERICAN PLAICE
USA	18	—	—	—	—	—	—	—	—	18	USA
SUMMER FLOUNDER	31	4	...	...	...	...	...	...	2 668	2 703	SUMMER FLOUNDER
USA	31	4	—	—	—	—	—	—	2 668	2 703	USA
WINTER FLOUNDER	72	...	...	...	...	...	...	...	1 490	1 562	WINTER FLOUNDER
USA	72	—	—	—	—	—	—	—	1 490	1 562	USA
WITCH	2	...	...	...	...	...	...	...	16	18	WITCH
USA	2	—	—	—	—	—	—	—	16	18	USA
YELLOWTAIL FLOUNDER	675	1	...	...	...	...	...	...	2 596	3 272	YELLOWTAIL FLOUNDER
USA	675	1	—	—	—	—	—	—	2 596	3 272	USA
FLOUNDER (not spec.)	...	2	...	...	...	...	...	...	505	507	FLOUNDER (not spec.)
USA	—	2	—	—	—	—	—	—	505	505	USA
Non-m	—	—	—	—	—	—	—	—	—	2	Non-m
ANGLER	7	...	...	...	...	...	...	...	12	19	ANGLER
USA	7	—	—	—	—	—	—	—	12	19	USA
CUSK (TUSK)	2	—	—	—	—	—	—	—	—	2	CUSK (TUSK)
USA	2	—	—	—	—	—	—	—	—	2	USA
NORTHERN PUFFER	...	...	...	...	...	...	...	...	1 847	1 847	NORTHERN PUFFER
USA	...	...	—	—	—	—	—	—	1 847	1 847	USA
OCEAN POUT	364	—	—	—	—	—	—	—	—	364	OCEAN POUT
USA	364	—	—	—	—	—	—	—	—	364	USA

<sup>a</sup>Major species = ICNAF fin fish species with catches over 500 tons in ICNAF Statistical Area, and sea scallop.<sup>b</sup>All species = all ICNAF species.

TABLE 1A. (continued)

**Metric Tons Round Fresh**

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
POLLOCK	...	...	...	...	...	...	...	...	4	4	POLLOCK
USA	...	...	...	...	...	...	...	...	4	4	USA
RED HAKE	20	...	...	...	...	...	...	...	2 212	2 232	RED HAKE
USSR USA	20	...	...	...	...	...	...	...	1 865 347	1 865 367	USSR USA
SCULPINS	121	-	-	-	-	-	-	-	121	121	SCULPINS
USA	121	-	-	-	-	-	-	-	121	121	USA
SCUP	56	...	...	...	...	...	...	...	4 460	4 516	SCUP
USSR USA	56	...	...	...	...	...	...	...	469 3 991	469 4 047	USSR USA
SEAROBINS	...	...	...	...	...	...	...	...	8 111	8 111	SEAROBINS
USSR USA	...	...	...	...	...	...	...	...	7 872 239	7 872 239	USSR USA
WHITE HAKE	...	...	...	...	...	...	...	...	18	18	WHITE HAKE
USA	...	...	...	...	...	...	...	...	18	18	USA
GROUNDFISH (not spec.)	...	82	...	...	...	...	...	...	5 852	5 934	GROUNDFISH (not spec.)
USSR USA Non-m	...	82	-	-	-	-	-	-	598 5 254	598 5 254 82	USSR USA Non-m
HERRING	11 192	1 676	...	...	...	...	...	...	16 283	29 151	HERRING
Germany	413	-	-	-	-	-	-	-	-	413	Germany
Poland	10 779	803	-	-	-	-	-	-	-	11 582	Poland
USSR	...	...	...	...	...	...	...	...	16 132	16 132	USSR
USA	...	...	...	...	...	...	...	...	151	151	USA
Non-m	...	873	-	-	-	-	-	-	-	873	Non-m
BLUEFIN TUNA	24	1	...	...	...	...	...	...	78	103	BLUEFIN TUNA
USA	24	1	...	...	...	...	...	...	78	103	USA
BLUEFISH	...	...	...	...	...	...	...	...	926	926	BLUEFISH
USA	...	...	...	...	...	...	...	...	926	926	USA
BUTTERFISH	10	...	...	...	...	...	...	...	1 434	1 444	BUTTERFISH
USSR USA	10	...	...	...	...	...	...	...	315 1 119	315 1 129	USSR USA
MACKEREL	464	167	...	...	...	...	...	...	8 254	8 885	MACKEREL
Canada (M)	16	-	-	-	-	-	-	-	-	16	Canada (M)
Germany	2	-	-	-	-	-	-	-	-	2	Germany
Poland	439	9	-	-	-	-	-	-	-	448	Poland
USSR	...	...	...	...	...	...	...	...	7 333 921	7 333 928	USSR
USA	7	...	...	...	...	...	...	...	-	158	USA
Non-m	-	158	-	-	-	-	-	-	-	-	Non-m
MENHADEN	...	...	...	...	...	...	...	...	163 609	163 609	MENHADEN
USA	...	...	...	...	...	...	...	...	163 609	163 609	USA
SWORDFISH	55	281	370	13	1	...	...	...	98	818	SWORDFISH
Canada (M) USA	47 8	250 31	370 ...	13 ...	1 ...	...	...	...	98 98	681 137	Canada (M) USA
PELAGIC FISH (not spec.)	...	3	...	...	...	...	...	...	2	5	PELAGIC FISH (not spec.)
USA Non-m	...	3	...	...	...	...	...	...	2 -	2 3	USA Non-m

TABLE 1A. (continued)

Metric Tons Round Fresh

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
ALEWIFE <sup>a</sup>	5	...	...	...	...	...	...	...	24 719	24 724	ALEWIFE <sup>a</sup>
USSR USA	5	...	...	...	...	...	...	...	1 075 23 644	1 075 23 649	USSR USA
ARGENTINE	...	...	...	...	...	...	...	...	810	810	ARGENTINE
USSR	...	...	...	...	...	...	...	...	810	810	USSR
BLACK SEA BASS	...	...	...	...	...	...	...	...	1 178	1 178	BLACK SEA BASS
USA	...	...	...	...	...	...	...	...	1 178	1 178	USA
EEL	...	...	...	...	...	...	...	...	553	553	EEL
USA	...	...	...	...	...	...	...	...	553	553	USA
SHADS	26	...	...	...	...	...	...	...	2 082	2 108	SHADS
USA	26	...	...	...	...	...	...	...	2 082	2 108	USA
SHARKS	...	5	...	...	...	...	...	...	543	548	SHARKS
USSR USA Non-m	...	5	...	...	...	...	...	...	519 24 -	519 24 5	USSR USA Non-m
SKATES	...	...	...	...	...	...	...	...	10	10	SKATES
USA	...	...	...	...	...	...	...	...	10	10	USA
SMELT	...	...	...	...	...	...	...	...	2	2	SMELT
USA	...	...	...	...	...	...	...	...	2	2	USA
SPOT	...	...	...	...	...	...	...	...	704	704	SPOT
USA	...	...	...	...	...	...	...	...	704	704	USA
SQUETEAGUE (GRAY WEAKFISH)	...	...	...	...	...	...	...	...	907	907	SQUETEAGUE (GRAY WEAKFISH)
USA	...	...	...	...	...	...	...	...	907	907	USA
STRIPED BASS	...	...	...	...	...	...	...	...	4 590	4 590	STRIPED BASS
USA	...	...	...	...	...	...	...	...	4 590	4 590	USA
WHITE PERCH	...	...	...	...	...	...	...	...	1 192	1 192	WHITE PERCH
USA	...	...	...	...	...	...	...	...	1 192	1 192	USA
OTHER FISH (not spec.)	204	41	...	...	...	...	...	...	172	417	OTHER FISH (not spec.)
Poland USA	204	41	-	-	-	-	-	-	-	245 172	Poland USA
SEA SCALLOP	19 735	4 093	...	...	...	...	...	...	15 619	39 447	SEA SCALLOP
Canada (M) USA	3 475 16 260	42 4 051	-	-	-	-	-	-	15 619	3 517 35 930	Canada (M) USA

<sup>a</sup>May include blueback catches.

TABLE 2. NOMINAL CATCH BY PRINCIPAL SPECIES, GROUP OF SPECIES, DIVISION, AND MONTH IN ICNAF CONVENTION AREA - 1968

	1A	1B	1C	1D	1E	1F	Sub-area 1				Sub-area 2				3K	3L	3M	3N	3O	3Pn
							1	2G	2H	2J	2	3	4	5						
ALL SPECIES	3 903	20 210	108 953	106 085	72 814	28 438	407 925 <sup>b</sup>	15 690	84 409	74 077	482 119 <sup>b</sup>	224 681	331 896	38 346	150 652	99 436	51 763			
January	65	35	10 119	5 257	729	1 034	17 239	1 026	35 820	23 543	60 389	9 853	2 062	96	801	1 348	1 167			
February	112	12	12 094	3 670	1 616	2 105	19 609	8 871	15 462	94 837	119 170	6 526	5 058	1 622	764	844	12 386			
March	161	41	7 446	6 713	317	2 063	18 821	-	2 775	77 161	79 936	3 791	21 996	17 492	10 344	1 012	24 337			
April	176	74	7 683	9 535	5 097	1 059	25 116	2	326	29 211	29 539	8 369	41 391	468	13 489	10 200	5 291			
May	289	885	34 146	20 051	14 658	3 759	74 229	-	111	48 964	49 075	5 869	32 869	415	10 232	26 518	606			
June	1 216	1 576	25 977	27 497	31 158	2 499	97 564	-	162	33 021	33 183	55 689	44 226	2 301	14 950	28 264	668			
July	384	3 083	4 303	15 260	15 476	2 038	53 229	9	107	5 596	5 712	36 843	65 762	6 333	33 201	14 431	1 467			
August	572	5 872	2 032	5 676	1 358	3 528	26 616	380	3 055	7 707	11 142	18 057	49 936	1 198	23 639	5 167	614			
September	410	6 017	2 360	6 696	1 368	4 628	24 023	2 706	1 887	22 313	26 906	11 289	39 941	3 664	12 421	4 502	609			
October	282	1 122	310	1 307	127	2 411	13 050	217	1 558	23 441	25 216	26 644	13 846	3 873	11 095	3 931	1 082			
November	128	848	468	3 156	758	1 752	7 924	1 562	4 829	4 875	11 266	26 939	10 907	1 564	13 784	1 172	1 100			
December	108	645	2 015	1 267	152	1 562	9 985	917	18 317	3 408	22 642	14 812	3 902	320	5 932	1 031	2 436			
Not Known	...	...	...	...	...	...	21 520	...	...	7 943	...	...	...	...	...	1 016	...	...		
COD	1 023	14 223	104 559	102 629	68 980	23 655	381 869 <sup>b</sup>	10 498	71 784	359 177	449 342	157 883	266 144	33 927	92 138	67 488	11 909			
January	-	17	9 444	4 689	623	610	15 383	982	33 912	22 697	57 591	5 621	788	96	228	110	444			
February	-	φ	11 538	3 324	1 067	1 514	17 443	8 223	15 168	92 192	115 583	5 913	4 544	1 622	292	230	2 955			
March	-	7	7 089	6 477	275	1 462	17 390	-	2 726	74 323	77 049	3 052	20 155	17 445	6 382	418	3 442			
April	-	32	7 204	9 359	4 682	920	23 688	2	321	27 021	27 344	6 535	31 538	458	6 528	1 863	1 806			
May	-	634	33 533	19 416	13 644	3 429	71 097	-	108	46 816	46 924	3 897	22 371	259	8 828	18 006	139			
June	842	805	25 592	27 377	30 433	2 436	95 113	-	133	31 069	31 202	47 112	34 018	1 452	11 714	21 845	159			
July	-	2 056	4 086	15 097	14 932	1 771	50 605	9	58	4 943	5 010	26 482	56 117	3 076	23 823	9 709	1 285			
August	102	4 635	1 872	4 958	1 234	3 252	22 614	-	333	7 435	7 768	11 164	43 234	1 198	11 469	2 009	314			
September	53	5 264	2 188	6 466	1 198	3 992	21 705	118	226	22 083	22 427	7 434	34 013	3 550	7 450	3 850	300			
October	26	409	141	1 239	104	1 785	11 195	14	738	22 641	23 393	14 419	10 234	3 773	5 923	2 921	289			
November	-	122	301	3 036	664	1 361	6 298	715	2 950	4 789	8 454	19 874	6 572	714	6 391	645	368			
December	-	242	1 571	1 191	124	1 123	8 344	435	15 111	3 168	18 714	6 380	2 560	284	3 110	327	351			
Not Known	...	...	...	...	...	...	20 994	...	...	7 883	...	...	...	...	...	864	...	...		
HADDOCK	-	34	-	-	φ	φ	34	-	1	3	4	5	1 085	φ	778	1 868	15			
January	-	-	-	-	-	φ	φ	-	1	1	2	1	3	-	φ	23	1			
February	-	-	-	-	-	-	-	-	1	1	1	1	1	15	-	14	36	3		
March	-	-	-	-	-	-	-	-	-	1	1	4	41	-	φ	132	φ	34		
April	-	-	-	-	-	-	-	-	-	-	-	-	266	-	φ	32	623	φ		
May	-	-	-	-	-	-	-	-	-	-	-	-	201	-	207	292	4			
June	-	-	-	-	-	-	-	-	-	-	-	-	176	-	60	153	5			
July	-	-	-	-	-	-	-	-	-	-	-	-	155	-	235	126	1			
August	-	-	-	-	-	-	-	-	-	-	-	-	10	-	145	144	1			
September	-	34	-	-	-	-	34	-	-	-	-	-	133	-	27	185	φ	φ		
October	-	-	-	-	-	φ	φ	-	-	-	-	-	63	-	21	104	φ	φ		
November	-	-	-	-	-	-	-	-	-	-	-	-	16	-	30	9	φ	φ		
December	-	-	-	-	-	-	-	-	-	-	-	-	6	-	7	41	φ	φ		
Not Known	...	...	...	...	...	...	...	...	...	...	...	...	15	...	...	...	...	...	...	
REDFISH	3	1 641	2 204	2 011	3 712	9 606	670	3 156	4 937	8 778 <sup>b</sup>	10 103	2 348	4 763	15 265	6 424	2 642				
January	-	489	441	65	370	1 365	17	541	213	771	383	φ	-	2	6	φ	252			
February	-	353	265	412	517	1 547	80	20	695	795	194	2	-	21	4	30	161			
March	-	230	159	10	521	920	-	6	1 019	1 025	528	47	31	1 161	30	80	320			
April	-	107	123	349	84	663	-	-	1 125	1 125	1 296	4	3 520	819	175					
May	-	335	450	741	204	1 730	-	-	939	939	1 385	41	63	349	2 620	175				
June	3	105	36	47	7	198	-	13	267	280	417	570	750	470	2 373	110				
July	-	-	97	252	55	404	-	-	319	319	1 304	1 173	3 109	2 417	334	41				
August	-	21	504	80	226	831	76	658	30	764	1 440	46	-	4 230	45	150				
September	-	1	120	33	509	663	178	472	52	702	97	80	57	875	14	277				
October	-	-	3	-	516	519	25	158	157	340	928	120	21	977	22	731				
November	-	-	6	12	302	320	225	728	11	964	1 056	33	728	845	7	510				
December	-	-	-	10	401	411	69	560	110	739	1 075	φ	-	340	150	155				
Not Known	...	...	...	...	...	...	35	...	...	15	...	...	...	...	...	...	...	...	...	
HALIBUT <sup>c</sup>	...	95	49	52	19	51	499	1 534	2 771	1 683	5 988	6 966	90	2	410	367	22			
January	-	-	14	9	12	2	33	127	67	558	762	211	2	-	30	79	φ	34	1	
February	-	-	19	-	4	4	8	5	-	348	348	5	5	φ	32	34	6			
March	-	-	-	4	1	φ	1	5	-	49	49	75	10	φ	9	35	4			
April	-	-	3	1	φ	φ	35	39	-	15	361	376	1 272	11	2	20	18	4		
May	-	-	5	9	2	2	18	-	φ	80	80	1	φ	-	30	18	4			
June	-	-	3	5	4	1	13	-	15	361	376	1 272	11	2	7	20	4			
July	-	-	4	φ	φ	35	39	-	7	1 446	7	φ	-	172	132	φ	φ	4		
August	-	1	1	1	φ	3	102	292	-	394	808	10	-	6	15	4	4			
September	-	-	-	23	1	φ	24	625	143	-	768	10	13	-	2	6	φ	2	2	
October	-	-	-	-	3	3	29	123	102	254	172	7	-	22	-	32	φ	2		
November	-	-	-	-	1	1	337	458	3	798	315	φ	-	32	-	51	4	1		
December	-	94	-	-	-	1	95	310	1 260	13	1 583	356	φ</td							

3Ps	Sub-area 3	Sub-area 4							Sub-area 4	Sub-area 5				Con- vention Area	
		4R	4S	4T	4Vn	4Vs	4W	4X		5Y	5Za	5Zw	5Za		
216 314	1 143 786 <sup>b</sup>	127 930	51 637	208 799	43 612	87 083	108 387	334 191	961 639	162 045	504 899	164 817	73 989	905 750	3 901 489 <sup>b</sup> ALL SPECIES
31 395	46 722	661	12	2 128	2 760	2 502	2 005	7 191	17 259	3 510	8 315	14 948	—	26 773	168 382 January
25 250	52 450	5 249	185	875	2 771	13 453	4 597	11 944	38 074	3 889	12 913	7 110	—	23 912	254 215 February
13 834	93 815	20 047	33	1 134	2 994	24 470	11 630	19 154	78 462	6 638	34 920	18 231	—	59 789	331 823 March
8 661	92 715	9 012	90	10 697	5 011	17 601	4 597	12 800	59 808	7 299	50 662	20 849	—	78 810	285 988 April
3 502	80 595	6 368	1 345	41 099	3 885	5 368	6 426	18 666	83 157	6 863	39 124	26 275	—	72 262	359 318 May
8 863	156 410	17 701	5 877	17 575	3 452	1 398	12 176	33 085	91 264	11 225	29 682	26 526	—	67 433	445 854 June
8 740	168 948	24 161	10 114	33 253	1 863	5 786	12 810	66 693	154 680	25 286	56 852	5 243	5 689	93 070	475 639 July
3 986	103 481	16 611	10 405	33 227	861	2 482	7 086	77 622	148 294	25 729	76 875	10 183	15 935	128 722	417 255 August
19 368	91 794	10 611	11 407	34 525	1 594	964	4 384	33 974	97 459	23 041	122 327	8 260	18 048	171 676	411 858 September
24 438	86 747	6 903	6 983	13 752	1 876	2 006	7 215	28 343	67 078	15 594	48 179	6 447	19 066	89 286	281 377 October
20 772	79 210	6 381	4 500	17 152	2 359	2 668	18 926	12 890	64 876	7 802	18 388	10 825	10 500	47 515	210 791 November
47 505	77 970	4 225	686	3 382	14 186	8 385	16 535	11 829	59 228	4 324	6 480	9 920	4 751	25 475	195 300 December
...	12 929	...	...	...	...	...	...	...	...	20 845	182	...	...	21 027	63 689 <sup>a</sup> Not Known
74 456	732 813 <sup>b</sup>	70 041	7 721	37 910	15 693	48 781	31 644	35 543	247 333	6 421	40 875	1 880	—	49 176	1 860 533 COD
2 767	10 054	281	—	1 091	2 346	1 245	1 235	879	7 077	406	715	310	—	1 431	91 536 January
5 451	21 007	4 890	135	—	2 004	11 441	2 720	1 234	22 424	306	3 250	231	—	3 787	180 244 February
4 145	56 048	19 357	—	1 393	18 435	6 180	2 659	48 024	295	6 743	286	—	7 324	205 835 March	
3 106	61 395	7 180	18	2 694	2 898	12 669	2 274	2 687	30 420	811	2 407	110	—	3 328	146 175 April
2 019	56 085	2 601	347	4 469	1 352	1 335	1 810	3 933	15 847	928	2 718	130	—	3 775	193 729 May
7 946	126 689	8 904	1 654	4 315	833	271	2 589	5 018	23 584	763	2 376	138	—	3 277	278 865 June
5 972	128 509	13 249	2 682	7 257	858	598	4 180	4 961	33 785	513	3 529	37	—	4 079	221 988 July
1 848	71 914	7 935	1 151	6 633	510	224	2 370	4 300	23 123	313	3 467	7	—	3 787	129 206 August
9 048	65 645	3 746	868	5 354	670	50	2 133	2 914	15 735	320	4 521	7	—	4 848	130 360 September
15 264	54 641	1 054	438	2 889	388	685	1 677	4 088	11 219	434	7 886	140	—	8 460	108 908 October
14 875	52 392	458	346	1 419	1 084	1 327	2 483	2 088	9 205	530	2 503	259	—	3 292	79 641 November
2 015	16 747	386	82	1 789	1 357	501	1 993	782	6 890	520	745	225	—	1 490	52 185 December
...	12 687	—	—	—	—	—	—	—	—	282	15	—	—	297	41 861 Not Known
2 766	6 545	183	10	148	203	2 912	10 055	32 480	45 991	3 557	39 816	702	402	44 477	97 051 HADDOCK
270	298	φ	—	10	5	22	258	1 569	1 864	182	2 050	23	—	2 255	4 419 January
304	372	14	4	—	7	281	654	2 574	3 534	194	2 863	29	—	3 086	6 993 February
83	260	11	—	—	50	3 320	3 636	3 757	8 774	128	5 441	124	—	5 693	14 728 March
313	1 234	51	—	30	49	867	540	5 381	6 918	528	5 201	—	—	5 729	13 881 April
179	883	90	1	70	20	167	871	4 260	5 479	880	3 532	32	—	4 444	10 806 May
6	400	16	—	10	5	49	906	3 361	4 347	202	3 049	228	—	3 479	8 226 June
5	522	1	—	6	8	67	549	2 554	3 185	337	4 117	8	—	4 462	8 169 July
18	318	—	—	11	5	1	597	3 056	3 670	253	3 723	7	136	4 119	8 141 August
154	499	φ	—	9	17	9	501	2 461	2 997	178	3 540	33	241	3 992	7 488 September
748	951	φ	—	2	9	66	464	1 580	2 121	288	3 428	49	25	3 790	6 862 October
302	368	—	5	—	16	45	690	1 420	2 176	216	2 030	47	—	2 293	4 837 November
384	440	φ	—	—	12	18	389	507	926	152	842	122	—	1 116	2 482 December
...	—	—	—	—	—	—	—	—	19	—	—	—	—	19	Not Known
11 242	52 817	43 643	40 228	7 092	7 730	2 222	1 169	1 982	104 066	4 084	2 687	6	—	6 777	182 044 REDFISH
150	541	φ	—	5	19	45	3	114	186	447	40	—	—	487	3 350 January
535	1 008	229	21	—	336	234	126	114	1 060	532	1 303	—	—	1 835	6 245 February
711	2 669	184	—	—	913	651	43	38	1 829	907	752	—	—	1 659	8 102 March
254	6 209	138	14	79	1 518	185	69	21	2 024	686	96	—	—	782	10 903 April
338	4 971	2 805	642	820	847	165	464	174	5 917	478	63	—	—	541	14 098 May
189	4 879	6 878	3 738	1 672	961	160	78	210	13 697	130	5	—	—	135	19 188 June
2 009	10 387	9 536	7 014	1 324	289	58	126	110	18 457	204	34	—	—	238	29 806 July
370	6 335	6 663	8 520	1 223	128	57	89	561	18 587	92	116	—	—	208	26 729 August
4 027	5 427	6 109	9 782	1 034	379	168	15	122	17 609	218	112	6	—	336	24 737 September
1 675	4 474	5 280	6 004	560	397	74	32	85	12 432	121	64	—	—	185	17 950 October
695	3 874	1 963	3 937	253	839	360	81	153	7 586	129	55	—	—	184	12 928 November
289	2 009	2 512	556	122	1 104	65	43	260	4 682	138	47	—	—	185	8 026 December
...	30	—	—	—	—	—	—	—	2	—	—	—	—	2	82 Not Known
351	8 208	245	75	124	17	233	363	604	1 661	33	237	—	—	270	16 626 HALIBUT <sup>c</sup>
16	2 388	1	—	1	φ	34	11	16	63	1	2	—	—	3	3 057 January
51	361	5	1	—	2	33	28	54	123	1	8	—	—	9	1 278 February
26	103	6	—	—	2	41	92	93	234	1	23	—	—	24	717 March
17	152	21	2	22	5	51	48	86	235	5	40	—	—	45	486 April
3	56	74	17	59	2	14	36	57	259	16	23	—	—	39	452 May
2	1 319	47	14	13	2	18	32	32	158	7	17	—	—	24	1 890 June
9	1 766	21	13	8	φ	18	43	38	141	2	46	—	—	48	2 001 July
1	844	16	9	7	1	16	36	47	132	—	33	—	—	33	1 406 August
47	78	24	11	6	1	7	17	71	137	—	22	—	—	22	1 029 September
172	375	13	3	8	2	—	6	82	114	—	20	—	—	20	766 October
4	351	8	4	—	φ	1	5	23	41	—	2	—	—	2	1 193 November
3	415	9	1	—	φ	—	9	5	24	—	1	—	—	1	2 118 December
...	—	—	—	—	—	—	—	—	—	—	—	—	—	233	Not Known

TABLE 2. (continued)

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn	
<b>SILVER HAKE</b>	-	-	-	-	-	-	-	-	-	-	12	-	1	23	133	-	-	
January	-	-	-	-	-	-	-	-	-	-	1	-	-	2	-	-	-	
February	-	-	-	-	-	-	-	-	-	-	φ	-	-	6	-	12	2	
March	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	
April	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	42	
May	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	6	
June	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	
July	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10	
August	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	18	
September	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	
October	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	φ	
November	-	-	-	-	-	-	-	-	-	-	-	-	-	3	-	-	21	
December	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	
Not Known	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>FLOUNDERS</b>	747	448	142	254	76	105	1 772	82	1 574	3 297	4 953	20 504	52 462	441	36 566	18 646	586	
January	36	1	10	33	5	11	96	23	488	252	763	1 268	1 215	-	536	1 166	6	
February	77	5	30	38	14	13	177	-	36	385	421	176	459	-	418	478	15	
March	117	2	10	9	5	9	152	-	φ	391	391	189	1 570	11	2 700	370	26	
April	85	11	23	9	7	8	143	-	-	517	517	301	5 336	3	3 107	1 916	21	
May	78	61	16	28	27	24	234	-	-	536	536	413	8 547	92	505	4 048	19	
June	80	201	9	10	7	7	314	-	-	782	782	3 043	7 612	90	2 281	2 293	14	
July	124	46	5	7	3	25	210	-	-	76	76	2 877	7 352	36	5 415	3 671	6	
August	99	7	1	9	φ	2	118	-	-	80	80	2 051	6 358	-	6 550	2 675	5	
September	30	21	4	3	-	-	58	20	-	52	72	3 028	5 524	47	3 756	293	1	
October	19	20	4	9	1	1	54	-	-	163	163	3 381	3 255	72	3 507	779	21	
November	1	41	7	37	2	2	90	-	-	-	-	2 240	4 023	56	5 581	471	4	
December	1	32	23	62	5	3	126	39	1 050	63	1 152	1 211	34	2 210	470	11	-	
Not Known	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16	
<b>OTHER GROUNDFISH</b>	594	1 422	2 096	758	1 598	762	7 412 <sup>b</sup>	2 897	4 943	4 581	12 466	26 663	1 687	212	5 425	4 291	10:	
January	-	2	140	77	33	31	283	-	465	218	683	269	20	-	5	19	-	
February	-	-	127	32	98	41	298	441	171	1 006	1 618	16	7	-	2	11	1	
March	-	-	91	57	14	56	218	-	45	1 079	1 124	11	29	5	69	16	-	
April	-	-	317	38	46	18	420	-	3	499	502	110	74	3	292	252	2	
May	-	-	10	230	148	238	85	-	3	590	593	12	209	1	313	1 531	3	
June	-	-	74	244	69	667	32	1 099 <sup>b</sup>	-	1	533	534	2 780	347	7	411	1 580	1
July	62	376	186	53	285	144	1 128 <sup>b</sup>	-	-	10	10	4 048	461	111	1 139	449	18	
August	227	368	94	169	25	43	943 <sup>b</sup>	202	1 664	34	1 900	2 298	143	-	1 143	166	11	
September	174	142	44	42	103	99	604	1 765	1 046	108	2 919	612	120	10	297	89	4	
October	117	98	77	17	7	100	416	149	539	378	1 066	7 660	96	7	635	103	-	
November	14	233	133	48	74	80	582	282	690	72	1 044	3 423	164	66	905	37	-	
December	-	119	413	8	8	33	590	58	316	54	428	5 424	17	2	214	38	-	
Not Known	-	-	-	-	-	-	120	-	-	45	-	-	-	-	-	-	-	
<b>HERRING</b>	-	-	-	-	-	-	-	-	-	-	-	527	5 793	-	-	-	35 99	
January	-	-	-	-	-	-	-	-	-	-	-	16	10	-	-	-	71	
February	-	-	-	-	-	-	-	-	-	-	-	15	29	-	-	-	9 15	
March	-	-	-	-	-	-	-	-	-	-	-	2	137	-	-	-	20 69	
April	-	-	-	-	-	-	-	-	-	-	-	52	3 898	-	-	-	3 25	
May	-	-	-	-	-	-	-	-	-	-	-	11	1 339	-	-	-	2	
June	-	-	-	-	-	-	-	-	-	-	-	105	64	-	-	-	1	
July	-	-	-	-	-	-	-	-	-	-	-	42	42	-	-	-	3	
August	-	-	-	-	-	-	-	-	-	-	-	102	38	-	-	-	2	
September	-	-	-	-	-	-	-	-	-	-	-	75	24	-	-	-	3	
October	-	-	-	-	-	-	-	-	-	-	-	63	35	-	-	-	2	
November	-	-	-	-	-	-	-	-	-	-	-	5	82	-	-	-	19	
December	-	-	-	-	-	-	-	-	-	-	-	39	95	-	-	-	-	
Not Known	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>OTHER PELAGIC FISH</b>	-	-	-	-	-	-	-	-	-	-	-	158	90	-	62	323	-	
January	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
February	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
March	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
April	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
May	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
June	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10	
July	-	-	-	-	-	-	-	-	-	-	-	18	16	-	-	-	112	
August	-	-	-	-	-	-	-	-	-	-	-	67	42	-	-	-	38	
September	-	-	-	-	-	-	-	-	-	-	-	31	9	-	-	-	65	
October	-	-	-	-	-	-	-	-	-	-	-	21	13	-	-	-	10	
November	-	-	-	-	-	-	-	-	-	-	-	21	10	-	-	-	-	
December	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	136	
Not Known	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

<sup>a</sup>Not reported as 5Ze or 5Zw.<sup>b</sup>Includes unallocated catches

3Ps	Sub-area 3								Sub-area 4								Sub-area 5	Convention Area
	4R	4S	4T	4Vn	4Vs	4W	4X		5Y	5Zc	5Zw	5Zd						
371	540	23	—	1	2	237	3 150	58	3 471	24 706	35 365	20 643	—	80 714	84 725	SILVER HAKE		
9	12	φ	—	φ	—	—	—	—	φ	—	1 373	6 524	—	7 897	7 909	January		
4	10	φ	—	—	—	1	2	—	φ	—	262	1 929	—	2 191	2 201	February		
26	41	6	—	—	—	—	—	—	9	—	5 067	1 458	—	6 525	6 575	March		
54	103	10	—	1	—	—	—	1	12	—	5 320	1 267	—	6 587	6 702	April		
42	50	2	—	—	—	223	403	9	637	275	2 618	1 187	—	4 080	4 767	May		
60	60	1	—	—	—	—	104	—	105	2 262	1 736	1 620	—	5 618	5 783	June		
70	80	φ	—	—	—	—	—	2	2	7 931	4 510	744	—	13 185	13 267	July		
26	45	—	—	—	—	6	40	33	79	7 848	6 463	2 440	—	16 751	16 875	August		
17	27	2	—	—	—	—	36	12	50	4 243	4 396	1 175	—	9 814	9 891	September		
16	24	1	—	—	—	6	966	1	974	1 989	3 207	665	—	5 861	6 859	October		
24	48	—	—	—	—	—	881	—	881	136	397	1 177	—	1 710	2 639	November		
23	40	1	—	—	—	1	—	720	—	722	5	457	—	464	1 226	December		
—	—	—	—	—	—	—	—	—	—	17	14	—	—	31	31	Not Known		
20 575	149 780	3 421	1 077	12 076	4 263	20 797	27 177	3 029	71 840	3 877	32 689	16 866	—	53 432	281 777	FLOUNDERS		
2 000	6 194	2	—	97	377	1 122	250	137	1 985	285	1 288	1 379	—	2 952	11 990	January		
771	2 317	102	13	2	257	1 351	716	180	2 621	217	960	1 180	—	2 357	7 893	February		
665	5 531	85	—	—	632	3 587	610	211	5 125	354	1 872	1 002	—	3 228	14 427	March		
1 117	11 805	132	15	1 231	493	2 923	462	503	5 759	523	2 218	1 264	—	4 005	22 229	April		
564	14 363	453	227	4 864	1 154	3 014	604	536	10 852	536	3 010	1 823	—	5 369	31 354	May		
305	15 765	722	131	1 975	386	857	5 125	347	9 543	344	1 925	2 157	—	4 426	30 830	June		
478	19 892	533	133	1 055	172	3 711	4 914	257	10 775	241	3 765	816	—	4 822	35 775	July		
1 518	19 209	321	153	706	133	1 388	1 603	233	4 537	291	3 931	1 177	—	5 399	29 343	August		
5 162	17 824	393	148	626	166	487	505	280	2 605	227	4 299	591	—	5 117	25 676	September		
5 697	16 717	366	117	552	174	897	1 209	139	3 454	223	4 679	1 817	—	6 719	27 107	October		
1 034	13 411	205	113	704	138	915	5 917	124	8 116	255	2 701	1 476	—	4 432	26 049	November		
1 264	6 736	107	27	264	181	545	5 262	82	6 468	279	2 031	2 184	—	4 494	18 976	December		
—	16	—	—	—	—	—	—	—	—	102	10	—	—	112	128	Not Known		
2 343	40 833 <sup>b</sup>	871	826	5 196	576	2 075	12 375	16 008	37 927	7 701	25 989	39 095	184	72 969	171 607	OTHER GROUNDFISH		
68	382	φ	—	52	12	34	242	192	532	438	752	5 172	—	6 362	8 242	January		
65	109	9	1	66	161	109	330	381	1 057	428	528	2 783	—	3 739	6 821	February		
64	202	6	—	1	3	431	1 040	1 327	2 808	414	2 726	3 681	—	6 821	11 173	March		
90	842	11	1	23	28	459	811	1 508	2 841	491	4 879	4 501	—	9 871	14 476	April		
61	2 150	39	16	258	54	1 408	1 635	3 576	456	2 811	5 507	—	8 774	15 804	May			
41	5 176	112	138	892	42	43	1 508	2 441	5 176	625	419	3 762	—	4 806	16 791	June		
67	6 300	150	96	1 281	44	607	1 127	2 482	5 787	581	1 845	1 046	—	3 472	16 697	July		
91	3 860	140	232	994	51	152	794	2 150	4 513	627	3 785	3 177	28	7 617	18 833	August		
814	1 950	207	115	1 026	78	10	507	1 535	3 478	547	4 641	2 902	110	8 200	17 151	September		
616	9 129	121	148	360	32	29	766	1 178	2 634	720	2 536	1 511	46	4 813	18 058	October		
262	4 870	68	77	158	33	20	2 428	873	3 657	548	695	2 609	—	3 852	14 005	November		
104	5 803	8	2	85	38	15	1 414	306	1 868	443	372	2 444	—	3 259	11 948	December		
—	60	—	—	—	—	—	—	—	—	1 383	—	—	—	1 383	1 608	Not Known		
103 112	145 428	7 379	55	112 130	12 200	7 779	3 595	226 737	369 875	62 973	231 844	40 103	72 329	407 249	922 552	HERRING		
26 104	26 842	377	—	546	—	—	—	4 018	4 941	297	43	144	—	484	32 267	January		
18 061	27 257	—	—	442	—	—	—	7 145	7 587	313	1 252	585	—	2 150	36 994	February		
8 113	28 948	392	—	806	—	—	—	10 467	11 665	1 132	8 604	10 179	—	19 915	60 528	March		
3 455	10 658	1 469	10	6 455	20	286	245	1 289	9 774	2 368	19 817	10 222	—	32 407	52 839	April		
240	1 612	226	5	24 239	107	28	271	4 800	29 676	754	12 356	8 469	—	21 579	52 867	May		
130	309	17	10	2 566	54	—	647	19 798	23 092	4 162	11 219	6 063	—	21 444	44 845	June		
79	170	1	8	15 847	181	5	395	54 772	71 209	12 841	27 022	172	5 669	45 704	117 083	July		
34	205	18	9	19 768	—	139	492	65 931	86 357	13 689	34 700	247	15 586	68 222	154 784	August		
3	102	6	13	22 350	—	—	89	25 100	47 558	13 772	91 470	100	17 235	122 577	170 237	September		
4	123	26	—	5 284	271	82	646	19 684	25 993	8 917	17 989	1 255	18 742	46 903	73 019	October		
3 556	3 833	3 645	—	13 057	87	—	717	6 102	23 608	3 889	3 187	672	10 380	18 128	45 569	November		
43 333	45 369	1 202	—	770	11 480	7 239	93	7 631	28 415	810	120	1 995	4 717	7 642	81 426	December		
—	—	—	—	—	—	—	—	—	29	65	—	—	94	94	Not Known			
185	827	7	487	4 663	1 803	793	11 612	3 211	22 581	2 598	29 432	23 456	707	56 193	79 601	OTHER PELAGIC FISH		
—	—	—	—	—	—	—	—	—	—	—	162	493	—	655	655	January		
—	—	—	—	—	—	—	—	—	—	140	172	—	312	312	February			
—	—	—	—	—	—	—	—	—	—	653	619	—	1 472	1 472	March			
—	—	—	—	2	43	—	121	265	431	83	5 214	5 381	—	10 678	11 109	May		
—	—	—	—	772	774	—	705	956	3 207	466	2 342	8 849	—	11 657	14 864	June		
3	47	φ	—	1 981	191	60	392	421	3 045	729	2 438	264	20	3 451	6 543	July		
9	276	3	206	619	13	338	441	255	1 875	183	5 409	688	129	6 409	6 660	August		
17	136	4	281	740	176	227	393	396	2 217	60	2 663	346	266	3 335	5 688	September		
150	195	φ	—	506	493	166	1 047	359	2 571	92	2 494	387	138	3 111	5 877	October		
6	37	—	—	—	113	—	2	5 995	48	6 088	59	5	1 493	34	1 591	7 679	November	
—	—	—	—	43	—	—	—	—	—	858	68	—	926	1 062	December			
—	136	—	—	—	—	—	—	—	—	—	—	—	—	—	Not Known			

TABLE 2. (continued)

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn
	1 539	3 985	466	188	130	153	6 733 <sup>b</sup>	9	180	399	588	1 872	2 185	1	7	6	349
OTHER FISH AND SHELLFISH																	
January	29	15	22	8	3	11	88	—	—	—	—	φ	φ	—	—	—	—
February	35	7	27	11	13	18	111	—	—	—	—	1	φ	—	—	—	—
March	44	32	26	7	13	11	133	—	—	—	—	—	12	—	—	—	—
April	91	31	29	5	13	28	197	—	—	—	—	—	27	—	—	1	1
May	211	180	27	—	6	15	439	—	—	3	3	150	160	—	—	2	57
June	294	493	24	—	—	16	827	—	—	9	9	960	1 428	—	7	—	234
July	198	605	22	6	4	8	843	—	49	241	290	626	439	1	—	—	45
August	144	861	43	35	19	5	1 107	—	108	128	236	127	55	—	—	—	12
September	153	556	123	42	33	28	935	—	—	18	18	2	25	—	—	—	—
October	120	595	88	39	15	6	863	—	—	—	—	φ	22	—	—	—	—
November	113	452	27	29	6	6	633	3	3	—	6	5	4	—	—	3	—
December	107	158	8	6	5	1	419 <sup>b</sup>	6	20	—	26	1	13	—	—	—	—
Not Known	...	...	...	...	...	...	138	...	...	...	...	...	...	...	...	...	...

<sup>a</sup>Not reported as 5Ze or 5Zw.<sup>b</sup>Includes unallocated catches.

3Ps	Sub-area 3								Sub-area 4								Sub-area 5		Convention Area	
	4R	4S	4T	4Vn	4Vs	4W	4X		5Y	5Za	5Zw	5Za								
913	5 995	2 117	1 158	29 459	1 125	1 254	7 242	14 539	56 894	46 095	65 965	22 066	367	134 493	204 873b	OTHER FISH AND SHELLFISH				
11	11	—	12	326	1	—	6	266	611	1 454	1 890	903	—	4 247	4 957	January				
8	9	—	10	365	4	4	23	262	668	1 898	2 347	201	—	4 446	5 234	February				
1	13	—	33	327	—	3	29	602	994	3 407	2 839	882	—	7 128	8 268	March				
255	317	—	30	162	—	161	148	1 324	1 825	1 887	5 810	2 745	—	10 442	12 781	April				
56	425	78	90	6 318	306	256	438	2 997	10 483	2 457	6 779	3 746	—	12 982	24 332	May				
184	2 813	1 004	192	5 360	395	—	482	922	8 355	2 264	6 594	3 709	—	12 567	24 571	June				
48	1 275	670	168	4 494	120	662	1 084	1 096	8 294	1 907	9 546	2 156	—	13 609	24 311	July				
71	471	169	125	3 266	20	161	624	1 056	5 421	2 433	11 248	2 440	56	16 177	23 412	August				
79	106	120	189	3 380	107	6	188	1 093	5 073	3 476	6 663	3 100	196	13 435	19 567	September				
96	118	42	273	3 591	110	1	402	1 147	5 566	2 810	5 876	623	115	9 424	15 971	October				
14	26	34	18	1 561	49	—	3 201	1 596	6 459	2 031	4 048	561	—	6 640	13 764	November				
90	411	—	18	309	13	—	617	2 188	3 145	1 918	2 315	1 000	—	5 233	9 234	December				
...	...	...	...	...	...	...	...	...	...	...	18 153	10	...	...	18 163	18 571b	Not Known			

TABLE 2A. NOMINAL CATCH BY PRINCIPAL SPECIES, GROUP OF SPECIES, DIVISION, AND MONTH IN ICNAF SUBAREA 6 - 1968

Metric Tons Round Fresh

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
ALL SPECIES	33 499	6 394	404	13	1	...	...	...	624 291	664 602	ALL SPECIES
January	670	595	10	...	...	...	...	...	216	1 481	January
February	3 073	886	16	...	...	...	...	...	21 155	25 124	February
March	7 662	1 126	123	2	1	...	...	...	9 213	18 017	March
April	7 826	763	135	11	1	...	...	...	14 922	23 636	April
May	4 612	1 404	135	11	1	...	...	...	5 704	11 867	May
June	1 748	148	33	...	...	...	...	...	223	2 152	June
July	2 166	82	...	...	...	...	...	...	191	2 439	July
August	2 089	72	...	...	...	...	...	...	—	2 161	August
September	1 503	25	...	...	...	...	...	...	—	1 528	September
October	1 152	242	...	...	...	...	...	...	683	2 077	October
November	595	383	...	...	...	...	...	...	113	1 091	November
December	403	668	87	...	...	...	...	...	296	1 454	December
Not Known	...	...	...	...	...	...	...	...	571 575	571 575	Not Known
COD	93	2	...	...	...	...	...	...	286	381	COD
January	3	...	...	...	...	...	...	...	...	3	January
February	47	...	...	...	...	...	...	...	...	47	February
March	19	2	...	...	...	...	...	...	...	21	March
April	5	...	...	...	...	...	...	...	...	5	April
May	1	...	...	...	...	...	...	...	...	1	May
November	1	...	...	...	...	...	...	...	...	1	November
December	17	...	...	...	...	...	...	...	...	17	December
Not Known	...	...	...	...	...	...	...	...	286	286	Not Known
HADDOCK	42	...	...	...	...	...	...	...	7	49	HADDOCK
February	24	...	...	...	...	...	...	...	...	24	February
March	17	...	...	...	...	...	...	...	...	17	March
June	1	...	...	...	...	...	...	...	...	1	June
Not Known	...	...	...	...	...	...	...	...	7	7	Not Known
HALIBUT	—	3	—	—	—	—	—	—	—	3	HALIBUT
February	—	2	—	—	—	—	—	—	—	2	February
March	—	1	—	—	—	—	—	—	—	1	March
SILVER HAKE	124	...	...	...	...	...	...	...	18 329	18 453	SILVER HAKE
January	1	...	...	...	...	...	...	...	121	122	January
February	15	...	...	...	...	...	...	...	5 704	5 719	February
March	74	...	...	...	...	...	...	...	4 086	4 160	March
April	1	...	...	...	...	...	...	...	4 191	4 192	April
May	3	...	...	...	...	...	...	...	694	697	May
June	...	...	...	...	...	...	...	...	22	22	June
July	2	...	...	...	...	...	...	...	...	2	July
August	3	...	...	...	...	...	...	...	...	3	August
September	...	...	...	...	...	...	...	...	...	...	September
October	10	...	...	...	...	...	...	...	146	156	October
November	2	...	...	...	...	...	...	...	...	2	November
December	13	...	...	...	...	...	...	...	3	16	December
Not Known	...	...	...	...	...	...	...	...	3 362	3 362	Not Known
FLOUNDERS	798	7	...	...	...	...	...	...	7 275	8 080	FLOUNDERS
January	104	1	...	...	...	...	...	...	...	105	January
February	94	3	...	...	...	...	...	...	...	97	February
March	117	3	...	...	...	...	...	...	...	120	March
April	63	...	...	...	...	...	...	...	...	63	April
May	29	...	...	...	...	...	...	...	...	29	May
June	68	...	...	...	...	...	...	...	...	68	June
July	108	...	...	...	...	...	...	...	...	108	July
August	21	...	...	...	...	...	...	...	...	21	August
September	22	...	...	...	...	...	...	...	...	22	September
October	57	...	...	...	...	...	...	...	...	57	October
November	8	...	...	...	...	...	...	...	...	8	November
December	107	...	...	...	...	...	...	...	...	107	December
Not Known	...	...	...	...	...	...	...	...	7 275	7 275	Not Known
OTHER GROUNDFISH	570	82	...	...	...	...	...	...	22 678	23 330	OTHER GROUNDFISH
January	124	...	...	...	...	...	...	...	69	193	January
February	49	...	...	...	...	...	...	...	9 000	9 049	February
March	53	...	...	...	...	...	...	...	656	709	March
April	68	11	...	...	...	...	...	...	658	737	April
May	8	71	...	...	...	...	...	...	226	305	May
June	27	...	...	...	...	...	...	...	13	40	June
July	23	...	...	...	...	...	...	...	14	37	July
August	4	...	...	...	...	...	...	...	...	4	August
September	5	...	...	...	...	...	...	...	...	5	September
October	14	...	...	...	...	...	...	...	155	169	October
November	15	...	...	...	...	...	...	...	...	15	November
December	100	...	...	...	...	...	...	...	13	193	December
Not Known	...	...	...	...	...	...	...	...	11 874	11 874	Not Known

TABLE 2A. (continued)

Metric Tons Round Fresh

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
<b>HERRING</b>	<b>11 192</b>	<b>1 676</b>	...	...	...	...	...	...	16 283	<b>29 151</b>	<b>HERRING</b>
February	2 534	68	...	...	...	...	...	...	5 273	<b>7 875</b>	February
March	5 166	577	...	...	...	...	...	...	3 520	<b>9 263</b>	March
April	3 030	296	...	...	...	...	...	...	4 435	<b>7 761</b>	April
May	462	735	...	...	...	...	...	...	2 348	<b>3 545</b>	May
June	...	...	...	...	...	...	...	...	101	<b>101</b>	June
July	...	...	...	...	...	...	...	...	137	<b>137</b>	July
October	...	...	...	...	...	...	...	...	82	<b>82</b>	October
November	...	...	...	...	...	...	...	...	113	<b>113</b>	November
December	...	...	...	...	...	...	...	...	123	<b>123</b>	December
Not Known	...	...	...	...	...	...	...	...	151	<b>151</b>	Not Known
<b>OTHER PELAGIC FISH</b>	<b>557</b>	<b>485</b>	<b>404</b>	<b>13</b>	<b>1</b>	...	...	...	<b>174 435</b>	<b>175 895</b>	<b>OTHER PELAGIC FISH</b>
January	5	...	...	...	...	...	...	...	13	<b>18</b>	January
February	56	7	10	...	...	...	...	...	411	<b>484</b>	February
March	223	3	16	...	...	...	...	...	248	<b>490</b>	March
April	153	7	123	2	...	...	...	...	4 260	<b>4 545</b>	April
May	18	157	135	11	1	...	...	...	2 160	<b>2 482</b>	May
June	...	1	33	...	...	...	...	...	82	<b>116</b>	June
July	24	...	...	...	...	...	...	...	36	<b>60</b>	July
August	2	...	...	...	...	...	...	...	...	<b>2</b>	August
September	10	...	...	...	...	...	...	...	...	<b>10</b>	September
October	46	158	...	...	...	...	...	...	281	<b>485</b>	October
November	18	106	...	...	...	...	...	...	...	<b>124</b>	November
December	2	46	87	...	...	...	...	...	157	<b>292</b>	December
Not Known	...	...	...	...	...	...	...	...	<b>166 787</b>	<b>166 787</b>	Not Known
<b>OTHER FISH AND SHELLFISH</b>	<b>20 123</b>	<b>4 139</b>	...	...	...	...	...	...	<b>384 998</b>	<b>409 260</b>	<b>OTHER FISH AND SHELLFISH</b>
January	433	594	...	...	...	...	...	...	13	<b>1 040</b>	January
February	254	806	...	...	...	...	...	...	767	<b>1 827</b>	February
March	1 993	540	...	...	...	...	...	...	703	<b>3 236</b>	March
April	4 506	449	...	...	...	...	...	...	1 378	<b>6 333</b>	April
May	4 091	441	...	...	...	...	...	...	276	<b>4 808</b>	May
June	1 652	147	...	...	...	...	...	...	5	<b>1 804</b>	June
July	2 009	82	...	...	...	...	...	...	4	<b>2 095</b>	July
August	2 059	72	...	...	...	...	...	...	...	<b>2 131</b>	August
September	1 466	25	...	...	...	...	...	...	...	<b>1 491</b>	September
October	1 025	84	...	...	...	...	...	...	19	<b>1 128</b>	October
November	551	277	...	...	...	...	...	...	...	<b>828</b>	November
December	84	622	...	...	...	...	...	...	...	<b>706</b>	December
Not Known	...	...	...	...	...	...	...	...	<b>381 833</b>	<b>381 833</b>	Not Known

TABLE 3. NOMINAL CATCH BY SPECIES AND SUBAREA - 1968<sup>a</sup>

Metric Tons Round Fresh

	Subareas					ICNAF Convention Area	Sub- area 6	ICNAF Statistical Area	ICES Area	
	1	2	3	4	5					
ALL SPECIES	407 925	482 119	1 143 786	961 639	905 750	3 901 489 <sup>b</sup>	664 602	4 566 091	9 170 584 <sup>c</sup>	ALL SPECIES
COD	381 869	449 342	732 813	247 333	49 176	1 860 533	381	1 860 914	2 064 694	COD
HADDOCK	34	4	6 545	45 991	44 477	97 051	49	97 100	390 481	HADDOCK
REDFISH	9 606	8 778	52 817	104 066	6 777	182 044	-	182 044	143 673	REDFISH
HALIBUT	499	5 988	8 208	1 661	270	16 626 <sup>d</sup>	3	16 629 <sup>d</sup>	6 835	HALIBUT
SILVER HAKE	-	-	540	3 471	80 714	84 725	18 453	103 178	-	SILVER HAKE
FLOUNDERS	1 772	4 953	149 780	71 840	53 432	281 777	8 080	289 857	-	FLOUNDERS
American plaice	-	311	55 997	18 561	3 402	78 271	18	78 289	-	American plaice
Greenland halibut	1 701	2 043	17 183	699	-	21 626	-	21 626	-	Greenland halibut
Summer flounder	-	-	-	-	215	215	2 703	2 918	-	Summer flounder
Winter flounder	-	-	8	1 152	9 188	10 348	1 562	11 910	-	Winter flounder
Witch	9	29	5 414	10 986	2 844	19 282	18	19 300	6 548	Witch
Yellowtail flounder	-	-	5 001	5 305	32 700	43 006	3 272	46 278	-	Yellowtail flounder
Flounder (not spec.)	62	2 570	66 177	35 137	5 083	109 029	507	109 536	-	Flounder (not spec.)
OTHER GROUNDFISH	7 412	12 466	40 833	37 927	72 969	171 607	23 330	194 937	-	OTHER GROUNDFISH
Angler	-	-	2	2 428	2 464	4 894	19	4 913	-	Angler
Cusk (Tusk)	61	-	34	3 154	1 661	4 910	2	4 912	33 195	Cusk (Tusk)
King whiting	-	-	-	-	-	-	106	106	-	King whiting
Lumpfish	-	-	1	-	1	-	-	1	-	Lumpfish
Northern puffer	-	-	-	-	-	-	1 847	1 847	-	Northern puffer
Ocean pout	-	-	-	-	12 697	12 697	364	13 061	-	Ocean pout
Pollock (Saithe)	74	-	949	17 636	5 222	23 881	4	23 885	333 065	Pollock (Saithe)
Red hake	-	-	629	18 600	19 229	2 232	21 461	21 461	-	Red hake
Roundnose grenadier	284	7 104	24 159	-	31 547	-	-	31 547	-	Roundnose grenadier
Sand eels (Launes)	112	-	-	-	17	129	-	129	201 221	Sand eels (Launes)
Sculpins	-	-	-	-	6 872	6 872	121	6 993	-	Sculpins
Scup	-	-	-	-	4 468	4 468	4 516	8 984	-	Scup
Searobins	-	-	-	-	1 232	1 232	8 111	9 343	-	Searobins
Tautog	-	-	-	-	20	20	50	70	-	Tautog
Tilefish	-	-	-	-	21	21	6	27	-	Tilefish
Tomcod	-	-	308	-	308	-	-	308	-	Tomcod
White hake	-	-	132	5 743	352	6 227	18	6 245	-	White hake
Wolfishes (Catfishes)	4 679	321	2 568	1 855	350	9 773	-	9 773	31 221	Wolfishes (Catfishes)
Groundfish (not spec.)	2 202	5 041	12 989	6 173	18 993	45 398	5 934	51 332	-	Groundfish (not spec.)
HERRING	-	-	145 428	369 875	407 249	922 552	29 151	951 703	2 333 829	HERRING
OTHER PELAGIC FISH	-	-	827	22 581	56 193	79 601	175 895	255 496	-	OTHER PELAGIC FISH
Bay anchovy	-	-	-	-	11	11	-	11	-	Bay anchovy
Bluefin tuna	-	-	71	-	714	785	103	888	4 215	Bluefin tuna
Bluefish	-	-	-	-	75	75	926	1 001	-	Bluefish
Bonito	-	-	-	-	9	9	28	37	264	Bonito
Butterfish	-	-	-	-	2 271	2 271	1 444	3 715	-	Butterfish
Little tuna	-	-	-	-	-	-	6	6	-	Little tuna
Mackerel	-	-	370	20 449	50 776	71 595	8 885	80 480	894 675	Mackerel
Menhaden	-	-	-	-	10	10	163 609	163 619	-	Menhaden
Swordfish	-	-	245	2 030	1 577	3 852	818	4 670	-	Swordfish
Tuna (mixed)	-	-	5	100	76	181	71	252	-	Tuna (mixed)
Pelagic fish (not spec.)	-	-	136	2	674	812	5	817	-	Pelagic fish (not spec.)

<sup>a</sup>Lists nominal catch of species of common interest in the Northwest Atlantic (ICNAF) and in the Northeast Atlantic (ICES).<sup>b</sup>Includes unallocated catches.<sup>c</sup>Portuguese catch excluded.<sup>d</sup>May include mixed catches of Halibut and Greenland halibut.

TABLE 3. (continued)

Metric Tons Round Fresh

	1	2	Subareas	4	5	ICNAF Convention Area	Sub-area 6	ICNAF Statistical Area	ICES Area	
OTHER FISH	1 129	588	4 922	15 470	36 848	59 227 <sup>b</sup>	38 331	97 558	...	OTHER FISH
Alewife <sup>c</sup>	—	—	—	3 208	22 598	25 806	24 724	50 530	...	Alewife <sup>c</sup>
Amberjacks	—	—	—	—	—	—	4	4	...	Amberjacks
Argentine (Silver smelt)	—	—	304	1 589	1 481	3 374	810	4 184	...	Argentine (Silver smelt)
Atlantic croaker	—	—	—	—	—	—	25	25	...	Atlantic croaker
Atlantic silverside	—	—	—	—	—	—	56	56	...	Atlantic silverside
Black drum	—	—	—	—	—	—	165	165	...	Black drum
Black sea bass	—	—	—	—	32	32	1 178	1 210	...	Black sea bass
Capelin	200	—	2 578	796	—	3 574	—	3 574	615 771	Capelin
Dogfishes	15	—	—	—	—	15	158	173	...	Dogfishes
Eel	—	—	—	602	74	676	553	1 229	...	Eel
King mackerel	—	—	—	—	—	—	2	2	...	King mackerel
Mullets	—	—	—	—	—	—	61	61	...	Mullets
Northern harvestfish	—	—	—	—	—	—	40	40	...	Northern harvestfish
Rough scad	—	—	—	—	94	94	—	94	...	Rough scad
Salmon	833	347	1 047	742	—	2 963	—	2 969	9 488	Salmon
Shads	—	—	—	43	23	66	2 108	2 174	...	Shads
Sharks	—	1	665	8	3 605	4 549 <sup>b</sup>	548	5 097	...	Sharks
Skates	18	43	317	6 292	6 473	13 143	10	13 153	...	Skates
Smelt	—	—	10	1 703	72	1 785	2	1 787	...	Smelt
Spanish mackerel	—	—	—	—	—	—	44	44	...	Spanish mackerel
Spot	—	—	—	—	—	—	704	704	...	Spot
Spotted weakfish	—	—	—	—	—	—	14	14	...	Spotted weakfish
Squeteague (Gray weakfish)	—	—	—	—	—	—	907	907	...	Squeteague (Gray weakfish)
Striped bass	—	—	—	13	428	441	4 590	5 031	...	Striped bass
Sturgeon	—	—	—	—	—	—	3	19	...	Sturgeon
Trouts (Charrs)	62	197	—	—	—	—	259	—	259	Trouts (Charrs)
White perch	—	—	—	—	4	4	1 192	1 196	...	White perch
Other fish (not spec.)	1	—	1	471	1 964	2 437	417	2 854	...	Other fish (not spec.)
SHELLFISH, etc.	5 604	—	1 073	41 424	97 645	145 746	370 929	516 675	...	SHELLFISH, etc.
Bay scallop	—	—	—	—	1 859	1 859	828	2 687	...	Bay scallop
Clam hard	—	—	—	—	8 379	8 379	40 855	49 234	...	Clam hard
Clam razor	—	—	—	—	12	12	18	30	...	Clam razor
Clam soft	—	—	2 114	9 515	11 629	11 287	22 916	...	Clam soft	
Clam surf	—	—	226	61	287	133 751	134 038	...	Clam surf	
Clam (not spec.)	—	—	222	—	222	—	222	...	Clam (not spec.)	
Conchs	—	—	—	223	223	1 203	1 426	...	Conchs	
Crabs	—	91	4 904	741	5 736	31 133	36 869	...	Crabs	
Lobsters	—	802	16 123	13 026	29 951	1 682	31 633	...	Lobsters	
Molluscs (not spec.)	—	—	1	—	1	—	1	...	Molluscs (not spec.)	
Mussels	—	—	52	67	1 252	1 371	438	1 809	...	Mussels
Ocean quahog	—	—	—	—	741	741	—	741	...	Ocean quahog
Oyster	—	—	1 402	329	1 731	108 292	110 023	...	Oysters	
Periwinkles	—	—	242	84	326	—	326	...	Periwinkles	
Prawn (Shrimp)	5 604	—	1	978	6 612	13 195	375	13 570	...	Prawn (Shrimp)
Quahog	—	—	161	—	161	—	—	161	...	Quahog
Sea scallop	—	—	118	14 914	49 711	64 743	39 447	104 190	...	Sea scallop
Sea urchins	—	—	—	—	37	37	—	37	...	Sea urchins
Seaweeds	—	—	—	—	998	998	—	998	...	Seaweeds
Squids	—	—	9	47	3 328	3 394	1 620	5 014	2 478	Squids
Worms	—	—	—	13	737	750	—	750	...	Worms

<sup>c</sup>May include blueback catches.

TABLE 4. BASIC STATISTICS OF FISHING EFFORT AND NOMINAL CATCH BY DIVISION, MONTH, GEAR, AND COUNTRY - 1968<sup>a</sup>

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 1A</b>																		
Jan	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	36	-	-	-	29	65
Feb	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	77	-	-	-	35	112
Mar	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	117	-	-	-	44	161
Apr	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	85	-	-	-	91	176
May	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	78	-	-	-	211	289
Jun	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	80	-	-	-	294	374
Jul	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	124	62	-	-	198	384
Aug	OT Si Cod PT Cod GN & LL Mix	901-1800 151-500 0-150	Fr (M) Spa Den (G)	6 1 ...	4 1 ...	3 30 63	9 - -	-	-	-	-	-	-	-	-	-	9 30 144 533	
Sep	GN & LL Mix	0-150	Den (G)	...	...	...	53	-	-	-	-	-	30	174	-	-	153	410
Oct	GN & LL Mix	0-150	Den (G)	...	...	...	26	-	-	-	-	-	19	117	-	-	120	282
Nov	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	1	14	-	-	113	128
Dec	GN & LL Mix	0-150	Den (G)	...	...	...	-	-	-	-	-	-	1	-	-	-	107	108
<b>DIVISION 1B</b>																		
Jan	OT St Cod OT St GN & LL Mix	901-1800 901-1800 0-150	Nor Ger Den (G)	...	1 1 ...	4 ...	2 14 1	-	-	-	-	-	-	2	-	-	-	2 16 15 17
Feb	GN & LL Mix	0-150	Den (G)	...	...	...	φ	-	-	-	-	-	5	-	-	-	7	12
Mar	GN & LL Mix	0-150	Den (G)	...	...	...	7	-	-	-	-	-	2	-	-	-	32	41
Apr	GN & LL Mix	0-150	Den (G)	...	...	...	1	-	-	-	-	-	11	-	-	-	31	43
May	OT St Cod OT St Cod OT St Cod DV Cod GN & LL Mix	Over 1800 901-1800 901-1800 501-900 0-150	Fr (M) Fr (M) Fr (M) Por Den (G)	1 32 1 549 ...	φ 24 1 11 9	...	608	-	-	-	-	-	-	-	-	-	608 6 11 180 260	
Jun	OT St Cod OT St GN & LL Mix	901-1800 501-900 Over 1800 0-150	Fr (M) Nor USSR Den (G)	6 2 12 ...	4 2 11 ...	12 94 121	309 φ 375 121	-	-	-	-	-	-	8 12 62	-	-	309 φ 398 669	
Jul	OT St Cod OT St DV Cod DV Cod DV Cod GN & LL Mix	901-1800 501-900 901-1800 501-900 0-150	Nor Nor Por Por Den (G)	...	2 3 64 67 ...	23 31 36 453 26 906 ...	4 3 885 840	-	-	-	-	-	46	376	-	-	4 3 885 840 605 1 351	
Aug	OT Si Cod OT Si Cod OT St Cod OT St Cod PT Cod DV Cod DV Cod GN & LL Mix	Over 1800 901-1800 901-1800 501-900 Fr (M) 92 5 24 0-150	Fr (M) Fr (M) Fr (M) Nor Por Por Por Den (G)	3 15 28 2 1 5 24 ...	2 8 26 2 1 408 18 564	...	9 82 394 1 3 353 2 230	-	-	-	-	-	-	-	-	-	9 82 394 1 3 353 2 230 861 1 801	
Sep	OT St Cod PT Cod GN & LL Mix	901-1800 151-500 0-150	Fr (M) Spa Den (G)	1 295 ...	1 258 ...	57 4 894 313	...	34	-	-	-	-	21	142	-	-	57 4 928 1 032	

<sup>a</sup>See p. 105-109 for additional data.

TABLE 4. (continued)

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 1D (continued)</b>																				
Apr	OT Si	Cod	Over 1800	Fr (M)	13	12	315	-	-	-	-	-	-	-	-	-	-	-	315	
	OT St	Cod	Over 1800	Fr (M)	9	7	224	-	-	-	-	-	-	-	-	-	-	224		
	OT St	Cod	Over 1800	Por	46	504	2 219	-	-	-	-	-	-	-	-	-	-	2 219		
	OT St	Cod	901-1800	Fr (M)	116	77	2 447	-	-	-	-	-	-	-	-	-	-	2 447		
	OT St	Cod	901-1800	Fr (M)	9	7	174	-	-	-	-	-	-	-	-	-	-	174		
	OT St	Cod	901-1800	Nor	17	17	254	272	-	-	-	-	-	-	-	-	-	272		
	OT St	Cod	501-900	Nor	11	11	124	116	-	-	-	-	-	-	-	-	-	116		
	OT St	Cod	151-500	Nor	7	7	57	76	-	-	-	-	-	-	-	-	-	76		
	OT	Mix	501-900	UK	...	...	110	185	-	3	φ	-	-	-	-	-	-	188		
	OT St	...	Over 1800	Pol	14	11	145	296	-	8	-	-	-	-	-	-	-	29		
	OT St	...	901-1800	Ger	5	4	39	27	-	-	-	-	-	-	-	-	-	304		
	OT St	...	501-900	Ger	...	28	556	-	-	-	-	-	-	-	-	-	-	556		
	OT St	...	501-900	Ger	...	11	261	-	-	35	1	-	-	-	-	-	-	303		
	GN & LL	Mix	0-150	Den (G)	...	...	113	-	-	3	-	-	-	-	-	-	-	5	142	
May	OT Si	Cod	Over 1800	Fr (M)	4	3	105	-	-	-	-	-	-	-	-	-	-	-	105	
	OT St	Cod	Over 1800	Fr (M)	21	16	563	-	1	-	-	-	-	-	-	-	-	564		
	OT St	Cod	Over 1800	Por	49	355	2 156	-	-	-	-	-	-	-	-	-	-	2 156		
	OT Si	Cod	901-1800	Fr (M)	183	141	4 406	-	-	-	-	-	-	-	-	-	-	4 406		
	OT St	Cod	901-1800	Fr (M)	11	9	172	-	-	-	-	-	-	-	-	-	-	172		
	OT St	Cod	901-1800	Nor	24	24	373	-	-	-	-	-	-	-	-	-	-	373		
	OT St	Cod	501-900	Nor	9	9	70	101	-	-	-	-	-	-	-	-	-	101		
	OT St	Cod	151-500	Nor	13	13	102	173	-	-	-	-	-	-	-	-	-	173		
	OT	Mix	901-1800	UK	...	...	250	417	-	2	-	-	-	-	-	-	-	419		
	OT St	Mix	501-900	UK	...	390	894	-	-	9	φ	-	-	-	-	-	-	926		
	OT St	...	Over 1800	Ger	38	...	1 382	-	-	101	-	-	-	-	-	-	-	1 492		
	OT St	...	Over 1800	Pol	25	22	221	428	-	5	-	-	-	-	-	-	-	433		
	OT St	...	901-1800	Ger	...	158	3 403	-	-	220	6	-	-	-	-	-	-	3 662		
	OT St	...	501-900	Ger	...	15	228	-	-	21	-	-	-	-	-	-	-	251		
	PT	Cod	151-500	Spa	2	2	11	3	-	-	-	-	-	-	-	-	-	3		
	DV	Cod	901-1800	Por	24	7	3 750	99	-	-	-	-	-	-	-	-	-	99		
	DV	Cod	501-900	Por	74	20	8 224	362	-	-	-	-	-	-	-	-	-	362		
	GN & LL	Mix	0-150	Den (G)	...	...	1 471	-	-	21	1	-	-	-	-	-	-	1 581		
Jun	OT St	Cod	Over 1800	Fr (M)	4	2	103	-	-	1	-	-	-	-	-	-	-	-	104	
	OT St	Cod	Over 1800	Por	15	69	1 158	-	-	-	-	-	-	-	-	-	-	1 158		
	OT St	Cod	901-1800	Fr (M)	72	57	2 310	-	-	-	-	-	-	-	-	-	-	2 310		
	OT St	Cod	901-1800	Nor	1	1	24	-	-	-	-	-	-	-	-	-	-	24		
	OT St	Cod	901-1800	Por	...	27	174	897	-	-	-	-	-	-	-	-	-	897		
	OT St	Cod	501-900	Nor	10	10	138	171	-	-	-	-	-	-	-	-	-	171		
	OT	Mix	901-1800	UK	...	...	1 069	2 687	-	1	-	-	-	-	-	-	-	2 699		
	OT St	...	Over 1800	Ger	...	146	4 027	-	-	15	-	-	-	-	-	-	-	4 062		
	OT St	...	901-1800	Ger	...	33	818	-	-	-	-	-	-	-	-	-	-	818		
	OT St	...	901-1800	Ger	...	257	5 320	-	-	5	-	-	-	-	-	-	-	5 347		
	OT St	...	501-900	Ger	...	71	893	-	-	2	-	-	-	-	-	-	-	895		
	OT St	...	501-900	Ger	...	52	1 106	-	-	4	-	-	-	-	-	-	-	1 112		
	DV	Cod	901-1800	Por	192	120	68 899	1 843	-	-	-	-	-	-	-	-	-	1 843		
	DV	Cod	501-900	Por	290	189	98 038	2 853	-	-	-	-	-	-	-	-	-	2 853		
	GN	Cod	151-500	Ice	...	...	1 754	-	-	3	-	-	-	-	-	-	-	1 777		
Jul	OT St	Cod	901-1800	Nor	56	56	903	881	-	-	-	-	-	-	-	-	-	881		
	OT St	Cod	501-900	Nor	46	46	735	474	-	-	-	-	-	-	-	-	-	474		
	OT St	Cod	151-500	Nor	27	27	387	342	-	-	-	-	-	-	-	-	-	342		
	OT	Mix	901-1800	UK	...	...	519	646	-	1	φ	-	-	-	-	-	-	661		
	OT St	...	Over 1800	Ger	...	11	479	-	-	-	-	-	-	-	-	-	-	479		
	OT St	...	901-1800	Ger	...	126	2 231	-	-	-	-	-	-	-	-	-	-	2 231		
	OT St	...	901-1800	Ger	...	120	3 669	-	-	61	-	-	-	-	-	-	-	3 759		
	OT St	...	501-900	Ger	...	135	2 403	-	-	32	-	-	-	-	-	-	-	2 435		
	OT St	...	501-900	Ger	...	14	509	-	-	-	-	-	-	-	-	-	-	509		
	DV	Cod	901-1800	Por	70	56	43 538	1 085	-	-	-	-	-	-	-	-	-	1 085		
	DV	Cod	501-900	Por	90	71	43 913	1 152	-	-	-	-	-	-	-	-	-	1 152		
	GN	Cod	151-500	Ice	...	...	20	-	-	-	-	-	-	-	-	-	-	20		
	GN & LL	Mix	0-150	Den (G)	...	...	1 206	-	-	3	-	-	-	-	-	-	-	6	1 232	
Aug	OT Si	Cod	Over 1800	Fr (M)	1	1	3	-	-	-	-	-	-	-	-	-	-	-	3	
	OT Si	Cod	901-1800	Fr (M)	12	6	39	-	-	-	-	-	-	-	-	-	-	39		
	OT St	Cod	901-1800	Fr (M)	1	1	6	-	-	-	-	-	-	-	-	-	-	6		
	OT St	Cod	901-1800	Nor	92	92	1 434	918	-	-	-	-	-	-	-	-	-	918		
	OT St	Cod	501-900	Nor	34	34	449	182	-	-	-	-	-	-	-	-	-	182		
	OT St	Cod	151-500	Nor	17	17	279	117	-	1	-	-	-	-	-	-	-	117		
	OT	Mix	901-1800	UK	...	...	335	248	-	-	-	-	-	-	-	-	-	256		
	OT Si	...	901-1800	Ger	...	49	630	-	-	114	1	-	-	-	-	-	-	751		
	OT St	...	901-1800	Ger	...	55	1 125	-	-	58	-	-	-	-	-	-	-	1 189		
	OT St	...	501-900	Ger	...	37	160	-	-	330	φ	-	-	-	-	-	-	505		
	PT	Cod	151-500	Spa	67	56	548	938	-	-	-	-	-	-	-	-	-	938		
	DV	Cod	901-1800	Por	2	1	790	3	-	-	-	-	-	-	-	-	-	3		
	DV	Cod	501-900	Por	9	3	1 938	-	-	-	-	-	-	-	-	-	-	-		
	GN	Cod	151-500	Ice	...	...	341	-	-	1	-	-	-	-	-	-	-	35		
	GN & LL	Mix	0-150	Den (G)	...	...	263	-	-	17	-	-	-	-	-	-	-	510		
Sep	OT St	Cod	901-1800	Nor	63	63	840	555	-	-	-	-	-	-	-	-	-	555		
	OT St	Cod	501-900	Nor	22	22	245	107	-	-	-	-	-	-	-	-	-	107		
	OT St	...	Over 1800	Ger	...	24	...	444	-	-	28	-	-	-	-	-	-	472		
	OT St	...	901-1800	Ger	...	81	...	1 082	-	-	75	-	-	-	-	-	-	1 157		
	PT	Cod	151-500	Spa	332	244	2 444	4 015	-	-	-	-	-	-	-	-	-	4 015		
	GN & LL	Mix	0-150	Den (G)	...	...	263	-	-	17	-	-	-	-	-	-	-	42		
									-	-	3	-	-	-	-	-	-	348		

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
																		Total		
<b>DIVISION 1 E (continued)</b>																				
Jul	OT	Mix	901-1800	UK	...	...	446	1 547	-	2	φ	-	2	2	-	-	-	1 554		
	OT St	Over 1800	Ger		...	47	...	2 710	-	16	φ	-	1	104	-	-	-	2 831		
	OT St	901-1800	Ger		...	70	...	1 527	-	9	-	-	-	-	-	-	-	1 536		
	OT St	901-1800	Ger		...	145	...	5 702	-	207	-	-	-	112	-	-	-	6 021		
	OT St	501-900	Ger		...	108	...	2 216	-	18	-	-	-	64	-	-	-	2 298		
	OT St	501-900	Ger		...	180	...	-	-	-	-	-	-	2	-	-	-	182		
	GN & LL	Mix	0-150	Den (G)	...	7	...	1 050	-	-	-	-	-	1	-	-	-	3 1 054		
Aug	OT Si	Cod	901-1800	Fr (M)	3	1	9	-	-	-	-	-	-	-	-	-	-	9		
	OT St	Mix	901-1800	UK	...	...	132	381	-	-	-	-	-	-	-	-	-	382		
	OT Si	901-1800	Ger		...	17	...	325	-	80	-	-	-	φ	4	-	-	409		
	OT St	901-1800	Ger		...	13	...	245	-	-	-	-	-	13	-	-	-	258		
	PT	Cod	151-500	Spa	J	1	9	19	-	-	-	-	-	-	-	-	-	19		
	GN & LL	Mix	0-150	Den (G)	...	...	255	-	-	-	-	-	-	4	-	-	-	278		
Sep	OT St	Over 1800	Ger		...	1	...	36	-	2	-	-	-	-	-	-	-	38		
	OT St	901-1800	Ger		...	32	...	393	-	31	-	-	-	43	-	-	-	467		
	PT	Cod	151-500	Spa	67	56	597	712	-	-	-	-	-	2	-	-	-	712		
	GN & LL	Mix	0-150	Den (G)	...	...	57	-	-	-	-	-	-	-	-	-	-	92		
Oct	GN & LL	Mix	0-150	Den (G)	...	...	104	-	-	-	-	-	1	7	-	-	15	127		
Nov	OT St	901-1800	Ger		...	35	...	374	-	-	-	-	-	40	-	-	-	414		
	OT St	501-900	Ger		...	10	...	82	-	-	-	-	-	9	-	-	-	91		
	PT	Cod	151-500	Spa	1	1	7	30	-	-	-	-	-	25	-	-	-	30		
	GN & LL	Mix	0-150	Den (G)	...	...	178	-	12	-	-	-	-	-	-	-	-	223		
Dec	OT St	901-1800	Ger		...	4	...	31	-	10	-	-	-	5	8	-	-	31		
	GN & LL	Mix	0-150	Den (G)	...	...	93	-	-	-	-	-	-	5	-	-	-	121		
<b>DIVISION 1 F</b>																				
Jan	OT St	901-1800	Ger		...	2	...	50	-	8	-	-	-	1	-	-	-	59		
	OT Si	501-900	Ger		...	21	...	75	φ	315	1	-	-	25	-	-	-	421		
	OT St	501-900	Ger		...	12	...	358	-	43	-	-	-	4	-	-	-	405		
	GN & LL	Mix	0-150	Den (G)	...	...	127	-	4	-	-	-	11	1	-	-	6	149		
Feb	OT Si	901-1800	Ger		...	10	...	225	-	72	-	-	-	4	-	-	-	301		
	OT St	901-1800	Ger		...	22	...	483	-	141	1	-	-	17	-	-	-	642		
	OT Si	501-900	Ger		...	12	...	156	-	124	1	-	-	14	-	-	-	296		
	OT St	501-900	Ger		...	20	...	398	-	175	φ	-	-	5	-	-	-	578		
	GN & LL	Mix	0-150	Den (G)	...	...	75	-	5	-	-	-	13	1	-	-	17	111		
Mar	OT St	901-1800	Ger		...	55	...	1 048	-	329	2	-	-	32	-	-	-	1 412		
	OT Si	501-900	Ger		...	13	...	155	-	74	1	-	-	10	-	-	-	242		
	OT St	501-900	Ger		...	15	...	214	-	117	1	-	-	14	-	-	-	346		
	GN & LL	Mix	0-150	Den (G)	...	...	45	-	1	-	-	-	7	-	-	-	10	63		
Apr	OT Si	Cod	901-1800	Fr (M)	1	...	...	109	-	1	-	-	-	-	-	-	-	-		
	OT St	Mix	901-1800	UK	...	...	30	563	-	48	-	-	-	15	-	-	-	110		
	OT St	901-1800	Ger		...	32	...	30	-	1	-	-	-	-	-	-	-	626		
	OT St	501-900	Ger		...	3	...	158	-	30	1	-	-	3	-	-	-	31		
	GN & LL	Mix	0-150	Den (G)	...	...	60	-	4	-	-	-	7	-	-	-	28	99		
May	OT Si	Cod	901-1800	Fr (M)	1	...	...	-	-	-	-	-	-	-	-	-	-	-		
	OT St	Over 1800	Ger		...	22	...	546	-	43	-	-	-	3	-	-	-	592		
	OT St	901-1800	Ger		...	83	...	2 100	-	130	2	-	-	60	-	-	-	2 310		
	OT St	501-900	Ger		...	20	...	324	-	29	-	-	-	22	-	-	-	375		
	GN & LL	Mix	0-150	Den (G)	...	...	459	-	2	-	-	-	6	-	-	-	15	482		
Jun	OT St	Cod	901-1800	Fr (M)	1	...	...	-	-	-	-	-	-	-	-	-	-	-		
	OT St	Over 1800	Ger		...	7	...	175	-	5	-	-	-	2	-	-	-	177		
	OT St	901-1800	Ger		...	32	...	854	-	-	-	-	-	28	-	-	-	887		
	OT St	501-900	Ger		...	24	...	514	-	1	-	-	-	-	-	-	-	514		
	GN & LL	Mix	0-150	Den (G)	...	...	893	-	2	1	-	-	7	2	-	-	16	921		
Jul	OT St	Cod	901-1800	Nor	3	3	30	37	-	-	-	-	-	-	-	-	-	37		
	OT St	Over 1800	Ger		3	...	74	-	-	-	-	-	-	-	-	-	-	79		
	OT	Over 1800	USSR	23	22	271	153	-	55	35	-	-	14	128	-	-	-	385		
	OT St	901-1800	Ger		5	...	202	-	-	-	-	-	-	10	-	-	-	212		
	OT St	501-900	Ger		1	...	22	-	-	-	-	-	-	-	-	-	-	22		
	OT St	501-900	Ger		5	...	119	-	-	-	-	-	-	1	-	-	-	120		
	GN & LL	Mix	0-150	Den (G)	...	...	1 164	-	-	-	-	-	11	-	-	-	8	1 183		

TABLE 4. (continued)

TABLE 4 (continued)

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Had-dock	Red-fish	Hali-but	Silver Hake	Floun-ders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 2 H (continued)</b>																		
Dec	OT St	Cod	Over 1800	Fr (M)	1	φ	4											4
	OT St	Cod	Over 1800	Por		134	1 658	4 782										4 782
	OT St	...	Over 1800	Ger		11	161											161
	OT St	...	Over 1800	Pol	379	319	4 218	7 609										8 664
	OT	...	Over 1800	USSR	64	50	642	1 099										1 277
	OT	...	901-1800	USSR	1	1	11	18										18
<b>DIVISION 2 J</b>																		
Jan	OT St	Cod	Over 1800	Fr (M)	37	30	580	1 595										1 595
	OT St	Cod	Over 1800	Por		78		3 887										3 887
	OT Si	Cod	901-1800	Fr (M)	3	1		123										123
	OT St	Cod	901-1800	Fr (M)	7	5		298										298
	OT Si	Cod	901-1800	Por		123	1 108	4 393										4 393
	OT	Cod	901-1800	Spa	43	35	235	784										784
	OT St	Cod	501-900	Can (N)	23	23	238	405										423
	OT	Mix	901-1800	UK		809	789	1	5	φ		6	7					794
	OT St	...	Over 1800	Pol	177	93	691	3 617		11	4			122				3 754
	OT	...	Over 1800	USSR	240	173	1 835	6 303		179	156		124	208				6 970
	PT	Cod	151-500	Spa	1	1	10	10										10
Feb	OT St	Cod	Over 1800	Fr (M)	96	88	325	5 396										5 396
	OT St	Cod	Over 1800	Por		28	1 438											1 438
	OT Si	Cod	901-1800	Fr (M)	208	151	8 120											8 121
	OT St	Cod	901-1800	Fr (M)	57	41	2 286											2 286
	OT Si	Cod	901-1800	Por		284	2 807	12 096										12 096
	OT	Cod	901-1800	Spa	289	260	2 971	8 625										8 625
	OT St	Cod	501-900	Can (N)	34	34	470	675		13	φ	3	8					699
	OT Si	Cod	151-500	Can (N)		8						7						15
	OT	Mix	901-1800	UK		1 073	2 706	1	2	1		35						2 745
	OT St	...	Over 1800	Pol	377	269	2 896	14 235		168	13		120					14 536
	OT	...	Over 1800	USSR	561	484	5 405	22 965		428	491		251	757				24 892
	OT St	...	901-1800	Ger		15		660						10				670
	OT	...	901-1800	USSR	5	5	26	54		5				2				61
Mar	OT St	Cod	Over 1800	Por		3	12	35										35
	OT St	Cod	901-1800	Fr (M)	5	3	247											247
	OT Si	Cod	901-1800	Por		5	8	10										10
	OT	Cod	901-1800	Spa	28	18	83	198										198
	OT	Cod	501-900	Can (N)	52	44	729	1 980		16	φ	71	2					819
	OT	Mix	901-1800	UK		449	1 1224		φ		φ	6						1 986
	OT St	...	Over 1800	Ger		197												11 274
	OT St	...	Over 1800	Pol	466	381	3 600	15 661		170	12		100					15 943
	OT	...	Over 1800	USSR	760	613	6 948	24 769		627	310		216	902				26 824
	OT St	...	901-1800	Ger		256		9 974		16	1		4	52				10 047
	OT	...	901-1800	USSR	4	4	16	29										29
	OT St	...	501-900	Ger		3		48		1								49
Apr	OT St	Cod	Over 1800	Fr (M)	1	φ												
	OT St	Cod	Over 1800	Por		10	36	109										109
	OT Si	Cod	901-1800	Fr (M)	18	9		375										375
	OT St	Cod	901-1800	Fr (M)	2	1		32										32
	OT Si	Cod	901-1800	Por		70	384	1 033										1 033
	OT	Cod	901-1800	Spa	15	8	71	223										223
	OT St	Cod	501-900	Can (N)		...	447			3			42	1				493
	OT	Mix	901-1800	UK		193	424		1		1		1					427
	OT St	...	Over 1800	Ger		85	3 969		11	1	φ	91						4 072
	OT St	...	Over 1800	Pol	231	156	2 135	5 886		100	1		72					6 059
	OT	...	Over 1800	USSR	412	302	3 265	6 572		846	36		398	332				8 184
	OT St	...	901-1800	Ger		170		4 602		19	φ		61					4 682
	OT Si	Cod	501-900	Ger		12		160					1					161
May	OT St	Cod	Over 1800	Fr (M)	9	5	211											211
	OT St	Cod	Over 1800	Por		30	362	1 155										1 155
	OT Si	Cod	901-1800	Fr (M)	36	25	711											711
	OT Si	Cod	901-1800	Por		441	6 009	10 618										10 618
	OT	Cod	901-1800	Spa	222	214	3 380	5 598										5 598
	OT St	Cod	501-900	Can (N)		...	278						23	1				302
	OT St	Cod	151-500	Can (N)		...	32			φ		14	φ					46
	OT	Mix	901-1800	UK		753	995		1	φ	1	36						1 033
	OT St	...	Over 1800	Ger		21	1 134		67									1 201
	OT St	...	Over 1800	Pol	313	243	3 376	7 750		395	5		195					8 345
	OT	...	Over 1800	USSR	350	296	4 278	11 436		77	55		303	427				12 298
	OT St	...	901-1800	Ger		215		6 882		194	20		100					2
Jun	OT St	Cod	Over 1800	Fr (M)	1	φ												
	OT St	Cod	Over 1800	Por		6	99	168										168
	OT Si	Cod	901-1800	Fr (M)	1													
	OT St	Cod	901-1800	Por		128	1 755	3 700										3 700
	OT	Cod	901-1800	Spa	264	262	4 133	6 639										6 639
	OT St	Cod	Over 500	Can (M)		...	186			10			15					216
	OT St	Cod	501-900	Can (N)		...	324						41	5				367
	OT	Mix	901-1800	UK		426	726						3					730

TABLE 4. (continued)

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 3K</b>																		
Jan	OT St	Cod	Over 1800	Fr (M)	4	2	121	120	-	-	-	-	-	-	-	-	-	120
	OT Si	Cod	901-1800	Por	..	13	121	262	-	-	-	-	-	-	-	-	-	262
	OT	Cod	901-1800	Spa	3	2	14	41	-	-	-	-	-	-	-	-	-	41
	OT St	Cod	501-900	Can (N)	..	..	..	149	-	-	-	-	-	-	-	-	-	166
	OT Si	Cod	151-500	Can (N)	..	..	..	118	-	-	-	-	-	17	-	-	-	170
	OT	Mix	901-1800	UK	..	..	1 266	1 778	1	-	-	φ	-	2	42	-	-	1 823
	OT St	..	Over 1800	Pol	12	4	60	135	-	-	-	-	-	13	-	-	-	148
	OT St	..	Over 1800	USSR	343	244	3 334	2 915	-	-	1 908	-	-	1 172	184	-	-	6 179
	Mix	Mix	Mix	Can (N)	..	..	..	-	-	-	-	-	-	-	16	-	φ	16
Feb	OT St	Cod	Over 1800	Fr (M)	2	2	..	42	-	-	-	-	-	-	-	-	-	42
	OT Si	Cod	901-1800	Fr (M)	16	14	..	430	-	-	-	-	-	-	-	-	-	430
	OT St	Cod	901-1800	Fr (M)	1	1	..	18	-	-	-	-	-	-	-	-	-	18
	OT Si	Cod	901-1800	Por	..	31	284	756	-	-	-	-	-	-	-	-	-	756
	OT	Cod	901-1800	Spa	50	48	579	1 336	-	-	-	-	-	-	-	-	-	1 336
	OT St	Cod	501-900	Can (N)	9	9	63	56	-	-	φ	-	-	3	1	-	-	60
	OT	Mix	901-1800	UK	..	..	1 080	2 418	φ	3	1	-	-	5	15	-	-	2 442
	OT St	..	Over 1800	Pol	5	5	30	306	-	-	-	-	-	1	-	-	-	307
	OT	..	Over 1800	USSR	11	8	92	156	-	-	155	-	-	146	-	-	-	457
	OT	..	901-1800	USSR	4	3	18	16	-	-	-	-	-	-	-	-	-	16
	Mix	Mix	Mix	Can (N)	..	..	..	-	-	-	-	-	-	-	15	-	1	16
Mar	OT St	Cod	Over 1800	Por	..	1	14	45	-	-	-	-	-	-	-	-	-	45
	OT Si	Cod	901-1800	Fr (M)	13	8	..	188	-	-	-	-	-	-	-	-	-	188
	OT St	Cod	901-1800	Fr (M)	1	φ	..	20	-	-	-	-	-	-	-	-	-	20
	OT Si	Cod	901-1800	Por	..	45	482	624	-	-	-	-	-	-	-	-	-	624
	OT	Cod	901-1800	Spa	17	15	230	320	-	-	-	-	-	-	-	-	-	320
	OT St	Cod	501-900	Can (N)	..	..	..	174	3	5	-	-	-	16	1	-	-	199
	OT	Mix	901-1800	UK	..	..	229	771	1	φ	-	-	-	2	3	-	-	777
	OT St	..	Over 1800	Pol	42	30	313	636	-	-	148	1	-	5	-	-	-	790
	OT	..	Over 1800	USSR	4	4	36	68	-	-	-	-	-	-	-	-	-	68
	OT	..	901-1800	USSR	6	5	38	22	-	-	-	-	-	-	-	-	-	22
	Mix	Mix	Mix	Can (N)	..	..	..	-	-	-	-	-	-	-	2	-	-	2
Apr	OT Si	Cod	901-1800	Fr (M)	15	11	281	285	-	-	-	-	-	-	-	-	-	285
	OT Si	Cod	901-1800	Por	..	29	..	492	-	-	-	-	-	-	-	-	-	492
	OT	Cod	901-1800	Spa	62	57	909	1 263	-	-	-	-	-	-	-	-	-	1 263
	OT St	Cod	501-900	Can (N)	..	..	..	138	-	φ	-	-	-	18	1	-	-	157
	OT	Mix	901-1800	UK	..	..	518	1 879	-	φ	-	-	-	2	10	-	-	1 891
	OT St	..	Over 1800	Pol	182	101	1 454	1 456	-	935	4	-	-	226	-	-	-	2 621
	OT	..	Over 1800	USSR	87	66	682	554	-	331	38	-	-	55	98	-	-	1 076
	PT	Cod	901-1800	USSR	8	6	61	37	-	-	-	-	-	-	-	-	-	37
	PT	Cod	151-500	Spa	16	13	173	311	-	-	-	-	-	-	-	52	-	311
	Mix	Mix	Mix	Can (N)	..	..	..	-	-	-	-	-	-	-	-	-	-	52
May	OT Si	Cod	901-1800	Fr (M)	12	11	..	309	-	-	-	-	-	-	-	-	-	309
	OT Si	Cod	901-1800	Por	..	70	765	1 219	-	-	-	-	-	-	-	-	-	1 219
	OT	Cod	901-1800	Spa	61	49	526	600	-	-	-	-	-	-	-	-	-	600
	OT	Red	901-1800	Ice	..	7	85	49	-	-	97	-	-	-	-	-	-	147
	OT	Mix	901-1800	UK	..	..	88	169	-	-	-	-	-	11	10	-	-	190
	OT St	..	Over 1800	Pol	120	81	1 113	229	-	1 155	1	-	-	369	-	-	-	1 754
	OT	..	Over 1800	USSR	9	8	74	68	-	-	-	-	-	2	-	-	-	70
	PT	Cod	151-500	Spa	4	4	48	82	-	-	-	-	-	-	-	-	-	82
	Mix	Mix	Mix	Can (N)	..	..	..	1 167	-	1	-	-	-	33	-	11	-	149
Jun	OT St	Cod	Over 1800	Fr (M)	4	3	..	62	-	-	-	-	-	-	-	-	-	62
	OT St	Cod	Over 1800	Por	..	20	258	498	-	-	-	-	-	-	-	-	-	498
	OT Si	Cod	901-1800	Fr (M)	37	26	..	668	-	-	-	-	-	-	-	-	-	668
	OT Si	Cod	901-1800	Por	..	205	2 564	5 728	-	-	-	-	-	-	-	-	-	5 728
	OT	Cod	901-1800	Spa	205	193	2 871	4 047	-	-	-	-	-	-	-	-	-	4 047
	OT St	Cod	501-900	Can (N)	5	4	44	49	-	-	-	-	-	6	2	-	-	57
	OT	Mix	901-1800	UK	..	..	470	584	-	-	-	-	-	10	5	-	-	599
	OT St	..	Over 1800	Pol	205	164	2 392	3 461	-	114	2	-	-	763	-	-	-	4 340
	OT	..	Over 1800	USSR	931	809	11 110	17 813	-	156	1 270	-	-	2 049	2 709	-	-	23 997
	OT	..	901-1800	USSR	13	8	66	14	-	5	-	-	-	-	-	-	-	19
	PT	Cod	151-500	Spa	3	3	52	58	-	-	-	-	-	-	-	-	-	58
	GN	Cod	0-50	Can (N)	..	..	..	4	-	-	-	-	-	-	-	-	-	4
	Mix	Mix	Mix	Can (N)	..	..	..	14 083	-	8	-	-	-	215	2	82	-	960
																	15 350	
Jul	OT St	Cod	Over 1800	Fr (M)	45	40	110	909	-	-	-	-	-	-	-	-	-	909
	OT St	Cod	Over 1800	Por	..	9	116	116	-	-	-	-	-	-	-	-	-	116
	OT Si	Cod	901-1800	Fr (M)	121	100	..	2 461	-	-	-	-	-	-	-	-	-	2 461
	OT St	Cod	901-1800	Fr (M)	11	10	..	164	-	-	-	-	-	-	-	-	-	164
	OT Si	Cod	901-1800	Por	..	47	598	818	-	-	-	-	-	-	-	-	-	818
	OT	Cod	901-1800	Spa	28	19	301	271	-	-	-	-	-	-	-	-	-	271
	OT St	Cod	Over 500	Can (M)	..	..	146	-	-	-	-	-	-	3	-	-	-	149
	OT Si	Cod	501-900	Can (N)	3	3	55	19	-	-	-	-	-	16	-	-	-	35
	OT Si	Pia	151-500	Can (N)	6	6	98	28	-	-	-	-	-	29	1	-	-	58
	OT St	Wit	501-900	Can (N)	3	3	41	25	-	-	-	-	-	29	-	-	-	54
	OT St	Mix	901-1800	UK	..	..	1 831	2 126	-	φ	1	-	-	34	30	-	-	3
	OT St	..	Over 1800	Pol	211	201	2 678	1 465	-	1 080	2	-	-	581	-	26	14	3 168

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 3K (continued)</b>																		
Jul cont'd	OT	...	Over 1800	USSR	357	278	4 412	2 203	-	163	1 243	-	1 272	4 010	-	-	-	8 891
	OT	Cod	901-1800	USSR	5	5	49	6	-	6	-	-	-	-	-	-	-	12
	GN	Cod	0-50	Can (N)	1	1	...	φ	-	-	-	-	-	-	-	-	-	φ
	Mix	Mix	Can (N)	...	...	...	15 699	-	15	φ	-	913	7	16	4	623	17 277	
Aug	OT Si	Cod	Over 1800	Fr (M)	1	1	...	18	-	-	-	-	-	-	-	-	-	18
	OT Si	Cod	901-1800	Fr (M)	63	48	672	-	-	-	-	-	-	-	-	-	-	672
	OT	Cod	901-1800	Spa	26	26	389	485	-	-	-	-	-	-	-	-	-	485
	OT	Mix	901-1800	UK	...	...	202	368	-	-	-	-	-	-	-	-	-	398
	OT St	...	Over 1800	Pol	311	258	3 856	3 673	-	801	2	-	12	18	-	-	-	5 133
	OT	...	Over 1800	USSR	201	146	2 609	1 125	-	40	792	-	305	2 246	-	-	-	4 508
	OT	Cod	901-1800	USSR	15	15	128	39	-	22	3	-	-	2	-	-	-	66
	PT	Cod	151-500	Spa	3	2	12	11	-	-	-	-	-	-	-	-	-	11
	Mix	Mix	Can (N)	...	...	...	4 682	-	4	φ	-	1 114	12	93	39	127	6 071	
Sep	OT Si	Cod	Over 1800	Fr (M)	2	2	...	30	-	-	-	-	-	-	-	-	-	30
	OT St	Cod	Over 1800	Fr (M)	28	23	...	143	-	2	-	-	-	-	-	-	-	158
	OT Si	Cod	901-1800	Fr (M)	113	87	...	1 631	-	-	-	-	-	-	-	-	-	1 637
	OT	Cod	901-1800	Spa	43	40	553	692	-	-	-	-	-	-	-	-	-	692
	OT St	Cod	501-900	Can (N)	22	22	308	371	-	7	-	-	-	-	-	-	-	379
	OT	Mix	901-1800	UK	...	...	156	344	-	4	-	-	-	-	-	-	-	356
	OT	...	Over 1800	Pol	148	111	1 741	761	-	67	3	-	1 049	-	-	-	-	1 881
	OT	...	Over 1800	USSR	93	68	1 171	512	-	17	4	-	916	586	-	-	-	2 035
	PT	Cod	151-500	Spa	1	1	5	3	-	-	-	-	-	-	-	-	-	3
	Mix	Mix	Can (N)	...	...	...	2 947	-	-	1	-	1 055	9	75	31	φ	4 118	
Oct	OT Si	Cod	Over 1800	Fr (M)	14	11	...	228	-	-	-	-	-	-	-	-	-	228
	OT St	Cod	Over 1800	Fr (M)	33	24	662	-	3	-	-	-	-	-	-	-	-	669
	OT Si	Cod	901-1800	Fr (M)	253	192	...	4 132	-	-	-	-	-	-	-	-	-	4 132
	OT St	Cod	901-1800	Fr (M)	15	13	248	-	-	-	-	-	-	-	-	-	-	248
	OT	Cod	901-1800	Spa	124	107	1 286	1 624	-	-	-	-	-	-	-	-	-	1 624
	OT St	Cod	501-900	Can (N)	31	31	399	224	-	5	φ	-	41	15	-	-	-	285
	OT	Red	901-1800	Ice	...	13	166	19	-	231	1	-	-	-	-	-	φ	251
	OT St	Pla	501-900	Can (N)	9	9	154	15	-	-	-	-	157	6	-	-	-	178
	OT St	...	Over 1800	Pol	384	268	3 824	1 778	-	502	1	-	1 737	7 630	-	-	-	4 021
	OT	...	Over 1800	USSR	642	475	6 385	3 510	-	187	169	-	957	-	-	-	-	12 453
	PT	Cod	151-500	Spa	2	1	2	-	-	-	-	-	489	5	60	21	-	2 555
Nov	OT Si	Cod	Over 1800	Fr (M)	27	22	...	411	-	-	-	-	-	-	-	-	-	411
	OT St	Cod	Over 1800	Fr (M)	89	61	1 345	-	-	-	-	-	-	-	-	-	-	1 351
	OT Si	Cod	901-1800	Fr (M)	565	374	...	7 899	-	-	-	-	-	-	-	-	-	7 900
	OT St	Cod	901-1800	Fr (M)	42	30	615	-	4	-	-	-	-	-	-	-	-	619
	OT Si	Cod	901-1800	Por	...	110	935	1 469	-	-	-	-	-	-	-	-	-	1 469
	OT	Cod	901-1800	Spa	209	169	2 218	2 351	-	-	-	-	-	-	-	-	-	2 351
	OT St	Cod	501-900	Can (N)	15	15	246	36	-	10	-	-	42	8	-	-	-	218
	OT	Gre	501-900	Can (N)	...	...	138	-	-	-	-	-	76	1	-	-	-	123
	OT St	Mix	901-1800	UK	...	...	1 239	1 110	-	1	-	-	4	49	-	-	-	1 164
	OT St	...	Over 1800	Pol	386	247	3 595	2 466	-	756	1	-	1 154	5	-	-	-	4 382
	OT	...	Over 1800	USSR	410	272	3 789	1 794	-	98	313	-	897	3 354	-	-	-	6 456
	LL	Cod	0-50	Can (N)	1	1	...	φ	-	-	-	-	67	φ	φ	21	5	274
Dec	OT Si	Cod	Over 1800	Fr (M)	5	5	...	96	-	-	-	-	-	-	-	-	-	96
	OT St	Cod	Over 1800	Fr (M)	6	5	...	221	-	1	-	-	-	-	-	-	-	223
	OT Si	Cod	901-1800	Fr (M)	112	83	...	1 852	-	-	-	-	-	-	-	-	-	1 852
	OT St	Cod	901-1800	Fr (M)	22	21	178	-	-	-	-	-	-	-	-	-	-	178
	OT Si	Cod	901-1800	Por	...	39	407	485	-	-	-	-	-	-	-	-	-	485
	OT	Cod	901-1800	Spa	31	27	303	325	-	-	-	-	-	-	-	-	-	325
	OT St	Cod	501-900	Can (N)	...	...	138	-	φ	-	-	29	4	-	-	-	-	171
	OT	Mix	901-1800	UK	...	...	80	120	-	-	-	-	2	-	-	-	-	122
	OT St	...	Over 1800	Pol	98	48	798	316	-	32	1	-	503	-	39	-	-	891
	OT	...	Over 1800	USSR	471	376	4 902	2 465	-	1 038	351	-	996	5 413	-	-	-	10 263
	Mix	Mix	Can (N)	...	...	...	26	-	-	4	-	38	-	10	-	-	φ	79
<b>DIVISION 3L</b>																		
Jan	Ot St	Cod	Over 1800	Por	...	1	2	4	-	-	-	-	-	-	-	-	-	4
	OT Si	Cod	901-1800	Por	...	7	83	24	-	-	-	-	-	-	-	-	-	24
	OT Si	Cod	501-900	Can (N)	12	10	100	38	3	-	φ	-	35	1	-	-	-	77
	OT St	Cod	501-900	Can (N)	13	13	173	168	-	-	φ	-	13	2	-	-	-	183
	OT Si	Cod	151-500	Can (N)	18	17	231	128	-	-	1	1	28	1	-	-	-	159
	OT Si	Pla	501-900	Can (N)	5	5	59	18	-	-	-	-	19	φ	-	-	-	37
	OT St	Pla	501-900	Can (N)	84	75	1 052	153	φ	φ	φ	-	927	10	-	-	-	1 090
	OT Si	Pla	151-500	Can (N)	14	14	222	13	-	-	φ	-	107	φ	-	-	-	120
	OT Si	Gre	151-500	Can (N)	...	...	4	-	-	-	-	-	17	-	-	-	-	21
	OT	Mix	901-1800	UK	...	...	99	126	φ	-	-	φ	-	1	2	-	-	129
	OT	...	Over 1800	USSR	2	2	28	81	-	-	20	-	30	4	-	-	-	135
	PT	Cod	151-500	Spa	4	2	13	4	-	-	-	-	-	-	-	-	-	4
	Mix	Mix	Can (N)	...	...	...	27	-	-	4	-	38	-	10	-	-	φ	79

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 3L (continued)</b>																				
Feb	OT St	Cod	Over 1800	Fr (M)	4	2	27	79	-	-	-	-	-	-	-	-	-	-	79	
	OT St	Cod	Over 1800	Por		2	27	56	-	-	-	-	-	-	-	-	-	-	56	
	OT Si	Cod	901-1800	Fr (M)	16	10	1 025	305	-	-	-	-	-	-	-	-	-	-	305	
	OT Si	Cod	901-1800	Por		70	1	2 394	-	-	-	-	-	-	-	-	-	-	2 394	
	OT	Cod	901-1800	Spa	38	35	489	774	-	-	-	-	-	-	-	-	-	-	774	
	OT St	Cod	501-900	Can (N)	12	12	143	82	7	1	-	-	-	12	2	-	-	-	104	
	OT Si	Cod	151-500	Can (N)	1	1	5	6	-	-	-	-	-	1	-	-	-	-	7	
	OT St	Pla	501-900	Can (N)	24	24	365	69	-	-	-	-	-	283	1	-	-	-	354	
	OT	Mix	901-1800	UK			669	677	8	-	2	-	-	1	4	-	-	-	692	
	PT	Cod	151-500	Spa	10	5	27	33	-	-	-	-	-	162	-	-	-	-	33	
	Mix	Mix	Mix	Can (N)			69	-	-	-	-	-	-	29	-	-	-	-	260	
Mar	OT St	Cod	Over 1800	Fr (M)	37	27	..	916	-	-	-	-	-	-	-	-	-	-	916	
	OT St	Cod	Over 1800	Por		15	203	517	-	-	-	-	-	-	-	-	-	-	517	
	OT Si	Cod	901-1800	Fr (M)	109	77	..	2 059	-	-	-	-	-	-	-	-	-	-	2 059	
	OT St	Cod	901-1800	Fr (M)	8	4	..	101	-	-	-	-	-	-	-	-	-	-	101	
	OT Si	Cod	901-1800	Por		354	3 870	6 116	-	-	-	-	-	-	-	-	-	-	6 116	
	OT	Cod	901-1800	Spa	529	430	5 257	8 117	3	-	-	-	-	-	-	-	-	-	8 120	
	OT St	Cod	501-900	Can (N)	57	55	781	456	-	-	4	-	-	112	6	-	-	-	578	
	OT Si	Cod	151-500	Can (N)	28	28	294	235	-	-	-	-	-	83	2	-	-	-	320	
	OT St	Pla	501-900	Can (N)	71	70	1 122	238	φ	-	φ	-	-	527	2	-	-	-	767	
	OT Si	Pla	151-500	Can (N)	15	15	222	15	-	-	-	-	-	57	-	-	-	-	72	
	OT	Mix	901-1800	UK			421	510	5	1	1	-	-	11	-	-	-	-	528	
	OT St	...	Over 1800	Pol	29	10	123	119	-	31	-	-	-	1	-	-	-	-	151	
	OT	...	Over 1800	USSR	2	2	15	8	-	-	-	-	-	-	-	-	-	-	8	
	OT	...	901-1800	USSR	13	11	106	73	-	-	-	-	-	-	-	-	-	-	73	
	PT	Cod	151-500	Spa	22	20	176	343	33	-	-	-	-	-	-	-	-	-	376	
	Mix	Mix	Mix	Can (N)			332	φ	-	-	-	-	-	713	φ	137	-	-	12	1 194
Apr	OT St	Cod	Over 1800	Fr (M)	34	26	..	771	-	-	-	-	-	-	-	-	-	-	771	
	OT St	Cod	Over 1800	Por		5	74	242	-	-	-	-	-	-	-	-	-	-	242	
	OT Si	Cod	901-1800	Fr (M)	72	59	..	1 015	-	-	-	-	-	-	-	-	-	-	1 015	
	OT St	Cod	901-1800	Fr (M)	8	5	..	116	-	-	-	-	-	-	-	-	-	-	116	
	OT Si	Cod	901-1800	Por		536	7 800	12 632	-	-	-	-	-	-	-	-	-	-	12 632	
	OT	Cod	901-1800	Spa	493	414	6 482	9 704	-	-	-	-	-	-	-	-	-	-	9 704	
	OT St	Cod	501-900	Can (N)	42	41	572	370	15	-	φ	6	110	2	-	-	-	-	503	
	OT Si	Cod	151-500	Can (N)	37	36	437	253	1	-	-	-	-	116	3	-	-	-	373	
	OT St	Pla	501-900	Can (N)	196	196	3 099	310	-	1	φ	-	2 395	4	-	-	-	-	2 710	
	OT Si	Pla	151-500	Can (N)	51	45	688	87	-	-	-	-	-	368	φ	-	-	-	455	
	OT St	Flo	Over 500	Can (M)		15	179	35	-	-	-	-	-	142	-	-	-	-	177	
	OT Si	Flo	151-500	Can (M)		15	198	41	-	-	-	-	-	122	-	-	-	-	164	
	OT	Mix	901-1800	UK			1 657	1 816	1	2	1	-	-	24	10	-	-	-	1 854	
	OT	...	Over 1800	Pol	16	8	74	28	-	-	7	-	-	1	-	-	-	-	36	
	OT	...	Over 1800	USSR	21	7	67	59	2	45	-	-	-	55	7	-	-	-	168	
	OT	...	901-1800	USSR	8	6	66	28	-	-	-	-	-	-	-	-	-	-	28	
	PT	Cod	151-500	Spa	286	256	2 679	3 170	247	-	-	-	-	-	46	-	-	-	3 463	
	PS	Her	51-500	Can (N)			..	..	..	..	..	..	..	..	3 761	-	-	-	3 761	
	LL	Cod	51-150	Can (N)	6	6	..	..	..	..	..	..	..	4	φ	-	-	-	29	
	LL	Cod	0-50	Can (N)	17	17	..	..	..	..	..	..	..	4	1	-	-	-	59	
	Mix	Mix	Mix	Can (N)			..	..	..	..	..	..	..	1 929	1	137	-	-	27	2 875
May	OT St	Cod	Over 1800	Por		1	5	2	-	-	-	-	-	-	-	-	-	-	2	
	OT Si	Cod	901-1800	Por		191	1 834	2 432	-	-	-	-	-	-	-	-	-	-	2 432	
	OT St	Cod	901-1800	Spa	453	340	4 495	5 093	-	-	-	-	-	-	-	-	-	-	5 093	
	OT St	Cod	501-900	Can (N)	95	90	1 248	846	-	1	-	-	-	334	4	-	-	-	135	
	OT Si	Cod	151-500	Can (N)	29	25	304	172	-	φ	-	-	-	77	φ	-	-	-	249	
	OT St	Cod	151-500	Can (N)	1	1	4	3	-	-	-	-	-	-	-	-	-	-	3	
	OT St	Pla	501-900	Can (N)	360	349	5 511	819	φ	-	φ	-	1	3 978	20	-	-	-	4 818	
	OT Si	Pla	151-500	Can (N)	171	161	2 242	265	φ	-	-	-	-	1 221	6	-	-	-	1 492	
	OT St	Pla	151-500	Can (N)	19	19	310	24	-	-	-	-	-	236	1	-	-	-	261	
	OT St	Flo	Over 500	Can (M)		18	312	34	-	-	-	-	-	273	2	-	-	-	309	
	OT Si	Flo	151-500	Can (M)		63	929	128	9	-	-	-	-	672	2	-	-	-	811	
	OT	Mix	901-1800	UK			1 858	1 889	-	4	φ	-	-	30	133	-	-	-	2 056	
	OT Si	Mix	151-500	Fr (SP)	8	8	108	17	-	-	-	-	-	38	1	-	-	-	59	
	OT St	...	Over 1800	Pol	21	13	112	85	-	-	8	-	-	8	-	-	-	-	101	
	OT	...	Over 1800	USSR	18	10	122	183	-	23	-	-	-	26	11	-	-	-	243	
	OT	...	901-1800	USSR	5	5	23	8	-	1	-	-	-	-	-	-	-	-	9	
	PT	Cod	151-500	Spa	425	345	3 885	6 234	192	-	-	-	-	-	-	-	-	-	6 426	
	DV	Cod	501-900	Por	25	15	8 680	114	-	-	-	-	-	-	-	-	-	-	114	
	PS	Her	151-500	Can (N)			..	..	..	..	..	..	..	..	1 201	-	-	-	1 201	
	LL	Cod	51-150	Can (N)	17	17	..	..	..	..	..	..	..	7	1	-	-	-	61	
	LL	Cod	0-50	Can (N)	109	109	..	..	..	..	..	..	..	35	17	-	-	-	282	
	Mix	Mix	Mix	Can (N)			..	..	..	..	..	..	..	1 612	11	138	-	-	157	5 662
Jun	OT St	Cod	Over 1800	Fr (M)	31	24	..	491	-	-	-	-	-	-	-	-	-	-	491	
	OT St	Cod	Over 1800	Por		30	409	652	-	-	-	-	-	-	-	-	-	-	652	
	OT Si	Cod	901-1800	Fr (M)	26	15	..	234	-	-	-	-	-	-	-	-	-	-	234	
	OT Si	Cod	901-1800	Por		132	1 710	1 777	-	-	-	-	-	-	-	-	-	-	1 777	
	OT St	Cod	901-1800	Spa		129	102	1 536	1 451	-	-	-	-	-	-	-	-	-	1 451	
	OT St	Cod	Over 500	Can (M)			..	151	8	15	1	-	-	-	50	2	-	-	227	
	OT St	Cod	501-900	Can (N)	67	66	1 012	563	-	-	-	-	-	-	281	9	-	-	853	
	OT Si	Cod	151-500	Can (M)		7	76	29	-	-	-	-	-	26	-	-	-	-	55	
	OT Si	Cod	151-500	Can (N)	30	30	462	191	-	φ	-	-	-	96	1	-	-	-	288	
	OT St	Red	501-900	Can (N)	2	1	10	4	-	20	-	-	-	2	-	-	-	-	26	
	OT St	Pla	501-900	Can (N)	348	347	5 382	1 427	-	4	-	-	-	3 361	110	-	-	-	4 902	
	OT Si	Pla	151-500	Can (N)	76</															

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hallibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 3L (continued)</b>																				
Jun cont'd	OT Si	Flo	151-500	Can (M)	...	62	998	151	-	-	-	-	-	521	6	-	-	-	678	
	OT	Mix	901-1800	UK	38	38	616	113	122	-	-	3	-	-	-	-	-	125		
	OT Si	Mix	151-500	Fr (SP)	9	5	26	4	-	-	-	258	8	-	-	-	5	384		
	OT St	Over 1800	Pol	Over 1800	15	9	142	81	-	5	2	10	-	-	-	-	14	14		
	OT	Over 1800	USSR	1901-1800	2	2	12	2	-	1	-	244	14	-	-	-	346			
	PT	Cod	151-500	Spa	490	453	5 386	11 194	162	-	-	-	-	84	-	-	-	3		
	DV	Cod	501-900	Por	57	24	15 052	556	-	-	-	-	-	-	-	-	556			
	DV	Cod	151-500	Por	17	9	2 077	110	-	-	-	-	-	-	-	-	110			
	LL	Cod	51-150	Can (N)	21	21	-	43	-	-	-	11	10	-	-	-	64			
	LL	Cod	0-50	Can (N)	133	133	-	250	-	-	-	65	58	-	-	-	373			
	Mix	Mix	Can (N)	...	...	...	14 028	-	3	φ	-	1 522	25	64	-	-	1 423	17 065		
Jul	OT St	Cod	Over 1800	Fr (M)	3	2	-	76	-	-	-	-	-	-	-	-	-	76		
	OT St	Cod	Over 1800	Por	19	14	-	968	1 891	-	-	-	-	-	-	-	-	1 891		
	OT Si	Cod	901-1800	Fr (M)	4	3	-	-	305	-	-	-	-	-	-	-	-	305		
	OT St	Cod	901-1800	Fr (M)	...	...	-	54	-	-	-	-	-	-	-	-	-	54		
	OT Si	Cod	901-1800	Por	...	412	6 148	8 172	-	-	-	-	-	-	-	-	-	8 172		
	OT	Cod	901-1800	Spa	372	355	5 985	6 920	-	-	-	-	-	-	-	-	-	6 920		
	OT St	Cod	501-900	Can (N)	78	78	1 167	616	φ	1	1	346	24	-	-	-	-	988		
	OT Si	Cod	151-500	Can (N)	2	2	12	5	-	-	-	-	-	-	-	-	-	5		
	OT St	Cod	151-500	Can (N)	1	1	10	2	-	-	-	-	-	-	-	-	-	3		
	OT St	Pla	501-900	Can (N)	340	339	5 110	1 003	1	2	φ	2 863	147	-	-	-	4 016			
	OT Si	Pla	151-500	Can (N)	83	83	1 170	233	-	φ	428	22	-	-	-	-	683			
	OT St	Pla	151-500	Can (N)	1	1	4	φ	-	-	4	-	-	-	-	-	4			
	OT St	Yel	501-900	Can (N)	10	10	140	81	-	-	123	1	-	-	-	-	205			
	OT St	Flo	Over 500	Can (M)	...	18	282	69	-	-	219	19	-	-	-	-	307			
	OT Si	Flo	151-500	Can (M)	...	55	843	59	-	6	481	7	-	-	-	-	553			
	OT	Mix	901-1800	UK	...	2 135	1 872	φ	1	3	48	17	-	-	-	-	9	1 947		
	OT St	...	Over 1800	Pol	24	20	186	64	-	106	-	16	-	-	-	-	-	186		
	OT	...	Over 1800	USSR	1	1	15	13	-	-	13	1	-	-	-	-	-	27		
	OT	...	901-1800	USSR	3	3	31	6	-	5	-	-	-	-	-	-	-	11		
	PT	Cod	151-500	Spa	435	402	4 055	9 535	154	-	-	-	-	-	-	-	-	9 821		
	DV	Cod	901-1800	Por	152	105	83 211	3 128	-	-	-	-	-	-	-	-	-	3 128		
	DV	Cod	501-900	Por	169	131	75 462	2 922	-	-	-	-	-	-	-	-	-	2 922		
	DV	Cod	151-500	Por	31	24	6 572	417	-	-	-	-	-	-	-	-	-	417		
	LL	Cod	51-150	Can (N)	20	20	-	25	-	-	-	12	16	-	-	-	-	53		
	LL	Cod	0-50	Can (N)	100	100	-	115	-	φ	40	47	-	-	-	-	202			
	HL	Cod	0-50	Can (N)	36	36	-	73	-	1	3	3	2	-	-	-	-	79		
	Mix	Mix	Can (N)	...	...	...	18 446	-	1	φ	2 755	24	42	16	424	-	21 708			
Aug	OT St	Cod	Over 1800	Fr (M)	27	25	-	531	-	-	-	-	-	-	-	-	-	-	531	
	OT St	Cod	Over 1800	Por	100	1 574	3 335	-	-	-	-	-	-	-	-	-	-	3 335		
	OT Si	Cod	901-1800	Fr (M)	64	56	-	1 185	-	-	-	-	-	-	-	-	-	1 185		
	OT St	Cod	901-1800	Por	...	397	6 034	9 342	-	-	-	-	-	-	-	-	-	9 342		
	OT	Cod	901-1800	Spa	404	384	5 987	8 122	-	-	-	-	-	-	-	-	-	8 122		
	OT St	Cod	Over 500	Can (M)	...	10	120	23	-	1	-	103	-	-	-	-	-	127		
	OT St	Cod	501-900	Can (N)	83	81	1 200	765	-	6	φ	342	7	-	-	-	-	1 120		
	OT Si	Cod	151-500	Can (N)	14	14	147	68	-	-	23	φ	-	-	-	-	91			
	OT St	Cod	151-500	Can (N)	3	3	42	17	-	-	17	φ	-	-	-	-	34			
	OT St	Pla	501-900	Can (N)	212	208	3 074	318	-	4	φ	2 065	15	-	-	-	-	2 402		
	OT St	Pla	151-500	Can (N)	121	116	1 535	108	φ	-	742	8	-	-	-	-	858			
	OT St	Pla	151-500	Can (N)	12	12	149	6	φ	-	97	1	-	-	-	-	104			
	OT St	Wit	151-500	Can (N)	7	7	94	31	-	-	58	1	-	-	-	-	90			
	OT St	Yel	501-900	Can (N)	35	35	498	46	-	-	340	1	-	-	-	-	387			
	OT St	Yel	151-500	Can (N)	9	8	108	19	-	-	40	φ	-	-	-	-	59			
	OT St	Yel	151-500	Can (N)	6	6	72	12	-	-	37	1	-	-	-	-	50			
	OT St	Flo	Over 500	Can (M)	...	21	273	32	-	-	163	2	-	-	-	-	197			
	OT Si	Flo	151-500	Can (M)	...	52	773	56	1	1	635	2	-	-	-	-	695			
	OT	Mix	901-1800	UK	...	1 362	1 775	φ	18	3	9	3	-	-	-	-	φ	1 789		
	OT St	...	Over 1800	Pol	47	42	587	273	-	4	5	241	-	-	-	-	-	535		
	OT	...	Over 1800	USSR	4	2	24	27	-	-	-	-	-	-	-	-	-	38		
	OT	...	901-1800	USSR	5	5	51	11	-	-	-	-	-	-	-	-	-	22		
	PT	Cod	151-500	Spa	171	143	1 621	2 137	9	-	-	-	-	-	-	-	-	2 146		
	DV	Cod	901-1800	Por	327	192	119 337	6 526	-	-	-	-	-	-	-	-	-	6 526		
	DV	Cod	501-900	Por	315	177	108 487	4 552	-	-	-	-	-	-	-	-	-	4 552		
	DV	Cod	151-500	Por	25	15	3 565	263	-	-	-	-	-	-	-	-	-	263		
	LL	Cod	51-150	Can (N)	20	20	-	45	-	-	-	9	7	-	-	-	-	61		
	LL	Cod	0-50	Can (N)	112	112	-	127	-	-	-	54	68	-	-	-	-	249		
	LL	Pla	0-50	Can (N)	3	3	-	2	-	-	-	3	2	-	-	-	-	7		
	LL	Gre	0-50	Can (N)	3	3	-	1	-	-	-	4	φ	-	-	-	-	5		
	Mix	Mix	Can (N)	...	...	...	3 479	-	1	-	1 376	23	38	42	55	-	5 014			
Sep	OT St	Cod	Over 1800	Fr (M)	15	15	-	294	-	-	-	-	-	-	-	-	-	-	294	
	OT St	Cod	Over 1800	Fr (M)	44	39	-	1 046	-	-	22	-	-	-	-	-	-	1 075		
	OT St	Cod	Over 1800	Por	61	874	1 916	-	-	-	1	-	-	-	-	-	-	1 916		
	OT St	Cod	901-1800	Fr (M)	221	190	-	4 026	-	-	-	-	-	-	-	-	-	4 027		
	OT Si	Cod	901-1800	Por	...	66	913	2 712	-	-	-	-	-	-	-	-	-	2 712		
	OT	Cod	901-1800	Spa	229	220	3 350	4 081	42	-	-	-	-	-	-	-	-	4 123		
	OT St	Cod	501-900	Can (N)	56	56	818	466	-	1	3	138	3	-	-	-	-	608		
	OT St	Cod	151-500	Can (M)	5	5	743	388	1	3	149	-	-	-	-	-	1	542		
	OT St	Cod	151-500	Can (N)	5	5	60	30	-	-	2	-	-	-	-	-	-	32		
	OT St	Pla	501-900	Can (N)	186	185	2 880	307	-	7	1	1 736	28	-	-	-	-	2 073		
	OT St	Pla	151-500	Can (N)	55	54	657	30	7	1	1	273	3	-	-	-	-	315		
	OT St	Pla	151-500	Can (N)	9	9	123	2	-	-	-	63	φ	-	-	-	-	65		
	OT St	Gre	151-500	Can (N)	4	4	58	6	-	-	-	29	-	-	-	-	-	35		
	OT St	Wit	151-500	Can (N)	1	1	18	2	-	-	-	14	φ	-	-	-	-	16		
	OT St	Yel	501-900	Can (N)	96	96	1 510	232	-	-	1	1 103	4	-	-	-	-	1 340		
	OT St	Yel	151-500	Can (N)	23	23	345	10	-	-	-	223	φ	-	-					

TABLE 4. (continued)

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
DIVISION 3N (continued)																		Total		
Feb	OT St	Cod	501-900	Can (N)	15	15	204	90	6	4	1	-	70	1	-	-	-	172		
	OT Si	Cod	151-500	Can (N)	2	2	24	8	-	φ	6	-	6	-	-	-	-	14		
	OT St	Pla	501-900	Can (N)	32	30	449	53	3	3	4	-	272	1	-	-	-	336		
	OT Si	Pla	151-500	Can (N)	9	9	156	14	-	φ	57	-	-	-	-	-	72			
	OT St	Pla	151-500	Can (N)	2	2	27	2	1	1	1	-	13	φ	-	-	-	18		
	OT	...	901-1800	USSR	17	11	125	69	-	12	-	-	-	-	-	-	-	81		
	PT	Cod	151-500	Spa	14	9	48	56	4	-	-	-	-	-	-	-	-	60		
	LL	Hal	151-500	Can (M)	...	9	63	-	-	-	8	-	-	-	-	-	-	8		
	LL	Hal	51-150	Can (M)	...	7	52	-	-	3	-	-	-	-	-	-	-	3		
Mar	OT Si	Cod	901-1800	Fr (M)	5	1	-	26	-	-	-	-	-	-	-	-	-	26		
	OT Si	Cod	901-1800	Por	...	4	13	15	-	-	-	-	-	-	-	-	-	15		
	OT	Cod	901-1800	Spa	18	14	119	59	-	-	-	-	-	-	-	-	-	59		
	OT St	Cod	501-900	Can (N)	6	5	68	30	φ	φ	1	-	10	2	-	-	-	43		
	OT Si	Cod	151-500	Can (N)	3	3	46	23	-	φ	-	-	10	φ	-	-	-	33		
	OT St	Pla	501-900	Can (N)	16	16	269	39	φ	-	2	-	106	φ	-	-	-	147		
	OT Si	Pla	151-500	Can (N)	29	28	198	38	-	-	1	-	140	1	-	-	-	180		
	OT	...	Over 1800	USSR	215	176	2 366	5 444	-	489	-	-	1 796	12	-	-	-	7 741		
	OT	...	151-500	USSR	471	423	3 873	578	-	672	-	-	638	49	-	-	-	1 937		
	PT	Cod	151-500	Spa	11	6	52	125	-	-	-	-	-	-	-	-	-	125		
	LL	Hal	151-500	Can (M)	...	7	185	5	-	-	7	-	-	3	-	-	-	10		
	LL	Hal	51-150	Can (M)	...	37	-	-	-	21	-	-	2	-	-	-	-	28		
Apr	OT Si	Cod	901-1800	Fr (M)	2	1	-	-	-	-	-	-	-	-	-	-	-	-		
	OT	Cod	901-1800	Spa	23	20	259	316	-	-	-	-	-	-	-	-	-	316		
	OT St	Cod	501-900	Can (N)	2	2	25	12	-	-	-	-	3	φ	-	-	-	15		
	OT St	Pla	501-900	Can (N)	33	33	525	81	8	-	φ	1	184	1	-	-	-	275		
	OT Si	Pla	151-500	Can (N)	8	8	140	11	-	-	1	-	51	-	-	-	-	62		
	OT	...	Over 1800	USSR	69	56	704	850	15	198	9	-	117	54	-	-	-	1 243		
	OT	...	151-500	USSR	2 358	2 066	18 383	2 697	3 322	-	-	2 752	237	-	-	-	-	9 008		
	PT	Cod	151-500	Spa	144	130	1 248	2 561	9	-	-	-	-	-	-	-	-	2 570		
May	OT	Cod	901-1800	Spa	13	10	119	127	-	-	-	-	-	-	-	-	-	127		
	OT St	Cod	501-900	Can (N)	3	3	28	16	-	-	-	-	7	φ	-	-	-	23		
	OT St	Pla	501-900	Can (N)	17	17	296	32	-	-	-	-	250	φ	-	-	-	282		
	OT Si	Pla	151-500	Can (N)	1	1	12	-	-	-	-	4	-	-	-	-	4			
	OT	...	Over 1800	USSR	243	208	2 853	4 198	-	332	21	-	244	304	-	-	-	5 099		
	OT	...	901-1800	USSR	9	7	36	6	-	-	-	-	-	-	-	-	6			
	OT	...	151-500	USSR	16	16	160	19	-	17	-	-	-	9	-	-	-	45		
	PT	Cod	151-500	Spa	248	218	2 189	4 146	207	-	-	-	-	-	-	-	-	4 353		
	DV	Cod	501-900	Por	59	26	6 150	173	-	-	-	-	-	-	-	-	-	173		
	DV	Cod	151-500	Por	13	11	1 860	110	-	-	-	-	-	-	-	-	-	110		
	LL	Hal	151-500	Can (M)	...	17	157	1	-	-	9	-	-	-	-	-	-	10		
Jun	OT St	Cod	Over 1800	Fr (M)	2	2	-	9	-	-	-	-	-	-	-	-	-	9		
	OT St	Cod	Over 1800	Por	1	1	7	2	-	-	-	-	-	-	-	-	-	2		
	OT Si	Cod	901-1800	Fr (M)	3	1	-	19	-	-	-	-	-	-	-	-	-	19		
	OT	Cod	901-1800	Spa	1	1	9	2	-	-	-	-	-	-	-	-	-	2		
	OT St	Pla	501-900	Can (N)	40	40	622	71	-	φ	-	-	394	6	-	-	-	471		
	OT Si	Pla	151-500	Can (N)	17	17	173	23	-	φ	-	-	75	5	-	-	-	103		
	OT Si	Mix	151-500	Fr (SP)	15	15	216	14	-	31	-	-	84	2	-	-	-	7		
	OT	...	Over 1800	USSR	6	3	40	32	-	-	-	-	10	1	-	-	-	43		
	OT	...	151-500	USSR	582	537	6 265	749	11	439	7	-	1 718	397	-	-	-	3 321		
	PT	Cod	151-500	Spa	539	509	5 601	10 769	49	-	-	-	-	-	-	-	-	10 818		
	DV	Cod	151-500	Por	4	3	589	24	-	-	-	-	-	-	-	-	-	24		
Jul	OT St	Cod	Over 1800	Fr (M)	3	φ	-	15	-	-	-	-	-	-	-	-	-	15		
	OT St	Cod	Over 1800	Por	5	32	29	-	-	-	-	-	-	-	-	-	-	29		
	OT St	Cod	901-1800	Fr (M)	3	φ	-	-	-	-	-	-	-	-	-	-	-	9		
	OT	Cod	901-1800	Spa	12	11	64	9	-	-	-	-	-	-	-	-	-	81		
	OT St	Cod	501-900	Can (N)	11	11	198	39	-	-	-	-	41	1	-	-	-	20		
	OT St	Red	501-900	Can (N)	1	1	5	1	-	19	-	-	φ	-	-	-	-	65		
	OT St	Pla	501-900	Can (N)	66	66	1 073	60	-	1	-	-	730	11	-	-	-	811		
	OT St	Pla	151-500	Can (N)	14	14	214	2	-	-	-	-	158	φ	-	-	-	160		
	OT St	Pla	151-500	Can (N)	11	11	168	1	-	-	-	-	155	-	-	-	-	156		
	OT St	Gre	...	Can (N)	8	8	-	18	-	-	-	-	47	-	-	-	-	65		
	OT St	Yel	501-900	Can (N)	1	1	16	9	-	-	-	-	14	-	-	-	-	23		
	OT St	Yel	151-500	Can (N)	11	11	66	13	φ	-	φ	-	73	φ	-	-	-	86		
	OT St	Mix	151-500	Fr (SP)	3	3	40	1	-	69	-	-	-	-	-	-	-	70		
	OT St	...	Over 1800	Pol	11	11	68	4	-	17	-	1	-	-	-	-	-	22		
	OT	...	Over 1800	USSR	570	462	6 497	9 731	147	2 034	164	-	2 378	669	-	-	-	15 123		
	OT	...	901-1800	USSR	7	6	62	13	-	13	-	-	-	-	-	-	-	26		
	OT	...	151-500	USSR	642	534	6 896	604	23	264	8	-	1 809	415	-	-	-	3 123		
	PT	Cod	151-500	Spa	624	596	6 666	13 274	65	-	-	-	43	-	-	-	-	13 382		
Aug	OT St	Cod	501-900	Can (N)	3	3	42	18	-	16	-	-	17	-	-	-	-	51		
	OT St	Cod	151-500	Can (N)	11	11	110	53	φ	-	-	-	52	1	-	-	-	106		
	OT St	Red	501-900	Can (N)	16	16	236	33	-	148	φ	-	59	-	-	-	-	240		
	OT St	Red	151-500	Can (M)	...	...	1	-	-	79	-	-	18	-	-	-	-	98		
	OT St	Pla	501-900	Can (N)	95	95	1 525	138	-	17	φ	-	960	5	-	-	-	1 120		
	OT St	Pla	151-500	Can (N)	27	27	327	22	-	-	-	-	157	1	-	-	-	180		
	OT St	Pla	151-500	Can (N)	5	5	78	1	-	1	-	-	39	-	-	-	-	41		
	OT St	Yel	501-900	Can (N)	14	14	177	24	-	-	-	-	141	φ	-	-	-	165		
	OT St	Yel	151-500	Can (N)	3	3	38	φ	-	-	-	-	26	φ	-	-	-	26		
	OT St	Flo	Over 500	Can (M)	...	8	110	10	-	-	-	-	103	2	-	-	-	113		
	OT St	Flo	151-500	Can (M)	...	1	4	-	-	-	-	-	2	-	-	-	-	2		
	OT St	...	Over 1800	Pol	3	3	15	2	-	-	5	-	-	-	-	-	-	9		

TABLE 4. (continued)

Division 3N (continued)													Metric Tons	Round Fresh				
Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Had-dock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell fish	Total
Aug	OT	...	Over 1800	USSR	520	424	5 587	6 433	67	3 495	2	-	2 810	603	-	-	13 410	
cont'd	OT	...	901-1800	USSR	2	2	22	5	-	5	-	-	-	-	-	-	10	
	OT	...	151-500	USSR	787	611	7 338	418	47	522	4	-	2 164	533	-	-	3 688	
	PT	Cod	151-500	Spa	183	166	1 696	2 729	31	-	-	-	-	-	-	-	2 760	
	DV	Cod	901-1800	Por	25	18	11 985	812	-	-	-	-	-	-	-	-	812	
	DV	Cod	501-900	Por	113	75	13 678	770	-	-	-	-	-	-	-	-	770	
	LL	Pel	51-150	Can (M)	...	35	62	-	-	-	-	-	-	-	-	38	38	
Sep	OT St	Cod	901-1800	Fr (M)	3	2	-	21	-	-	-	-	-	-	-	-	21	
	OT St	Cod	501-900	Can (N)	18	18	264	145	-	15	-	78	1	-	-	-	239	
	OT St	Red	501-900	Can (N)	9	9	142	22	-	50	-	18	-	-	-	-	90	
	OT St	Pla	501-900	Can (N)	74	74	1 166	94	-	24	-	711	5	-	-	-	834	
	OT Si	Pla	151-500	Can (N)	18	18	224	5	-	-	-	96	-	-	-	-	101	
	OT St	Yel	501-900	Can (N)	40	40	611	60	-	-	-	520	1	-	-	-	581	
	OT Si	Yel	151-500	Can (N)	5	5	52	-	-	-	-	41	-	-	-	-	41	
	OT St	Flo	Over 500	Can (M)	...	29	444	24	-	-	-	440	-	-	-	-	471	
	OT Si	Flo	151-500	Can (M)	...	14	228	2	-	-	-	170	-	-	-	-	172	
	OT	...	Over 1800	USSR	57	53	665	1 061	-	487	-	174	81	-	-	-	1 803	
	OT	...	151-500	USSR	470	345	4 940	455	10	299	2	1 508	202	-	-	-	2 476	
	PT	Cod	151-500	Spa	140	128	1 342	1 439	17	-	-	-	-	-	-	-	1 456	
	DV	Cod	901-1800	Por	169	122	83 144	2 918	-	-	-	-	-	-	-	-	2 918	
	DV	Cod	501-900	Por	137	102	31 865	1 204	-	-	-	-	-	-	-	-	1 204	
	LL	Pel	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	14	14	
Oct	OT St	Cod	501-900	Can (N)	30	30	482	222	-	5	-	101	4	-	-	-	332	
	OT St	Pla	501-900	Can (N)	119	114	1 737	249	-	56	-	832	12	-	-	-	1 149	
	OT St	Flo	Over 500	Can (M)	...	8	130	14	-	-	-	93	-	-	-	-	107	
	OT Si	Flo	151-500	Can (M)	5	76	1	-	-	-	-	78	-	-	-	-	79	
	OT	...	Over 1800	USSR	233	201	2 931	3 698	-	493	15	1 154	327	-	-	-	5 687	
	OT	...	151-500	USSR	825	673	6 403	561	21	423	7	1 249	292	-	-	-	2 553	
	PT	Cod	151-500	Spa	84	54	538	483	-	-	-	-	-	-	-	-	483	
	DV	Cod	901-1800	Por	40	23	13 935	527	-	-	-	-	-	-	-	-	527	
	DV	Cod	501-900	Por	37	29	8 342	168	-	-	-	-	-	-	-	-	168	
	LL	Pel	151-500	Can (M)	...	8	11	-	-	-	-	-	-	-	-	10	10	
Nov	OT	Cod	901-1800	Spa	1	1	4	5	-	-	-	-	-	-	-	-	5	
	OT St	Cod	501-900	Can (N)	1	1	5	...	-	-	-	-	-	-	-	-	...	
	OT St	Pla	501-900	Can (N)	83	82	1 399	162	-	10	-	853	7	-	-	-	1 032	
	OT Si	Pla	151-500	Can (N)	10	7	88	6	-	-	-	38	1	-	-	-	45	
	OT St	Flo	Over 500	Can (M)	6	86	5	-	-	-	-	85	1	-	-	-	91	
	OT	...	Over 1800	USSR	497	395	5 751	5 849	-	649	30	3 855	780	-	-	-	11 163	
	OT	...	151-500	USSR	437	346	3 403	364	30	186	2	750	116	-	-	-	1 448	
Dec	OT St	Cod	501-900	Can (N)	15	15	260	146	1	...	-	-	68	2	-	-	217	
	OT St	Pla	501-900	Can (N)	151	151	2 329	331	-	5	-	1 510	5	-	-	-	1 851	
	OT St	Flo	Over 500	Can (M)	?	76	1	-	-	-	-	100	-	-	-	-	101	
	OT	...	Over 1800	USSR	171	123	1 712	2 368	-	258	50	-	440	160	-	-	3 276	
	OT	...	151-500	USSR	131	113	779	242	6	77	1	-	92	47	-	-	465	
	PT	Cod	151-500	Spa	9	9	65	22	-	-	-	-	-	-	-	-	22	
Division 3O																		
Jan	OT Si	Cod	501-900	Can (N)	4	4	48	26	4	-	1	1	5	-	-	-	37	
	OT Si	Cod	151-500	Can (N)	3	3	30	6	1	-	1	1	8	-	-	-	15	
	OT St	Pla	501-900	Can (N)	7	7	106	1	1	1	1	1	91	-	-	-	95	
	OT Si	Pla	151-500	Can (N)	12	8	103	1	...	...	...	...	54	-	-	-	55	
	OT St	Wit	501-900	Can (N)	63	61	936	27	14	5	8	1	863	2	-	-	920	
	OT Si	Wit	151-500	Can (N)	19	19	269	14	3	...	...	1	98	-	-	-	116	
	OT St	Wit	151-500	Can (N)	3	3	40	...	-	...	...	47	-	-	-	-	47	
	PT	Cod	151-500	Spa	3	3	24	33	-	-	-	-	-	-	-	-	33	
	LL	Hal	151-500	Can (M)	...	16	126	2	-	-	11	-	-	17	-	-	30	
Feb	OT Si	Cod	901-1800	Fr (M)	2	...	3	3	-	1	2	1	10	1	-	-	4	
	OT St	Cod	501-900	Can (N)	13	13	154	73	3	1	2	1	1	1	-	-	91	
	OT Si	Cod	151-500	Can (M)	1	12	7	7	-	...	1	1	1	1	-	-	8	
	OT St	Cod	151-500	Can (N)	10	9	153	40	9	...	1	1	10	-	-	-	60	
	OT St	Hal	501-900	Can (N)	6	6	96	-	...	1	1	1	1	1	-	-	1	
	OT St	Pla	501-900	Can (N)	14	13	168	16	2	1	1	1	89	1	-	-	110	
	OT Si	Pla	151-500	Can (N)	12	11	25	14	...	1	1	1	84	1	-	-	99	
	OT St	Pla	151-500	Can (N)	2	2	35	1	...	1	1	4	17	1	-	-	23	
	OT St	Wit	501-900	Can (N)	27	26	363	23	14	1	1	18	5	177	3	-	-	241
	OT St	Wit	151-500	Can (N)	11	10	176	8	1	...	1	1	43	1	-	-	53	
	OT St	Wit	151-500	Can (N)	3	3	47	4	1	2	1	2	28	1	-	-	36	
	OT St	Yel	501-900	Can (N)	2	2	40	1	...	1	1	1	19	1	-	-	20	
	OT	...	901-1800	USSR	8	5	72	18	-	-	-	-	-	-	-	-	18	
	PT	Cod	151-500	Spa	10	4	20	22	5	-	-	-	-	-	-	-	27	
	LL	Hal	151-500	Can (M)	...	11	105	-	-	23	-	-	-	-	-	-	23	
	LL	Hal	51-150	Can (M)	...	26	140	-	-	24	-	-	-	6	-	-	30	
Mar	OT Si	Cod	901-1800	Fr (M)	1	...	-	-	-	-	-	-	-	-	-	-	-	
	OT Si	Cod	501-900	Can (N)	11	11	132	41	1	12	1	21	1	-	-	-	77	
	OT Si	Cod	151-500	Can (N)	9	9	153	35	-	-	-	33	1	-	-	-	69	
	OT Si	Pla	501-900	Can (N)	5	5	82	1	15	-	-	39	1	-	-	-	56	
	OT Si	Pla	151-500	Can (N)	1	1	8	-	-	-	-	1	-	-	-	-	1	

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Tonage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 3O (continued)</b>																				
Mar	OT St	Wit	501-900	Can (N)	29	29	437	27	8	18	2	12	264	3	-	-	-	-	334	
cont'd	OT Si	Wit	151-500	Can (N)	2	2	15	-	-	-	-	-	7	-	-	-	-	7	5	
	OT Si	Yel	151-500	Can (N)	1	1	18	-	-	-	φ	-	6	-	-	-	-	6	6	
	OT	Over 1800	USSR		3	3	31	45	-	-	-	-	-	-	1	-	-	-	46	
	PT	Cod	151-500	Spa	30	28	225	268	108	-	-	-	-	-	-	-	-	376		
	LL	Hal	151-500	Can (M)	...	27	222	1	-	-	18	-	-	11	-	-	-	30		
	LL	Hal	51-150	Can (M)	...	16	113	-	-	-	11	-	-	-	-	-	-	11		
Apr	OT Si	Cod	901-1800	Fr (M)	φ	φ	-	20	-	-	-	-	-	-	-	-	-	-	-	
	OT	Cod	901-1800	Spa	2	2	23	44	φ	-	φ	-	14	1	-	-	-	20		
	OT St	Cod	501-900	Can (N)	6	6	87	70	6	φ	φ	-	35	-	-	-	-	59		
	OT Si	Cod	151-500	Can (N)	23	23	306	-	-	-	-	-	-	-	-	-	-	114		
	OT St	Pla	501-900	Can (N)	1	1	18	-	-	φ	φ	-	2	-	-	-	-	2		
	OT St	Pla	151-500	Can (N)	5	5	73	22	1	-	φ	-	33	-	-	-	-	56		
	OT Si	Wit	151-500	Can (N)	1	1	6	φ	-	-	φ	-	φ	-	-	-	-	φ		
	OT Si	Mix	151-500	Fr (SP)	3	3	47	4	2	1	-	-	17	-	-	-	-	1	25	
	OT	Over 1800	USSR		183	152	2 343	2 263	340	818	16	-	1 815	231	-	-	-	5 388		
	OT	151-500	USSR		3	3	30	20	-	-	-	-	-	-	-	-	-	20		
	PT	Cod	151-500	Spa	351	310	4 111	274	-	-	-	-	-	-	-	-	-	4 394		
	LL	Hal	151-500	Can (M)	...	24	198	-	-	-	16	-	-	-	-	-	-	20		
	LL	Hal	51-150	Can (M)	...	11	66	-	-	-	3	-	-	-	-	-	-	7		
May	OT	Cod	901-1800	Spa	5	3	22	6	-	-	-	-	-	-	-	-	-	-	6	
	OT St	Cod	Over 500	Can (M)	...	1	6	3	1	-	-	-	-	-	-	-	-	4		
	OT St	Cod	501-900	Can (N)	8	8	113	46	φ	-	φ	1	28	-	-	-	-	75		
	OT St	Cod	151-500	Can (N)	3	3	30	29	-	-	φ	-	10	-	-	-	-	39		
	OT	Red	151-500	USA	...	1	-	-	-	2	-	-	-	-	-	-	-	2		
	OT St	Pla	501-900	Can (N)	2	2	34	6	-	-	-	-	20	-	-	-	-	26		
	OT St	Mix	151-500	Fr (SP)	13	13	136	30	5	3	-	-	27	-	-	-	-	67		
	OT	Over 1800	USSR		147	122	1 927	2 074	-	219	-	-	1 918	175	-	-	-	4 386		
	OT	901-1800	USSR		12	10	55	8	-	1	-	-	-	-	-	-	-	9		
	OT	151-500	USSR		3 583	2 954	40 934	10 933	24	2 395	17	-	2 045	1 356	-	-	-	16 830		
	PT	Cod	151-500	Spa	353	301	3 270	4 811	262	-	-	-	-	-	-	-	-	5 073		
	LL	Hal	151-500	Can (M)	...	5	46	-	-	-	1	-	-	-	-	-	-	1		
Jun	OT Si	Cod	901-1800	Fr (M)	1	φ	-	-	-	-	-	-	-	-	-	-	-	-		
	OT St	Pla	501-900	Can (N)	1	1	6	-	-	-	-	-	-	-	-	-	-	φ		
	OT Si	Pla	151-500	Can (N)	1	1	10	3	-	-	φ	-	5	-	-	-	-	8		
	OT Si	Flo	151-500	Can (M)	9	146	4	-	-	-	-	-	109	1	-	-	-	114		
	OT	Over 1800	USSR		37	29	390	392	-	2	-	-	225	25	-	-	-	644		
	OT	151-500	USSR		2 618	2 256	31 081	10 249	22	2 371	20	-	1 954	1 554	-	-	-	16 170		
	PT	Cod	151-500	Spa	593	538	5 803	11 197	131	-	-	-	-	-	-	-	-	11 328		
Jul	OT	Cod	901-1800	Spa	2	2	13	5	-	-	-	-	-	-	-	-	-	-	5	
	OT Si	Flo	151-500	Can (M)	4	53	6	-	-	-	-	-	28	-	-	-	-	34		
	OT	Over 1800	USSR		227	189	2 995	3 161	-	140	126	-	3 311	318	-	-	-	7 056		
	OT	901-1800	USSR		1	1	8	1	-	-	-	-	-	-	-	-	-	1		
	OT	151-500	USSR		321	291	3 420	641	6	194	6	-	332	131	-	-	-	1 310		
	PT	Cod	151-500	Spa	322	280	3 325	5 895	120	-	-	-	-	-	-	-	-	6 015		
	LL	Pel	51-150	Can (M)	...	11	15	-	-	-	-	-	-	-	-	-	6	-		
	LL	Pel	26-50	Can (M)	...	5	6	-	-	-	-	-	-	-	-	-	4	-		
Aug	OT St	Cod	501-900	Can (N)	2	2	28	4	-	-	1	1	1	φ	-	-	-	5		
	OT St	Had	501-900	Can (N)	6	5	82	11	58	-	1	6	-	-	-	-	-	78		
	OT St	Pla	501-900	Can (N)	1	1	18	5	-	-	φ	10	-	-	-	-	15			
	OT St	Pla	151-500	Can (N)	1	1	10	2	-	-	-	9	-	-	-	-	11			
	OT	Over 1800	USSR		159	124	1 889	776	23	45	14	-	2 649	165	-	-	-	3 672		
	PT	Cod	151-500	Spa	144	121	1 217	1 211	63	-	-	-	-	-	-	-	-	1 274		
	LL	Swo	151-500	USA	...	12	-	-	-	-	-	-	-	-	-	-	10	-		
	LL	Pel	151-500	Can (M)	...	28	34	-	-	-	-	-	-	-	-	-	27	-		
	LL	Pel	51-150	Can (M)	...	88	154	-	-	-	-	-	-	-	-	-	75	-		
Sep	OT	Cod	901-1800	Spa	7	7	78	2	48	-	-	-	-	-	75	-	-	125		
	OT St	Cod	501-900	Can (N)	4	4	63	71	-	-	-	-	-	-	-	-	71			
	OT St	Pla	501-900	Can (N)	4	4	37	2	-	-	-	-	-	-	-	-	8			
	OT St	Yel	501-900	Can (N)	7	7	125	-	-	-	-	-	-	-	-	-	91			
	OT Si	Flo	151-500	Can (M)	8	90	17	-	-	-	-	-	46	1	-	-	-	64		
	OT	Over 1800	USSR		13	9	167	102	-	14	6	-	150	13	-	-	-	285		
	PT	Cod	151-500	Spa	383	340	3 836	3 656	137	-	-	-	-	-	-	-	-	3 793		
	LL	Pel	151-500	Can (M)	...	13	21	-	-	-	-	-	-	-	-	-	14	-		
	LL	Pel	51-150	Can (M)	...	46	86	-	-	-	-	-	-	-	-	-	50	-		
	LL	Pel	26-50	Can (M)	...	2	2	-	-	-	-	-	-	-	-	-	1	-		
Oct	OT St	Hal	501-900	Can (N)	1	1	10	-	-	5	2	φ	46	2	-	-	-	2		
	OT St	Pla	501-900	Can (N)	13	13	99	16	36	17	-	-	733	82	-	-	-	1 824		
	OT	Over 1800	USSR		106	58	744	956	36	-	-	-	-	19	-	-	-	2 036		
	PT	Cod	151-500	Spa	308	243	2 457	1 949	68	-	-	φ	-	-	-	-	-	φ		
	LL	Pel	151-500	Can (M)	...	1	2	-	-	-	-	-	-	-	-	-	-			
Nov	OT	Cod	901-1800	Spa	1	1	22	26	-	-	-	-	-	-	-	-	-	28		
	OT St	Cod	501-900	Can (N)	1	1	8	5	-	-	-	-	-	-	-	-	-	23		
	OT St	Pla	501-900	Can (N)	7	4	49	2	1	5	-	-	15	-	-	-	-	1		
	OT Si	Pla	151-500	Can (N)	1	1	8	φ	-	-	-	-	1	-	-	-	-	8		
	OT St	Wit	501-900	Can (N)	1	1	15	2	2	φ	-	-	4	-	-	-	-			

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
SUBDIVISION 3Pn (continued)																			Total	
Jul	OT Si	Cod	901-1800	Spa	29	26	471	711	-	40	-	-	-	-	-	-	-	711		
	OT Si	Red	151-500	Can (N)	5	5	36	φ	-	-	-	-	-	-	-	-	-	40		
	OT Si	Mix	901-1800	UK	-	-	128	146	-	-	-	-	-	-	-	-	-	156		
	DV	Cod	901-1800	Por	10	10	4 608	33	-	-	-	-	-	-	-	-	-	33		
	DS	Wit	0-50	Can (N)	...	...	...	1	-	φ	-	-	-	15	-	-	-	16		
	Mix	Mix	Can (N)	...	...	...	394	1	1	φ	10	42	11	7	-	-	-	45		
																		511		
Aug	OT Si	Red	151-500	Can (M)	-	3	42	-	-	29	-	-	-	1	-	-	-	30		
	OT Si	Red	151-500	Can (N)	10	10	137	1	-	121	φ	-	-	1	-	-	-	123		
	DS	Wit	51-150	Can (N)	...	...	...	3	φ	φ	4	18	22	18	31	8	12	37		
	Mix	Mix	Can (N)	...	...	...	310	1	φ	-	-	-	-	-	-	-	-	424		
Sep	OT Si	Cod	901-1800	Fr (M)	1	1	344	12	-	276	φ	-	-	7	-	-	-	12		
	OT Si	Red	151-500	Can (N)	22	22	344	3	-	-	φ	-	-	φ	-	-	-	286		
	LL	Cod	0-50	Can (N)	1	1	...	3	-	φ	1	φ	10	-	-	-	-	3		
	Mix	Mix	Can (N)	...	...	...	282	φ	-	φ	-	7	8	φ	-	-	-	308		
Oct	OT St	Red	501-900	Can (N)	1	1	15	-	-	5	φ	-	-	φ	-	-	-	5		
	OT St	Red	151-500	Can (N)	76	71	863	2	-	713	φ	-	-	6	1	-	-	722		
	OT St	Pla	151-500	Can (N)	4	4	49	φ	-	12	φ	-	-	13	-	-	-	25		
	DS	Wit	0-50	Can (N)	2	2	...	-	-	φ	-	-	2	-	-	-	-	2		
	Mix	Mix	Can (N)	...	...	...	287	φ	1	φ	7	5	6	21	1	-	-	328		
Nov	OT Si	Red	151-500	Can (N)	59	49	579	2	-	507	φ	-	-	4	φ	112	-	513		
	PS	Her	51-500	Can (N)	...	...	...	366	φ	3	φ	21	2	5	78	φ	-	112		
	Mix	Mix	Can (N)	...	...	...	...	-	-	-	-	-	-	-	-	-	475			
Dec	OT Si	Red	151-500	Can (N)	41	29	233	2	-	154	-	-	-	9	φ	-	-	165		
	MT	Her	501-900	Can (N)	...	...	...	-	-	-	-	-	-	-	-	-	-	93		
	PS	Her	51-500	Can (N)	...	...	...	-	-	-	-	-	-	-	-	-	-	1 673		
	Mix	Mix	Can (N)	...	...	...	349	φ	1	1	16	1	1	136	-	-	-	505		
SUBDIVISION 3Ps																			96	
Jan	OT Si	Cod	501-900	Can (N)	11	9	118	65	12	1	3	4	9	2	-	-	-	976		
	OT St	Cod	501-900	Can (N)	63	58	941	655	75	5	4	1	216	20	-	-	-	801		
	OT Si	Cod	151-500	Can (N)	67	65	778	637	61	11	4	1	66	21	-	-	-	6		
	OT Si	Had	151-500	Can (N)	2	1	16	1	3	φ	φ	φ	2	φ	-	-	-	41		
	OT Si	Red	151-500	Can (N)	16	14	109	3	φ	31	φ	-	3	φ	-	-	-	38		
	OT Si	Red	51-150	Can (N)	25	21	116	4	φ	31	φ	-	2	-	-	-	-	28		
	OT Si	Red	0-50	Can (N)	...	...	...	1	φ	25	-	φ	-	-	-	-	-	779		
	OT St	Pla	501-900	Can (N)	67	58	793	59	6	24	1	φ	684	5	-	-	-	370		
	OT Si	Pla	151-500	Can (N)	47	42	580	43	17	5	1	-	303	1	-	-	-	215		
	OT St	Pla	151-500	Can (N)	18	18	207	12	φ	-	φ	-	203	φ	-	-	-	160		
	OT St	Wit	501-900	Can (N)	7	7	110	51	26	φ	φ	φ	80	3	-	-	-	44		
	OT Si	Wit	151-500	Can (N)	3	3	45	10	6	1	1	-	26	-	-	-	-	269		
	OT St	Yel	501-900	Can (N)	21	18	250	8	-	φ	-	2	257	2	-	-	-	80		
	OT Si	Yel	151-500	Can (N)	10	9	86	4	φ	φ	-	76	φ	-	-	-	-	521		
	OT Si	Mix	151-500	Fr (SP)	49	47	632	397	49	4	1	-	49	10	-	-	-	77		
	OT		901-1800	USSR	11	9	110	68	9	-	-	-	-	-	-	-	-	107		
	PT	Cod	151-500	Spa	8	8	46	92	15	-	-	-	-	-	-	-	-	334		
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	12		
	DS	Wit	51-150	Can (N)	6	6	...	φ	φ	φ	φ	φ	12	-	-	-	-	2 720		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	665		
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	22 310		
	LL	Cod	0-50	Can (N)	3	3	...	15	φ	φ	φ	φ	φ	3	-	-	-	15		
	LL	Hal	151-500	Can (M)	...	4	26	-	-	-	-	1	-	-	-	-	-	3		
	LL	Hal	51-150	Can (M)	...	2	13	-	-	-	-	-	-	-	-	-	-	1		
	LL	Pla	1-50	Can (N)	1	1	...	...	φ	φ	φ	1	4	φ	-	-	-	4		
	LL	Mix	Mix	Can (N)	...	...	...	642	φ	3	φ	1	1	75	-	-	-	723		
Feb	OT Si	Cod	901-1800	Fr (M)	7	5	...	102	-	-	-	-	-	-	-	-	-	102		
	OT St	Cod	Over 500	Can (M)	2	21	16	-	-	-	-	-	8	-	-	-	-	24		
	OT St	Cod	501-900	Can (N)	127	119	1 634	1 147	91	36	19	-	-	233	25	-	-	-	1 551	
	OT Si	Cod	151-500	Can (M)	8	101	64	64	12	1	1	-	17	5	-	-	-	99		
	OT Si	Cod	151-500	Can (N)	94	88	1 025	717	39	60	8	1	71	14	-	-	-	910		
	OT St	Cod	151-500	Can (N)	19	19	204	103	13	φ	1	1	11	2	-	-	-	130		
	OT Si	Red	151-500	Can (N)	47	36	439	77	1	376	1	φ	14	-	-	-	-	471		
	OT Si	Red	51-150	Can (N)	19	11	57	2	φ	6	6	3	φ	3	-	-	-	11		
	OT Si	Red	0-50	Can (N)	...	...	...	6	-	37	-	-	1	-	-	-	-	44		
	OT St	Pla	501-900	Can (N)	11	11	154	5	φ	2	1	-	131	1	-	-	-	140		
	OT St	Pla	151-500	Can (N)	2	2	24	8	1	φ	-	-	23	φ	-	-	-	32		
	OT St	Wit	501-900	Can (N)	9	9	88	7	4	φ	2	φ	111	φ	-	-	-	15		
	OT Si	Wit	151-500	Can (N)	5	5	47	φ	1	2	φ	φ	12	53	φ	-	-	83		
	OT St	Yel	501-900	Can (N)	9	9	99	29	1	φ	φ	-	1	-	-	-	-	2		
	OT Si	Flo	151-500	Can (M)	1	8	1	-	-	-	-	-	42	10	-	-	-	27		
	OT Si	Mix	151-500	Fr (SP)	44	41	516	325	57	6	2	-	-	-	-	-	-	450		
	OT		901-1800	USSR	4	3	53	27	-	-	-	-	-	1	-	-	-	27		
	PT	Cod	151-500	Spa	131	94	745	1 839	81	-	-	-	-	-	-	-	-	1 921		
	MT	Her	501-900	Can (N)	...	...	...	-	-	-	-	-	-	-	-	-	-	105		
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	383		
	DS	Wit	51-150	Can (N)	...	...	...	φ	-	-	-	-	15	φ	-	-	-	15		

TABLE 4. (continued)

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total	
<b>SUBDIVISION 3Ps (continued)</b>																			
Jun	OT Si	Cod	901-1800	Fr (M)	1	4	52	43	-	-	1	-	8	-	-	-	-	57	
	OT Si	Cod	151-500	Can (N)	4	2	2	2	-	-	-	-	φ	-	-	-	-	2	
	OT Si	Cod	51-150	Can (N)	2	2	24	φ	-	30	φ	-	φ	-	-	-	-	30	
	OT St	Red	501-900	Can (N)	2	5	48	3	φ	27	φ	-	1	-	-	-	-	30	
	OT Si	Red	151-500	Can (N)	5	5	49	3	φ	22	φ	-	φ	-	-	-	-	24	
	OT St	Red	0-50	Can (N)	1	1	12	φ	-	-	-	-	1	-	-	-	-	φ	
	OT St	Pla	501-900	Can (N)	1	1	12	φ	-	-	-	-	94	-	-	-	-	114	
	OT Si	Flo	151-500	Can (M)	2	2	19	φ	φ	4	φ	-	3	φ	-	-	-	8	
	OT Si	Mix	151-500	Fr (SP)	2	5	49	3	φ	6	φ	-	-	-	-	-	-	9	
	OT	901-1800	USSR		7	5	128	168	-	-	-	-	-	-	-	-	-	-	
	PT	Cod	151-500	Spa	12	11	128	168	-	-	-	-	-	-	-	-	-	168	
	DS	Wit	51-150	Can (N)	35	...	...	φ	φ	2	φ	-	20	-	-	-	-	22	
	DS	Wit	0-50	Can (N)	35	...	...	φ	φ	6	φ	-	125	φ	-	-	-	133	
	GN	Cod	0-50	Can (N)	...	...	...	120	-	-	φ	-	φ	-	-	-	-	120	
	Mix	Mix	Can (N)	...	...	...	7 583	4	25	1	58	54	41	130	-	-	-	183	8 079
Jul	OT St	Cod	501-900	Can (N)	1	1	9	φ	φ	φ	φ	-	φ	φ	-	-	-	φ	
	OT Si	Cod	151-500	Can (M)	1	1	4	1	-	-	-	-	-	-	-	-	-	1	
	OT Si	Red	151-500	Can (M)	7	7	84	-	-	73	-	-	-	-	-	-	-	73	
	OT Si	Red	151-500	Can (N)	7	7	95	2	φ	65	φ	-	1	-	-	-	-	67	
	OT Si	Red	51-150	Can (N)	...	...	...	φ	φ	3	-	-	5	φ	-	-	-	5	
	OT Si	Pla	151-500	Can (N)	...	...	...	-	-	-	-	-	158	-	-	-	-	207	
	OT Si	Flo	151-500	Can (M)	22	321	47	1	-	-	-	-	φ	φ	-	-	-	22	
	OT Si	Mix	151-500	Fr (SP)	3	3	35	φ	φ	22	φ	-	60	φ	-	-	-	77	
	OT	Over 1800	USSR		3	3	43	14	-	-	-	-	-	-	-	-	-	47	
	OT	901-1800	USSR		11	9	105	25	-	-	21	-	-	-	-	-	-	10	
	OT	151-500	USSR		2	2	20	-	-	10	-	-	-	-	-	-	-	238	
	PT	Cod	151-500	Spa	27	23	253	238	-	-	-	-	-	-	-	-	-	21	
	DS	Red	0-50	Can (N)	...	...	...	φ	φ	2	φ	-	29	-	-	-	-	2	
	DS	Wit	51-150	Can (N)	...	...	...	φ	φ	1	φ	-	154	φ	-	-	-	31	
	DS	Wit	0-50	Can (N)	...	...	...	1	φ	8	1	2	φ	-	-	-	-	166	
	LL	Pel	51-150	Can (M)	1	6	-	-	-	-	-	-	-	-	-	-	-	φ	
	Mix	Mix	Can (N)	...	...	...	5 643	4	27	2	67	71	25	8	3	47	5 897		
Aug	OT St	Cod	501-900	Can (N)	1	1	18	2	-	-	-	φ	1	-	-	-	-	3	
	OT St	Red	501-900	Can (N)	6	6	83	φ	-	46	φ	-	8	-	-	-	-	77	
	OT Si	Red	151-500	Can (N)	2	2	20	1	φ	56	φ	-	φ	-	-	-	-	56	
	OT St	Pla	501-900	Can (N)	12	11	120	25	-	φ	φ	-	56	-	-	-	-	81	
	OT Si	Flo	151-500	Can (M)	18	288	12	8	-	143	-	-	-	-	-	-	-	163	
	OT Si	Mix	151-500	Fr (SP)	19	18	251	1	φ	202	φ	-	9	φ	-	-	-	214	
	OT	Over 1800	USSR		58	55	879	534	16	13	-	-	1 102	78	-	-	-	1 743	
	PT	Cod	151-500	Spa	27	19	190	215	-	-	-	-	-	-	-	-	-	215	
	DS	Red	0-50	Can (N)	...	...	...	φ	φ	1	...	-	1	-	-	-	-	2	
	DS	Pla	0-50	Can (N)	...	...	...	φ	φ	...	...	-	10	-	-	-	-	10	
	DS	Wit	51-150	Can (N)	...	...	...	φ	φ	1	...	-	19	φ	-	-	-	20	
	DS	Wit	0-50	Can (N)	...	...	...	1	φ	9	...	-	35	φ	-	-	-	145	
	LL	Pel	51-150	Can (M)	1	2	-	-	-	-	-	-	-	-	-	-	-	φ	
	Mix	Mix	Can (N)	...	...	...	1 034	2	34	1	26	31	13	34	9	69	1 253		
Sep	OT Si	Cod	901-1800	Fr (M)	1	1	12	12	-	-	-	-	-	-	-	-	-	12	
	OT Si	Cod	901-1800	Spa	31	26	411	548	108	-	-	-	-	-	-	-	-	794	
	OT St	Cod	501-900	Can (N)	13	13	177	163	-	φ	φ	-	37	φ	-	-	-	200	
	OT Si	Cod	151-500	Can (M)	11	140	54	-	-	-	-	-	27	-	-	-	-	81	
	OT Si	Cod	151-500	Can (N)	2	2	26	10	-	-	-	-	4	φ	-	-	-	14	
	OT St	Red	501-900	Can (N)	4	4	49	φ	-	57	4	-	-	-	-	-	-	61	
	OT Si	Red	151-500	Can (M)	2	2	15	1	φ	8	2	-	4	1	-	-	-	8	
	OT Si	Red	151-500	Can (N)	42	42	552	1	φ	533	2	-	3	φ	-	-	-	541	
	OT Si	Red	151-500	Can (N)	...	...	...	φ	-	13	-	-	121	-	-	-	-	16	
	OT St	Pla	501-900	Can (N)	20	20	289	25	-	φ	-	-	40	φ	-	-	-	147	
	OT Si	Pla	151-500	Can (N)	14	11	132	8	6	φ	φ	-	101	-	-	-	-	54	
	OT St	Pla	151-500	Can (N)	6	6	104	1	-	-	-	-	92	-	-	-	-	102	
	OT Si	Flo	Over 500	Can (M)	7	120	1	-	-	-	-	-	98	-	-	-	-	93	
	OT Si	Flo	151-500	Can (M)	18	249	35	1	-	1	φ	-	22	φ	-	-	-	134	
	OT Si	Mix	151-500	Fr (SP)	35	35	527	1	φ	518	φ	-	4 424	653	-	-	-	4545	
	OT	Over 1800	USSR		462	368	638	5 700	-	2 838	41	-	-	-	-	-	-	13 656	
	PT	Cod	151-500	Spa	96	81	758	1 241	38	-	-	-	32	-	-	-	-	1 279	
	DS	Wit	51-150	Can (N)	...	...	...	1	-	2	-	-	121	φ	-	-	-	35	
	DS	Wit	0-50	Can (N)	69	69	...	1	φ	9	-	-	17	φ	-	-	-	131	
	DS	Wit	0-50	Can (N)	...	...	...	φ	-	1	-	-	-	-	-	-	-	18	
	LL	Pel	51-150	Can (M)	...	2	5	-	-	-	-	-	-	-	-	-	-	1	
	Dre	Mol	151-500	Can (M)	...	13	155	-	-	-	-	-	-	-	-	-	74	74	
	Mix	Mix	Can (N)	...	...	...	1 246	2	47	φ	17	19	21	3	16	1	1	1 372	
Oct	OT St	Cod	501-900	Can (N)	5	5	46	70	-	φ	-	-	4	φ	-	-	-	74	
	OT Si	Cod	151-500	Can (M)	3	3	35	4	3	φ	1	-	1	φ	-	-	-	5	
	OT St	Had	501-900	Can (N)	2	1	12	φ	3	24	209	24	1	27	1	-	-	287	
	OT St	Red	501-900	Can (N)	29	27	328	1	24	452	1	φ	10	φ	-	-	-	23	
	OT Si	Red	151-500	Can (N)	61	52	620	4	1	23	φ	-	1	φ	-	-	-	34	
	OT St	Red	151-500	Can (N)	1	1	10	-	-	32	-	-	1	φ	-	-	-	75	
	OT St	Red	51-150	Can (N)	15	13	84	1	-	40	-	-	3	1	-	-	-	137	
	OT St	Hal	501-900	Can (N)	14	13	181	φ	8	23	40	-	-	310	φ	-	-	359	
	OT St	Pla	501-900	Can (N)	10	10	156	27	φ	8	4	-	98	-	-	-	-	215	
	OT St	Pla	151-500	Can (N)	46	44	630	29	1	17	2	-	417	φ	-	-	-	513	
	OT St	Pla	151-500	Can (M)	26	24	354	17	φ	1	1	-	63	φ	-	-	-	8	
	OT Si	Flo	151-500	Can (M)	17	17	238	4	φ	36	φ	-	-	-	-	-	111		

TABLE 4. (continued)

TABLE 4. (continued)

**Metric Tons Round Fresh**

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 4R (continued)</b>																				
May cont'd	LL	Hal	151-500	Can (M)	...	40	229	1	—	—	2	—	—	—	—	—	—	—	43	
	LL	Hal	51-150	Can (M)	...	...	...	23	—	—	18	—	—	—	2	—	—	—	78	
	Mix	Mix	Can (N)	...	...	...	1 210	—	—	17	—	51	1	226	—	—	—	1 583		
Jun	OT St	Cod	901-1800	Fr (M)	10	5	...	133	—	—	—	—	—	—	—	—	—	—	133	
	OT St	Cod	901-1800	Por	...	9	104	93	—	—	—	—	—	—	—	—	—	—	93	
	OT St	Cod	Over 500	Can (M)	...	13	217	252	—	—	5	1	19	—	—	2	—	—	279	
	OT St	Cod	501-900	Can (N)	...	...	...	141	—	19	4	—	7	—	—	—	—	—	167	
	OT St	Cod	151-500	Can (M)	...	62	963	598	—	—	—	—	105	12	—	—	—	—	719	
	OT St	Cod	151-500	Can (N)	31	31	458	287	2	7	2	—	44	3	—	—	—	—	345	
	OT St	Cod	151-500	Can (M)	...	1	20	12	—	—	—	—	—	—	—	—	—	—	12	
	OT St	Cod	51-150	Can (M)	...	45	453	268	—	—	38	1	14	—	—	2	—	—	323	
	OT St	Red	501-900	Can (N)	19	19	228	43	—	105	2	—	54	—	—	—	—	—	204	
	OT St	Red	151-500	Can (M)	...	74	605	34	—	718	1	—	6	65	—	—	—	—	824	
	OT St	Red	151-500	Can (N)	123	122	1 460	87	2	2 162	5	—	22	3	—	—	—	—	2 281	
	OT St	Red	151-500	Can (M)	...	17	64	—	—	195	—	—	—	—	—	—	—	—	195	
	OT St	Red	151-500	USA	...	48	—	—	—	2 567	3	—	—	—	—	—	—	—	2 570	
	OT St	Red	51-150	Can (M)	...	144	1 595	41	—	971	1	18	21	—	—	—	—	—	1 052	
	OT St	Pla	151-500	Can (N)	3	3	—	—	—	—	—	16	—	—	—	—	—	—	16	
	OT St	Wit	151-500	Can (N)	3	3	49	9	—	—	—	24	—	—	—	—	—	—	34	
	OT St	Flo	151-500	Can (M)	...	7	120	21	—	19	—	45	3	—	—	—	—	—	89	
	OT St	Flo	151-500	Can (M)	...	4	44	5	—	6	—	9	—	—	—	—	—	—	20	
	OT St	Mix	151-500	Fr (SP)	2	2	31	2	—	64	—	—	—	—	—	—	—	—	66	
	DS	Wit	51-150	Can (N)	...	...	—	2	1	—	—	24	—	—	—	—	—	—	27	
	DS	Wit	0-50	Can (N)	...	...	—	1	1	2	—	71	—	—	—	—	—	—	76	
	DS	Flo	51-150	Can (M)	27	255	3	3	—	—	—	81	—	—	—	—	—	—	87	
	DS	Flo	26-50	Can (M)	37	267	8	4	—	—	—	137	—	—	—	—	—	—	149	
	SS	Flo	51-150	Can (M)	7	71	2	2	—	—	—	22	—	—	—	—	—	—	26	
	LL	Hal	51-150	Can (M)	19	125	11	—	—	10	—	—	—	—	—	—	—	—	21	
	Mix	Mix	Can (N)	...	...	...	6 851	—	—	17	—	4	—	17	—	—	—	1 004	7 893	
Feb	OT St	Cod	Over 1800	Por	...	8	90	129	—	—	—	—	—	—	—	—	—	—	129	
	OT St	Cod	901-1800	Fr (M)	42	36	...	1 461	—	—	—	—	—	—	—	—	—	—	1 461	
	OT St	Cod	901-1800	Fr (M)	9	8	500	—	—	—	—	—	—	—	—	—	—	—	500	
	OT St	Cod	901-1800	Por	...	10	84	90	—	—	—	—	—	—	—	—	—	—	90	
	OT	Cod	901-1800	Spa	6	6	74	58	—	—	—	—	—	—	—	—	—	—	58	
	OT St	Cod	Over 500	Can (M)	...	26	368	500	—	16	2	27	3	—	—	—	—	—	548	
	OT St	Cod	151-500	Can (M)	...	35	502	304	—	3	1	96	5	—	—	—	—	—	409	
	OT St	Cod	151-500	Can (N)	1	1	10	1	—	—	—	—	—	—	—	—	—	—	1	
	OT St	Red	Over 500	Can (M)	...	7	118	8	—	73	—	12	—	—	—	—	—	—	98	
	OT St	Red	501-900	Can (N)	...	...	4	—	—	137	—	—	—	—	—	—	—	—	141	
	OT St	Red	151-500	Can (M)	82	891	45	—	—	1 106	—	13	112	—	—	—	—	—	1 276	
	OT St	Red	151-500	Can (N)	119	118	1 432	23	—	2 599	3	4	1	—	—	—	—	—	2 630	
	OT St	Red	151-500	Can (M)	...	14	130	—	—	171	—	—	—	—	—	—	—	—	171	
	OT	Red	151-500	USA	...	62	—	—	—	3 360	1	—	—	—	—	—	—	—	3 361	
	OT St	Red	51-150	Can (M)	191	2 105	15	—	—	1 734	1	11	19	—	—	—	—	—	1 780	
	OT St	Flo	151-500	Can (M)	8	133	9	—	—	—	—	104	3	—	—	—	—	—	116	
	OT St	Flo	51-150	Can (M)	7	90	1	—	—	—	—	46	—	—	—	—	—	—	47	
	OT St	Mix	151-500	Fr (SP)	12	11	143	2	—	335	—	—	—	—	—	—	—	—	337	
	DS	Wit	51-150	Can (N)	...	...	1	—	—	—	—	24	—	—	—	—	—	—	25	
	DS	Wit	0-50	Can (N)	...	...	3	—	—	2	—	—	117	—	—	—	—	—	122	
	DS	Flo	51-150	Can (M)	13	108	2	1	—	—	—	37	—	—	—	—	—	—	40	
	DS	Flo	26-50	Can (M)	13	108	2	1	—	—	—	39	—	—	—	—	—	—	42	
	LL	Cod	51-150	Can (N)	5	5	...	20	—	—	—	1	—	—	—	—	—	—	22	
	LL	Hal	51-150	Can (M)	...	...	2	—	—	—	—	—	—	—	—	—	—	—	3	
	GN	Cod	0-50	Can (N)	...	...	189	—	—	—	—	—	—	—	—	—	—	—	189	
	Mix	Mix	Can (N)	...	...	...	9 880	—	—	12	—	2	—	—	—	1	—	670	10 565	
Aug	OT St	Cod	Over 1800	Fr (M)	11	11	...	330	—	—	—	—	—	—	—	—	—	—	330	
	OT St	Cod	Over 1800	Fr (M)	4	3	...	52	—	—	—	—	—	—	—	—	—	—	52	
	OT St	Cod	901-1800	Fr (M)	134	123	...	2 852	—	—	—	—	—	—	—	—	—	—	2 853	
	OT St	Cod	151-500	Can (M)	51	701	550	—	58	3	—	9	30	—	—	—	—	—	650	
	OT St	Cod	151-500	Can (N)	3	3	37	16	—	—	—	—	—	—	—	—	—	—	16	
	OT St	Cod	151-500	Can (M)	...	6	72	112	—	1	—	7	—	—	—	—	—	—	120	
	OT St	Red	Over 500	Can (M)	...	7	90	11	—	124	—	—	—	—	—	—	—	—	136	
	OT St	Red	151-500	Can (M)	...	128	1 459	73	—	1 537	1	12	92	—	—	—	—	—	1 715	
	OT St	Red	151-500	Can (N)	165	160	1 923	29	—	2 807	2	10	3	—	—	—	—	—	2 851	
	OT St	Red	151-500	Can (M)	...	23	308	8	—	411	—	—	—	—	—	—	—	—	419	
	OT	Red	151-500	USA	...	37	—	—	—	1 686	—	—	—	—	—	—	—	—	1 686	
	OT St	Red	51-150	Can (M)	169	2 166	6	—	1 237	1	—	3	12	—	—	—	—	—	1 259	
	OT St	Mix	151-500	Fr (SP)	10	10	143	2	—	148	—	—	33	—	—	—	—	—	150	
	DS	Wit	51-150	Can (N)	...	...	1	—	—	—	—	14	—	—	—	—	—	—	15	
	DS	Wit	0-50	Can (N)	...	...	4	—	—	—	—	33	—	—	—	—	—	—	37	
	DS	Flo	51-150	Can (M)	3	20	1	—	—	—	—	5	—	—	—	—	—	—	6	
	DS	Flo	26-50	Can (M)	24	198	4	—	—	—	—	66	—	—	—	—	—	—	70	
	LL	Cod	51-150	Can (N)	...	...	9	—	—	—	—	—	—	—	—	—	—	—	9	
	GN	Cod	0-50	Can (N)	...	...	43	—	—	—	—	—	—	—	—	—	—	—	43	
	Mix	Mix	Can (N)	...	...	...	3 820	—	—	8	—	—	—	—	18	3	169	4 018		
Sep	OT St	Cod	Over 1800	Fr (M)	4	3	...	27	—	—	—	—	—	—	—	—	—	—	27	
	OT St	Cod	901-1800	Fr (M)	34	27	...	374	—	—	—	—	—	—	—	—	—	—	374	
	OT St	Cod	151-500	Can (M)	1	1	6	1	—	—	—	—	—	—	—	—	—	—	1	
	OT St	Red																		

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton- nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Had- dock	Red- fish	Halib- ut	Silver Hake	Floun- ders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell- fish	Total
<b>DIVISION 4R (continued)</b>																		
Sept cont'd	OT St	Pla	501-900	Can (N)	2	2	15	1	-	φ	-	-	1	-	-	-	-	2
	OT Si	Flo	151-500	Can (M)	...	27	438	36	9	18	-	-	240	8	-	-	-	302
	DS	Wit	51-150	Can (N)	...	...	...	-	3	φ	-	-	48	-	-	-	-	57
	DS	Wit	0-50	Can (N)	...	...	...	-	-	-	-	-	31	φ	-	-	-	34
	DS	Flo	51-150	Can (M)	...	6	48	2	-	-	-	-	15	-	-	-	-	17
	DS	Flo	26-50	Can (M)	...	13	106	5	-	-	-	-	36	-	-	-	-	41
	LL	Cod	0-50	Can (N)	10	10	...	18	-	-	φ	2	-	1	-	-	-	21
	LL	Hal	51-150	Can (M)	...	7	56	1	-	-	3	-	-	-	-	-	-	4
	LL	Hal	26-50	Can (M)	...	27	163	6	-	-	4	-	-	-	-	-	-	10
	GN	Cod	0-50	Can (N)	...	...	57	-	-	-	-	-	-	-	-	-	-	57
	Mix	Mix	Can (N)	...	...	...	3 078	-	-	12	-	-	6	4	120	-	3 220	
Oct	OT Si	Cod	901-1800	Fr (M)	1	φ	-	-	-	-	-	-	-	-	-	-	-	-
	OT Si	Cod	151-500	Can (M)	28	256	286	-	51	1	-	19	25	-	-	-	-	382
	OT Si	Red	501-900	Can (N)	10	9	114	-	-	114	φ	-	-	-	-	-	-	114
	OT Si	Red	151-500	Can (M)	127	1 418	39	-	1 597	1	-	84	-	-	-	-	-	1 721
	OT Si	Red	151-500	Can (N)	138	127	1 711	14	φ	1 647	1	φ	18	3	-	-	-	1 683
	OT St	Red	151-500	Can (M)	...	12	126	6	-	178	-	-	-	-	-	-	-	184
	OT	Red	151-500	USA	...	28	-	-	911	-	-	-	-	-	-	-	-	911
	OT Si	Red	51-150	Can (M)	...	131	1 341	5	-	737	-	-	-	-	-	-	-	745
	OT Si	Flo	151-500	Can (M)	29	478	33	-	45	-	-	209	5	-	-	-	-	292
	PT	Cod	151-500	Spa	2	2	9	-	-	-	-	-	-	-	-	-	-	-
	DS	Flo	51-150	Can (M)	-	8	72	2	-	-	-	-	29	-	-	-	-	31
	DS	Flo	26-50	Can (M)	-	10	60	3	-	-	-	-	46	-	-	-	-	49
	LL	Cod	0-50	Can (N)	1	1	...	1	-	-	2	-	1	φ	-	-	-	12
	LL	Hal	51-150	Can (M)	...	...	9	-	-	-	2	-	-	-	-	-	-	5
	LL	Hal	26-50	Can (M)	...	11	54	3	-	-	2	-	-	-	-	-	-	12
	Mix	Mix	Can (N)	...	...	...	653	-	-	6	-	45	-	26	φ	42	772	
Nov	OT St	Cod	501-900	Can (N)	1	1	10	4	-	-	-	-	φ	φ	-	-	-	4
	OT St	Cod	151-500	Can (M)	6	108	43	-	34	-	-	5	-	-	-	-	83	
	OT Si	Cod	151-500	Can (N)	5	90	43	-	7	-	-	3	1	-	-	-	59	
	OT Si	Red	151-500	Can (M)	67	606	53	-	536	1	-	8	60	-	-	-	-	658
	OT Si	Red	151-500	Can (N)	71	51	746	13	-	561	φ	-	5	1	-	-	-	580
	OT	Red	151-500	USA	...	13	...	-	-	538	-	-	-	-	-	-	-	538
	OT Si	Red	51-150	Can (M)	52	416	12	-	287	-	-	-	-	-	-	-	-	299
	OT Si	Flo	151-500	Can (M)	16	288	29	-	-	-	-	179	4	-	-	-	-	212
	MT	Her	501-900	Can (N)	...	...	-	-	-	-	-	-	-	-	-	-	-	135
	PS	Her	151-500	Can (M)	...	...	-	-	-	-	-	-	-	-	-	-	-	263
	PS	Her	51-500	Can (N)	...	...	-	-	-	-	-	-	-	2 912	-	-	-	2 912
	PS	Her	51-150	Can (M)	...	...	-	-	-	-	-	-	331	-	-	-	-	331
	LL	Hal	51-150	Can (M)	...	...	9	-	-	3	-	-	1	-	-	-	-	13
	Mix	Mix	Can (N)	...	...	...	252	-	-	4	-	-	4	-	-	-	-	34
Dec	OT Si	Cod	151-500	Can (N)	25	25	319	127	-	151	-	-	4	-	-	-	-	131
	OT St	Red	501-900	Can (N)	25	25	319	9	-	160	-	-	7	φ	-	-	-	167
	OT Si	Red	151-500	Can (M)	12	140	5	-	1 325	1	1	23	3	-	-	-	-	169
	OT Si	Red	151-500	Can (N)	81	68	771	22	φ	876	-	-	-	-	-	-	-	1 375
	OT	Red	151-500	USA	19	...	-	-	-	-	-	-	70	2	-	-	-	876
	OT Si	Flo	151-500	Can (M)	9	132	14	-	-	-	-	-	-	1 200	-	-	-	86
	PS	Her	51-500	Can (N)	...	...	14	-	-	8	-	-	1	1	-	-	-	1 200
	LL	Hal	51-150	Can (M)	...	...	195	-	-	-	-	-	-	2	-	-	-	24
	Mix	Mix	Can (N)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	197
<b>DIVISION 4S</b>																		
Jan	GN Fix	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	5	
		Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	7	
Feb	OT Si	Cod	151-500	Can (N)	18	15	136	135	4	21	1	-	13	1	-	-	-	175
	GN Fix	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	4	
		Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	6	
Mar	GN Fix	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	3	
	Mix	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	10	
		Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	20	
Apr	OT Si	Cod	26-50	Can (M)	...	5	100	3	-	2	-	-	3	-	-	-	-	8
	OT St	Red	51-150	Can (M)	10	150	4	-	11	-	-	4	-	-	-	-	-	15
	OT Si	Flo	26-50	Can (M)	5	58	5	-	1	-	-	8	-	-	-	-	-	14
	LL	Cod	26-50	Can (M)	17	38	5	-	-	-	1	-	-	-	-	-	-	8
	LL	Hal	151-500	Can (M)	4	41	1	-	-	-	1	-	-	-	-	-	-	3
	GN Mix	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	10	-	-	10
		Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	30
May	OT Si	Cod	151-500	Can (M)	6	90	56	-	8	4	-	12	1	-	-	-	-	8
	OT Si	Cod	51-150	Can (M)	10	130	10	-	-	-	-	9	-	-	-	-	-	19
	OT Si	Cod	26-50	Can (M)	47	652	90	-	-	15	-	-	36	1	-	-	-	142
	OT St	Red	501-900	Can (N)	1	1	10	φ	-	14	φ	-	φ	-	-	-	-	14
	OT Si	Red	151-500	Can (M)	13	80	-	-	111	-	-	-	-	-	-	-	-	117
	OT Si	Red	51-150	Can (M)	110	1 364	45	-	306	2	-	41	8	-	-	-	-	402
	OT Si	Red	26-50	Can (M)	34	396	9	-	68	-	-	5	1	-	-	-	-	83
	OT Si	Flo	51-150	Can (M)	20	348	26	-	-	7	-	-	55	-	-	-	-	88
	OT Si	Flo	26-50	Can (M)	33	498	27	-	19	1	-	50	3	-	-	-	-	100
	OT Si	Gru	26-50	Can (M)	50	325	4	-	5	-	-	6	1	-	-	-	-	55

TABLE 4. (continued)

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 4S (continued)</b>																		
Sept cont'd	GN	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	13	2	-	15
		Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	1	1	1
		Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	94	94	94
Oct	OT Si	Cod	51-150	Can (M)	...	29	241	61	-	4	-	-	8	-	-	-	-	73
	OT Si	Cod	26-50	Can (M)	...	42	392	53	-	22	-	-	9	-	-	-	1	85
	OT Si	Red	151-500	Can (M)	...	134	1 114	8	-	935	-	-	5	87	-	-	-	1 035
	OT Si	Red	151-500	Can (N)	18	17	246	2	-	262	φ	-	1	-	-	-	-	265
	OT St	Red	151-500	Can (M)	...	34	502	3	-	430	-	-	4	8	-	-	-	445
	OT	Red	151-500	USA	...	34	-	-	-	1 209	1	-	-	-	-	-	-	1 210
	OT Si	Red	51-150	Can (M)	...	565	6 179	159	-	2 677	1	-	52	35	-	-	6	2 930
	OT Si	Red	26-50	Can (M)	...	283	2 888	83	-	465	1	-	32	18	-	-	25	624
	OT Si	Flo	26-50	Can (M)	...	-	3	-	-	-	-	-	5	-	-	-	-	8
	OT Si	Cru	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	10
	LL	Cod	26-50	Can (M)	...	18	52	16	-	-	-	-	-	1	-	-	-	17
	HL	Cod	0-25	Can (M)	...	-	-	24	-	-	-	-	-	-	-	-	-	24
	Dre	Mol	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	223	223
	GN	Mix	0-25	Can (M)	...	-	26	-	-	-	-	-	-	-	-	-	-	26
		Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	8	8	8
Nov	OT Si	Cod	151-500	Can (M)	...	9	40	-	-	74	-	-	-	-	-	-	-	74
	OT Si	Cod	51-150	Can (M)	...	38	188	33	-	3	-	-	9	-	-	-	-	45
	OT Si	Cod	26-50	Can (M)	...	31	425	49	-	25	-	-	21	-	-	-	-	95
	OT Si	Red	151-500	Can (M)	...	118	766	27	-	663	1	-	6	35	-	-	-	732
	OT Si	Red	151-500	Can (N)	1	1	10	φ	-	4	-	-	φ	φ	-	-	-	4
	OT St	Red	151-500	Can (M)	...	41	340	11	-	429	-	-	6	2	-	-	-	448
	OT	Red	151-500	USA	...	25	-	-	-	1 842	1	-	-	-	-	-	-	844
	OT Si	Red	51-150	Can (M)	...	421	4 290	154	-	1 801	2	-	59	31	-	-	-	2 047
	OT Si	Red	26-50	Can (M)	...	117	865	29	-	96	-	-	12	1	-	-	5	143
	OT Si	Gro	151-500	Can (M)	...	4	48	7	4	-	-	-	-	8	-	-	-	19
	LL	Cod	26-50	Can (M)	...	6	12	1	-	-	-	-	-	-	-	-	-	1
	HL	Cod	0-25	Can (M)	...	-	35	-	-	-	-	-	-	-	-	-	-	35
	Dre	Mol	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	11
	GN	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	2	2
Dec	OT Si	Cod	151-500	Can (M)	...	13	66	34	-	-	-	-	4	-	-	-	-	38
	OT Si	Red	151-500	Can (M)	...	51	257	33	-	347	1	-	3	-	-	-	-	383
	OT Si	Red	51-150	Can (M)	...	63	609	14	-	184	1	-	19	2	-	-	-	220
	OT Si	Red	26-50	Can (M)	...	8	110	1	-	25	-	-	1	-	-	-	-	27
	GN	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	18	18
<b>DIVISION 4T</b>																		
Jan	OT St	Cod	Over 1800	Fr (M)	2	1	2	3	-	-	-	-	-	-	-	-	-	3
	OT St	Cod	501-900	Can (N)	3	3	29	34	-	-	-	-	4	-	-	-	-	38
	OT Si	Cod	151-500	Can (M)	...	50	570	673	-	4	-	-	36	1	-	-	-	714
	OT Si	Cod	151-500	Can (N)	15	14	200	263	φ	-	-	φ	8	-	-	-	-	271
	OT St	Cod	151-500	Can (M)	...	8	102	73	-	-	-	-	2	-	-	-	-	75
	OT Si	Cod	51-150	Can (M)	...	-	30	-	-	-	-	2	-	-	-	-	32	
	OT Si	Wit	151-500	Can (N)	5	5	71	15	10	1	1	41	1	-	-	-	-	69
	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	546	-	-	-	546
	HL	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	2	2	-	2
	Har	Oth	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	19	18	18
	GN	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	1	-	-	14
	Fix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	1	-	-	256
	Mix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	11	-	-	32
	NK	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	3	-	-	4	4	7
Feb	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	442	-	-	442
	HL	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	3	3	-	3
	Har	Oth	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	12	12	-	12
	GN	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	31	32	-	32
	Fix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	2	64	-	-	-	268
	Mix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	30	30	-	30
	NK	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	1	-	-	21	22
Mar	PS-Har	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	806	-	-	806
	Har	Oth	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	14	14	-
	GN	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	9	9	-	9
	Fix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	257	257	-	258
	Mix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	41	41	-	41
	NK	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	6	6	-	6
Apr	OT	Cod	901-1800	Spa	1	1	14	13	-	-	-	-	-	-	-	-	-	13
	OT St	Cod	501-900	Can (N)	32	32	459	354	5	21	3	1	136	1	-	-	-	521
	OT Si	Cod	151-500	Can (M)	...	24	386	292	4	2	-	-	45	6	-	-	-	349
	OT Si	Cod	151-500	Can (N)	89	89	1 176	924	8	25	2	φ	182	5	-	-	-	1 146
	OT St	Cod	151-500	Can (M)	...	2	27	34	-	-	-	-	4	-	-	-	-	38
	OT Si	Cod	151-500	Can (N)	10	7	105	11	4	16	φ	φ	14	1	-	-	-	46
	OT Si	Cod	51-150	Can (M)	...	131	1 721	558	5	2	1	-	221	2	-	-	-	789
	OT Si	Pla	151-500	Can (N)	1	1	14	4	φ	-	-	φ	14	φ	-	-	-	18
	OT Si	Flo	151-500	Can (M)	...	7	101	30	-	-	2	-	36	-	-	-	-	66
	OT Si	Flo	51-150	Can (M)	...	128	1 840	222	-	4	2	-	487	5	-	-	-	720
	OT Si	Flo	26-50	Can (M)	...	29	403	24	-	-	-	-	81	2	-	-	-	107
	OT Si	Mix	151-500	Fr (SP)	7	7	99	103	4	9	-	-	9	-	-	-	-	125

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 4T (continued)</b>																				
Apr cont'd	OT Si	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	3	3	
	MT	Her	501-900	Can (N)	...	...	...	-	-	-	-	-	-	-	-	112	-	112		
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	145	-	145		
	PT	Cod	151-500	Spa	5	2	20	120	-	-	-	-	-	-	-	-	-	120		
	DS	Flo	51-150	Can (M)	...	1	8	1	-	-	-	-	-	2	-	-	-	3		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	2 385	-	2 385		
	PS	Her	51-150	Can (N)	...	...	...	-	-	-	-	-	-	-	-	378	-	378		
	PS	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	10	-	10		
	LL	Hal	51-150	Can (M)	...	4	40	4	-	-	-	13	-	-	-	-	-	17		
	HL	Mix	0-25	Can (M)	...	...	...	-	-	-	1	-	-	-	-	-	-	2		
	Dre	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	44	44	
	Har	Oth	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	7	7		
	GN	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	444	-	444		
	Fix	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	2 981	-	2 981		
	Mix	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	21	-	3 002		
																87	-	87		
May	OT Si	Cod	151-500	Can (M)	33	62	871	659	26	4	2	-	148	14	-	-	-	-	853	
	OT Si	Cod	151-500	Can (N)	33	33	491	325	2	60	3	-	63	2	-	-	-	-	455	
	OT St	Cod	151-500	Can (M)	23	353	159	-	3	-	-	-	26	12	-	-	-	-	200	
	OT St	Cod	51-150	Can (M)	248	3 110	680	10	24	2	-	-	376	23	-	-	-	-	1 115	
	OT Si	Cod	26-50	Can (M)	229	2 485	245	8	14	1	-	-	131	11	-	-	-	-	410	
	OT Si	Red	151-500	Can (M)	21	200	14	-	129	-	-	-	7	13	-	-	-	-	163	
	OT Si	Red	51-150	Can (M)	90	1 191	63	1	290	1	-	-	48	6	-	-	-	-	409	
	OT St	Red	26-50	Can (M)	59	784	12	-	79	1	-	-	38	6	-	-	-	-	138	
	OT St	Flo	151-500	Can (M)	8	116	20	-	-	-	-	-	27	-	-	-	-	-	47	
	OT Si	Flo	51-150	Can (M)	647	9 093	1 006	2	74	6	-	-	2 206	104	-	-	-	-	3 398	
	OT Si	Flo	26-50	Can (M)	615	9 039	407	-	68	4	-	-	1 204	44	-	-	-	-	1 727	
	OT Si	Gro	26-50	Can (M)	...	...	8	-	-	-	-	-	15	-	-	-	-	-	23	
	OT Si	Cru	26-50	Can (M)	24	239	2	-	17	-	-	-	4	-	-	-	-	-	34	
	OT Si	Mix	151-500	Fr (SP)	16	16	263	99	-	57	-	-	45	-	-	-	-	-	202	
	OT Si	Mix	0-25	Can (M)	...	...	15	-	-	-	-	-	5	-	-	-	-	-	20	
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	199	-	199		
	PT	Cod	151-500	Spa	3	3	15	8	-	-	-	-	-	-	-	-	-	-	8	
	DS	Cod	26-50	Can (M)	...	3	18	3	-	-	-	-	-	2	-	-	-	-	5	
	DS	Flo	51-150	Can (M)	12	81	2	-	-	-	-	-	39	-	-	-	-	-	41	
	DS	Flo	26-50	Can (M)	90	662	54	1	1	-	-	-	317	5	-	-	-	-	378	
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	2 633	-	2 633		
	PS	Her	51-500	Can (N)	...	...	...	-	-	-	-	-	-	-	-	1 282	-	1 282		
	PS	Her	51-150	Can (M)	5	34	2	-	-	-	-	-	-	6	3	-	-	-	385	
	SS	Flo	51-150	Can (M)	9	72	17	-	-	-	7	-	-	-	-	-	-	-	11	
	LL	Cod	51-150	Can (M)	20	75	34	-	-	-	-	-	-	1	3	-	-	-	24	
	LL	Cod	26-50	Can (M)	...	...	18	-	-	17	-	-	-	2	-	-	-	-	38	
	Dre	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	430	
	Har	Oth	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	1	
	GN	Cod	26-50	Can (M)	4	42	8	-	-	-	-	-	-	1	-	-	-	-	9	
	GN	Cod	26-50	Can (M)	...	...	4	-	-	-	-	-	-	-	-	-	-	-	4	
	GN	Flo	26-50	Can (M)	15	185	9	-	-	-	-	-	-	11	-	-	-	-	20	
	GN	Mix	0-25	Can (M)	...	...	595	20	-	-	15	-	-	103	12	13 531	2	35	14 313	
	Fix	Cru	151-500	Can (M)	...	...	-	-	-	-	-	-	-	-	-	-	-	4	4	
	Fix	Cru	51-150	Can (M)	...	...	-	-	-	-	-	-	-	-	-	-	-	23	23	
	Fix	Cru	26-50	Can (M)	...	...	-	-	-	-	-	-	-	-	-	-	-	121	121	
	Fix	Mix	0-25	Can (M)	...	...	-	-	-	-	-	-	-	3	-	6 130	-	5 530	11 663	
	Mix	Mix	0-25	Can (M)	...	...	-	-	-	-	-	-	-	36	-	79	-	133	248	
	NK	Mix	0-25	Can (M)	...	...	1	-	-	-	-	-	-	-	-	-	-	27	28	
Jun	OT Si	Cod	151-500	Can (M)	8	8	120	15	1	8	-	-	7	9	-	-	-	-	40	
	OT Si	Cod	151-500	Can (N)	23	139	112	-	10	-	-	-	2	1	-	-	-	-	120	
	OT St	Cod	151-500	Can (M)	174	2 165	390	4	8	-	-	-	5	1	-	-	-	-	622	
	OT Si	Cod	26-50	Can (M)	600	8 089	1 076	1	18	-	-	-	337	67	-	-	-	-	1 499	
	OT Si	Red	151-500	Can (M)	22	197	14	-	195	-	-	-	3	16	-	-	-	-	228	
	OT Si	Red	151-500	Can (N)	13	206	11	φ	222	φ	-	-	φ	φ	-	-	-	-	233	
	OT St	Red	151-500	Can (M)	13	53	-	-	80	-	-	-	-	-	-	-	-	-	80	
	OT Si	Red	51-150	Can (M)	211	2 746	103	-	988	1	-	-	56	21	-	-	-	-	1 169	
	OT Si	Red	26-50	Can (M)	71	938	30	-	131	-	-	-	14	14	-	-	-	-	188	
	OT Si	Flo	51-150	Can (M)	92	1 130	90	1	7	-	-	-	188	20	-	-	-	-	306	
	OT Si	Flo	26-50	Can (M)	169	2 009	156	-	5	-	-	-	242	32	-	-	-	-	435	
	OT Si	Gro	51-150	Can (M)	8	116	11	1	-	-	-	-	6	18	-	-	-	-	36	
	OT Si	Gro	26-50	Can (M)	11	152	4	-	-	-	-	-	1	15	-	-	-	-	20	
	OT Si	Mix	0-25	Can (M)	...	...	24	-	-	-	-	-	270	167	-	-	-	-	461	
	DS	Cod	26-50	Can (M)	119	1 603	294	-	-	-	-	-	117	8	-	-	-	-	419	
	DS	Cod	0-25	Can (M)	...	...	21	-	-	-	-	-	18	-	-	-	-	-	39	
	DS	Flo	15-150	Can (M)	20	137	4	-	-	-	-	-	50	-	-	-	-	-	54	
	DS	Flo	26-50	Can (M)	...	...	4	-	-	-	-	-	236	9	-	-	-	-	318	
	PS	Her	151-500	Can (M)	87	737	72	1	-	-	-	-	-	-	-	720	-	720		
	PS	Her	51-150	Can (M)	...	...	-	-	-	-	-	-	-	-	-	832	-	832		
	PS	Mix	0-25	Can (M)	...	...	-	-	-	-	-	-	-	-	-	3	-	-	3	
	BS	Mix	0-25	Can (M)	...	...	-	-	-	-	-	-	-	-	-	1	-	-	14	
	SS	Flo	51-150	Can (M)	20	158	19	-	-	-	-	-	71	4	-	-	-	-	94	
	LL	Cod	26-50	Can (M)	13	45	9	-	-	-	-	-	11	-	-	-	-	-	9	
	LL	Mix	0-25	Can (M)	...	...	16	-	-	-	-	-	11	-	-	-	-	-	26	
	HL	Mix	0-25	Can (M)	...	...	233	-	8	-	-	-	3	13	-	-	-	-	261	
	Dre	Mol	0-25	Can (M)	...	...	-	-	-	-	-	-	-	-	-	-	-	-	1 064	
	GN	Cod	51-150	Can (M)	14	160	20	-	-	-	-	-	-	-	-	-	-	-	22	
	GN	Cod	26-50	Can (M)	129	1 760	134	-	-	-	-	-	-	9	12	-	-	-	-	155
	GN	Cod	26-50	Can (M)	...	...	95	-	-	-	-	-	7	2	-	-	-	-	104	
	GN	Mix	0-25	Can (M)	...	...	1 172	-	-	4	-	-	82	258	961	740	290	290	3 507	

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Tonneage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Metric Tons Round Fresh										
								Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 4T (continued)</b>																		
Jun cont'd	Fix	Cru	26-50	Can (M)	...	...	...	-	6	-	-	-	-	-	51	181	3 505	181
	Fix	Mix	0-25	Can (M)	...	...	...	21	-	-	-	-	71	129	2	166	415	415
	Mix	Mix	0-25	Can (M)	...	...	...	47	-	-	-	-	6	12	-	64	129	64
Jul	OT Si	Cod	151-500	Can (M)	...	1	8	3	-	-	-	-	-	-	-	-	-	3
	OT Si	Cod	51-150	Can (M)	...	160	1 726	533	1 207	-	33	-	-	53	2	-	-	621
	OT Si	Cod	26-50	Can (M)	...	582	7 033	-	-	2	16	-	-	147	27	-	-	1 397
	OT Si	Red	151-500	Can (M)	...	6	80	-	-	-	82	-	-	1	-	-	-	85
	OT Si	Red	151-500	Can (N)	10	10	171	2	-	-	237	φ	-	-	-	-	-	239
	OT Si	Red	51-150	Can (M)	...	168	2 105	99	-	-	638	-	-	21	18	-	-	776
	OT Si	Red	26-50	Can (M)	...	175	2 216	61	-	-	316	-	-	25	17	-	-	419
	OT Si	Flo	51-160	Can (M)	...	52	656	34	-	-	-	-	-	148	38	-	-	220
	OT Si	Flo	26-50	Can (M)	...	37	411	31	-	2	-	-	-	89	4	-	-	126
	OT Si	Gro	51-150	Can (M)	...	20	205	10	-	-	-	-	-	28	55	-	-	93
	OT Si	Mix	0-25	Can (M)	...	-	-	107	-	-	-	-	-	39	206	-	-	352
	DS	Cod	26-50	Can (M)	...	83	1 080	189	-	-	-	-	-	62	29	-	-	280
	DS	Flo	51-150	Can (M)	...	23	192	4	-	-	-	-	-	58	-	-	-	62
	DS	Flo	26-50	Can (M)	...	93	849	50	1	-	-	-	-	227	3	-	-	281
	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	10 317	-	-	10 317
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	2 384	-	-	2 384
	PS	Her	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	2 780	-	-	2 780
	PS	Mix	0-25	Can (M)	...	-	-	2	-	-	-	-	-	-	-	418	-	420
	BS	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	2	192	-	194
	SS	Flo	51-150	Can (M)	...	14	111	22	-	-	-	-	-	70	1	-	-	93
	LL	Cod	26-50	Can (M)	5	20	4	-	-	-	-	-	-	-	-	-	-	4
	LL	Mix	0-25	Can (M)	...	-	-	53	-	-	-	-	-	-	63	-	-	116
	HL	Mix	0-25	Can (M)	...	-	-	969	-	-	7	-	7	47	-	3	6	1 039
	Dre	Mol	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	7	7	7
	Dre	Mol	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	3 018	3 018	3 018
	Har	Oth	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	1	1
	GN	Cod	51-150	Can (M)	24	406	64	-	-	-	-	-	-	-	-	-	-	64
	GN	Cod	26-50	Can (M)	208	3 394	323	-	-	-	-	-	-	6	4	-	-	333
	GN	Cod	26-50	Can (M)	...	-	-	133	-	-	-	-	-	4	1	-	-	138
	GN	Flo	26-50	Can (M)	2	32	1	-	-	-	-	-	1	29	320	319	594	83
	Fix	Cru	151-500	Can (M)	...	-	-	2 921	5	-	-	-	-	-	-	-	-	36
	Fix	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	85
	Fix	Cru	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	410
	Fix	Mix	0-25	Can (M)	...	-	-	308	-	-	-	-	-	11	275	-	528	210
	NK	Mix	0-25	Can (M)	...	-	-	125	-	-	-	-	-	29	171	-	238	218
Aug	OT Si	Cod	151-500	Can (M)	...	127	1 152	5	468	9	-	-	-	48	5	-	-	5
	OT Si	Cod	51-150	Can (M)	...	-	-	6 044	1 207	5	-	-	-	118	35	-	-	1 365
	OT Si	Cod	26-50	Can (M)	...	533	-	-	-	-	-	-	-	-	-	-	-	17
	OT Si	Red	151-500	Can (M)	4	34	-	-	-	17	-	-	-	-	-	-	-	127
	OT Si	Red	151-500	Can (N)	6	6	99	2	-	125	φ	-	-	-	-	-	-	875
	OT Si	Red	51-150	Can (M)	...	135	1 779	38	-	796	-	-	-	14	27	-	-	323
	OT Si	Red	26-50	Can (M)	...	113	1 118	47	-	259	-	-	-	13	4	-	-	100
	OT Si	Flo	51-150	Can (M)	...	-	-	23	-	-	-	-	-	67	10	-	-	140
	OT Si	Flo	26-50	Can (M)	53	751	41	-	-	-	-	-	-	98	1	-	-	39
	OT Si	Gro	51-150	Can (M)	...	-	-	-	-	-	-	-	-	4	35	-	-	3
	OT Si	Cru	26-50	Can (M)	...	-	-	-	-	-	-	-	-	35	6	-	-	42
	OT Si	Mix	0-25	Can (M)	...	-	-	1	-	-	-	-	-	-	-	587	-	587
	MT	Her	Over 500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	5
	DS	Cod	26-50	Can (M)	23	294	51	-	-	-	-	-	-	25	-	-	-	76
	DS	Red	51-150	Can (M)	...	-	-	1	-	12	-	-	-	1	-	-	-	14
	DS	Flo	51-150	Can (M)	15	94	-	-	-	-	-	-	-	37	-	-	-	37
	DS	Flo	26-50	Can (M)	101	774	41	-	-	-	-	-	-	204	2	-	495	495
	PS	Her	Over 500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	12 687	-	12 687
	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	1 323	1 323	1 323
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	353	-	353
	PS	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	369	-	369
	BS	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	19	-	19
	SS	Flo	51-150	Can (M)	...	-	-	1	-	-	-	-	-	3	-	-	-	4
	SS	Gro	51-150	Can (M)	...	-	-	1	-	-	-	-	-	3	11	-	-	15
	LL	Cod	26-50	Can (M)	5	20	13	-	-	-	-	-	-	60	-	-	-	13
	LL	Mix	0-25	Can (M)	...	-	-	9	-	-	-	-	-	-	-	-	-	69
	HL	Mix	0-25	Can (M)	...	-	-	646	-	-	5	-	2	49	-	19	2	855
	Dre	Mol	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	855
	GN	Cod	51-150	Can (M)	32	674	162	-	-	-	-	-	-	4	3	-	-	483
	GN	Cod	26-50	Can (M)	253	3 450	476	-	-	-	-	-	-	3	2	-	-	208
	GN	Cod	26-50	Can (M)	...	-	-	203	-	-	-	-	-	-	-	-	-	14
	GN	Gro	26-50	Can (M)	6	92	5	-	-	-	-	-	-	9	-	-	-	14
	GN	Mix	0-25	Can (M)	...	-	-	2 899	10	-	2	-	-	27	436	4 263	145	21
	Fix	Cru	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	18*
	Fix	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	85
	Fix	Cru	26-50	Can (M)	...	-	-	1	-	-	-	-	-	-	-	52	5	596
	Fix	Mix	0-25	Can (M)	...	-	-	185	-	-	-	-	-	-	170	-	11	224
	Mix	Mix	0-25	Can (M)	...	-	-	107	1	-	-	-	-	-	79	8	51	404
Sept	OT Si	Cod	51-150	Can (M)	114	1 273	303	-	-	15	-	-	-	46	2	-	-	366
	OT Si	Cod	26-50	Can (M)	551	6 400	1 135	-	-	14	-	-	-	141	7	-	-	1 297
	OT Si	Red	151-500	Can (M)	8	62	-	-	-	66	-	-	-	-	11	-	-	77
	OT Si	Red	151-500	Can (N)	12	12	152	4	-	174	φ	-	-	1	φ	-	-	175
	OT Si	Red	51-150	Can (M)	78	927	5	-	-	495	-	-	-	6	9	-	-	516

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round Fresh
<b>DIVISION 4T (continued)</b>																			
Sept	OT Si	Red	26-50	Can (M)	...	101	1 113	20	-	251	-	-	9	3	-	-	-	283	
cont'd	OT Si	Flo	51-150	Can (M)	...	23	334	25	-	3	-	-	35	-	-	-	-	63	
	OT Si	Flo	26-50	Can (M)	...	...	...	2	-	-	-	-	1	4	-	-	-	4	
	OT Si	Gro	51-150	Can (M)	...	3	24	-	-	-	-	-	-	-	-	-	-	5	
	OT Si	Mix	151-500	Fr (SP)	2	2	19	-	-	16	-	-	46	8	-	-	-	16	
	OT Si	Mix	0-25	Can (M)	...	...	...	5	-	-	-	-	-	-	-	-	-	59	
	MT	Her	Over 500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	381	-	381	
	DS	Cod	26-50	Can (M)	...	...	...	26	-	-	-	-	-	-	-	-	-	37	
	DS	Flo	51-150	Can (M)	...	38	256	3	-	-	-	-	65	-	-	-	-	68	
	DS	Flo	26-50	Can (M)	...	81	661	11	-	-	-	-	193	-	-	-	-	204	
	PS	Her	Over 500	Can (M)	...	...	...	-	-	-	-	-	-	-	1 064	-	-	1 064	
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	16 001	-	-	16 001	
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	1 261	-	-	1 261	
	BS	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	409	-	409	
	LL	Cod	26-50	Can (M)	...	22	90	42	-	-	-	-	-	-	-	-	-	43	
	LL	Mix	0-25	Can (M)	...	...	...	7	-	-	-	-	-	105	-	-	-	42	
	HL	Mix	0-25	Can (M)	...	...	...	494	-	-	6	-	19	8	-	22	4	553	
	Dre	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	1	-	-	-	1 048	1 048	
	Har	Oth	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	1	-	1	
	GN	Cod	51-150	Can (M)	...	24	556	84	-	-	-	-	-	-	-	-	-	84	
	GN	Cod	26-50	Can (M)	...	134	2 467	248	-	-	-	-	1	3	-	-	-	252	
	GN	Cod	26-50	Can (M)	...	...	...	146	-	-	-	2	3	-	-	-	151		
	GN	Mix	0-25	Can (M)	...	...	...	2 543	9	-	-	49	575	3 505	222	26	6 929		
	Fix	Cru	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	23	
	Fix	Cru	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	105	-	105	
	Fix	Cru	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	498	-	498	
	Mix	Mix	0-25	Can (M)	...	...	...	161	-	-	-	-	-	224	-	17	973	1 001	
	NK	Mix	0-25	Can (M)	...	...	...	90	-	-	-	-	62	121	22	338	745		
	NK	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	54	-	321	648		
Oct	OT Si	Cod	51-150	Can (M)	...	208	2 179	561	-	6	-	-	101	23	-	-	-	691	
	OT Si	Cod	26-50	Can (M)	...	552	5 909	1 038	-	2	-	-	108	16	-	-	-	1 164	
	OT Si	Red	151-500	Can (M)	...	7	88	3	-	56	-	-	3	11	-	-	-	73	
	OT Si	Red	151-500	Can (N)	3	2	28	φ	-	35	-	-	φ	φ	-	-	-	35	
	OT Si	Red	51-150	Can (M)	...	81	959	47	-	311	-	-	13	3	-	-	-	374	
	OT Si	Red	26-50	Can (M)	...	115	990	43	-	-	-	-	10	2	-	-	-	205	
	OT Si	Flo	51-150	Can (M)	...	24	324	36	-	150	-	-	50	14	-	-	-	100	
	OT Si	Flo	26-50	Can (M)	...	41	569	36	-	-	-	-	79	1	-	-	-	116	
	OT St	Oth	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	2	-	2	
	OT Si	Mix	0-25	Can (M)	...	...	...	7	-	-	-	-	13	4	-	-	-	24	
	MT	Her	Over 500	Can (M)	...	...	...	-	-	-	-	-	-	-	1 143	-	1 143		
	MT	Her	501-900	Can (N)	...	...	...	-	-	-	-	-	-	-	221	-	-	221	
	DS	Cod	26-50	Can (M)	...	...	...	6	-	6	-	-	3	-	-	-	-	9	
	DS	Flo	51-150	Can (M)	...	6	35	-	-	-	-	-	13	-	-	-	-	13	
	DS	Flo	26-50	Can (M)	...	48	330	14	-	-	-	-	115	-	-	-	-	129	
	PS	Her	Over 500	Can (M)	...	...	...	-	-	-	-	-	-	22	-	-	-	22	
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	2 183	-	-	2 183	
	PS	Her	51-150	Can (N)	...	...	...	-	-	-	-	-	-	-	590	-	-	590	
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	293	-	-	293	
	PS	Her	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	236	-	-	236	
	PS	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	487	213	-	700	
	BS	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	17	
	SS	Flo	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	24	
	LL	Cod	26-50	Can (M)	...	18	60	17	-	-	-	-	-	-	-	-	-	17	
	LL	Mix	0-25	Can (M)	...	...	...	6	-	1	-	-	-	-	-	-	-	75	
	HL	Mix	0-25	Can (M)	...	...	...	342	-	-	6	-	11	25	-	69	6	459	
	Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	735	3	735	
	Har	Oth	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	3	
	GN	Cod	51-150	Can (M)	...	10	100	18	-	-	-	-	-	-	-	-	-	19	
	GN	Cod	26-50	Can (M)	...	12	176	5	-	-	-	-	-	-	-	-	-	6	
	GN	Cod	26-50	Can (M)	...	...	...	6	-	-	-	-	-	-	-	-	-	6	
	GN	Gro	26-50	Can (M)	...	...	...	1	-	1	-	-	-	-	-	-	-	8	
	GN	Mix	0-25	Can (M)	...	...	...	619	1	1	-	-	10	88	105	53	135	1 012	
	Fix	Cru	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	15	
	Fix	Cru	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	206	
	Fix	Cru	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	672	-	672	
	Mix	Mix	0-25	Can (M)	...	...	...	76	-	-	-	-	1	18	4	-	-	813	
	Mix	Mix	0-25	Can (M)	...	...	...	-	-	-	-	3	66	-	6	-	750		
	NK	Mix	0-25	Can (M)	...	...	...	8	-	-	-	-	8	-	-	165	234	415	
Nov	OT Si	Cod	151-500	Can (M)	...	...	...	50	-	-	-	-	14	1	-	-	-	65	
	OT St	Cod	151-500	Can (M)	3	33	8	-	-	-	-	-	3	-	-	-	-	11	
	OT Si	Cod	51-150	Can (M)	...	270	2 054	435	-	16	-	-	194	15	-	-	-	665	
	OT Si	Cod	26-50	Can (M)	...	468	4 645	546	-	4	-	-	193	7	-	-	-	750	
	OT Si	Red	151-500	Can (M)	...	1	9	-	-	6	-	-	-	2	-	-	-	8	
	OT Si	Red	51-150	Can (M)	...	69	499	11	-	171	-	-	13	3	-	-	-	198	
	OT Si	Red	26-50	Can (M)	...	45	300	9	-	56	-	-	5	1	-	-	-	71	
	OT Si	Pla	151-500	Can (N)	4	2	32	6	-	-	-	-	21	φ	-	-	-	27	
	OT Si	Flo	51-150	Can (M)	...	20	432	54	-	-	-	-	68	2	-	-	-	124	
	OT Si	Flo	26-50	Can (M)	...	...	...	31	-	-	-	-	41	1	-	-	-	73	
	OT Si	Cru	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	1	-	-	1	
	OT Si	Mix	0-25	Can (M)	...	...	...	4	-	-	-	-	6	-	-	-	-	10	
	MT	Her	Over 500	Can (M)	...	...	...	-	-	-	-	-	-	-	1 379	-	-	1 379	
	MT	Her	501-900	Can (N)	...	...	...	-	-	-	-	-	-	-	974	-	-	974	
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	192	-	-	192	
	DS	Cod	51-150	Can (M)	...	6	28	12	-	-	-	-	9	6	-	-	-	27	
	DS	Cod	26-50	Can (M)	...	7	30	14	-	-	-	-	13	5	-	-	-	32	
	DS	Flo	51-150	Can (M)	...	14	47	1	-	-	-	-	26	-	-	-	-	27	

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>SUBDIVISION 4Vn (continued)</b>																				
Apr	OT Si	Cod	901-1800	Fr (M)	3	1	12	-	-	-	-	-	-	-	-	-	-	-	12	
	OT Si	Cod	901-1800	Por		1	16	25											25	
	OT Si	Cod	901-1800	Spa	52	44	628	779											779	
	OT Si	Cod	151-500	Can (M)		82	970	1 059	8	5	1			72	4				1 149	
	OT Si	Cod	151-500	Can (N)	41	39	498	304	10	13	1		45	3				376		
	OT St	Cod	151-500	Can (M)		5	62	42	1	-			5					48		
	OT Si	Cod	151-500	Can (M)		26	273	71	4	-			16					91		
	OT Red	151-500	USA			41	-			1 485	2		-					1 487		
	OT Si	Wit	151-500	Can (N)	1	1	4	1	-		φ		1					2		
	OT Si	Flo	151-500	Can (M)		26	338	85	-	9			253	2				349		
	OT Si	Flo	51-150	Can (M)		8	98	11	-	2			25	13				51		
	OT Si	Mix	151-500	Fr (SP)	4	4	53	55	1	1			4					61		
	PT Cod	151-500	Spa		32	31	312	344	24	-			-					368		
	DS Flo	51-150	Can (M)			8	43	4	-				35	1				40		
	DS Flo	26-50	Can (M)			7	117	5	1	-			18					24		
	SS Cod	51-150	Can (M)			-	-	2	-				1					3		
	SS Flo	51-150	Can (M)			5	29	3	-				17					20		
	LL Cod	51-150	Can (M)			-	-	29	-				-	2				31		
	LL Cod	26-50	Can (M)			22	102	64	-				1	3				68		
	LL Cod	0-25	Can (M)			-	-	2	-				-					2		
	LL Hal	151-500	Can (M)			3	12	1	-				-					1		
	LL Hal	51-150	Can (M)			-	-	-					1					1		
	GN Mix	0-25	Can (M)			-	-	-					-					15		
	Fix Mix	0-25	Can (M)			-	-	-					-	15				5		
May	OT St	Cod	501-900	Can (N)		-	-	193	2	1	1		8	-				205		
	OT Si	Cod	151-500	Can (M)		28	387	237	3	11	1		50	9				311		
	OT Si	Cod	151-500	Can (N)	7	7	78	62	φ	2	φ		8	1				73		
	OT St	Cod	151-500	Can (M)		9	125	67	-	-			14	1				82		
	OT Si	Cod	51-150	Can (M)		16	233	60	-	7			37	8				112		
	OT Si	Cod	26-50	Can (M)		-	-	20	3	-			8	-				31		
	OT Si	Red	151-500	Can (M)		14	173	1	-	212	-		-	-				213		
	OT Si	Red	151-500	Can (N)	4	4	40	3	-	36	-		3	φ				42		
	OT Red	151-500	USA		16	-	-			514			-					514		
	OT Si	Red	151-500	Can (M)		-	-	16	-	-	28		3	-				58		
	OT Si	Flo	151-500	Can (M)		2	20	4	-	-			4					8		
	OT Si	Flo	51-150	Can (M)		4	58	1	-	1			15	12				29		
	OT Si	Mix	151-500	Fr (SP)	8	8	83	27	2	30	-		6					65		
	PT Cod	151-500	Spa		7	4	38	45	-	-			-					45		
	DS Flo	51-150	Can (M)			88	638	11	1	2			328	3				345		
	DS Flo	26-50	Can (M)			106	690	34	4	3			428	11				480		
	SS Cod	51-150	Can (M)			11	88	21	3	-			10	-				34		
	SS Flo	51-150	Can (M)			34	230	15	1	-			207	3				226		
	LL Cod	51-150	Can (M)			-	-	58	-	-			2	1				61		
	LL Cod	26-50	Can (M)			90	652	294	-	-			11	3				308		
	LL Cod	0-25	Can (M)			-	-	155	1	-			12	1				169		
	LL Hal	51-150	Can (M)			-	-	5	-	-			-	-				5		
	HL Mix	0-25	Can (M)			-	-	-					-	-				1		
	GN Mix	0-25	Can (M)			-	-	15	-	-			1	44	165	26	251	71		
	Fix Mix	0-25	Can (M)			-	-	40	-	-			19	8	606	367	1 040	49		
Jun	OT Si	Cod	901-1800	Fr (M)	6	2	12	-	-	-	-	-	11	-				12		
	OT Si	Cod	151-500	Can (M)		12	185	125	-	-	-	-		-				136		
	OT Si	Cod	51-150	Can (M)		29	409	127	1	-	-	-	13	6				147		
	OT Si	Cod	26-50	Can (M)		4	51	13	-	-	-	-	2	-				15		
	OT St	Red	Over 500	Can (M)		-	-	26	-	70	1	-	9	1				107		
	OT Si	Red	501-900	Can (N)	5	5	66	φ	-	67	-		φ					67		
	OT Si	Red	151-500	Can (M)		49	705	93	-	734	1	-	23	2				853		
	OT Si	Red	151-500	Can (N)	12	12	157	18	-	83	φ	-	2	-				103		
	OT Si	Pla	151-500	Can (N)		-	-	8	-	-			39					47		
	OT Si	Mix	151-500	Fr (SP)	3	3	36	1	-	7	-		4	-				13		
	DS Flo	51-150	Can (M)			44	277	9	1	-			114	2				126		
	DS Flo	26-50	Can (M)			36	234	5	1	-			115	1				122		
	PS Pel	0-25	Can (M)			-	-	-	-	-	-		45	-	2	2		4		
	SS Flo	51-150	Can (M)			14	115	4	-	-	-		-	-				49		
	LL Cod	51-150	Can (M)			-	-	14	-	-			1	1				16		
	LL Cod	26-50	Can (M)			35	162	83	-	-			3	2				88		
	LL Cod	0-25	Can (M)			-	-	124	2	-			4	6				136		
	HL Mix	0-25	Can (M)			-	-	70	-	-			-	-	1	1		71		
	GN Mix	0-25	Can (M)			-	-	15	-	-			-	-	19	8	606	367		
	Fix Mix	0-25	Can (M)			-	-	40	-	-			1	1	-	-	1	49		
	Fix Mix	0-25	Can (M)			-	-	46	-	-			-	-	6	-	15	112		
Jul	OT Si	Cod	151-500	Can (M)		4	44	16	-	154	-	-	1	-				17		
	OT Si	Red	151-500	Can (M)	13	161	1	-		78	-	-	-	-				155		
	OT Si	Red	151-500	Can (N)	5	57	2	-		45	-	-	φ					80		
	OT Si	Red	51-150	Can (M)		4	72	-		8	-		1					46		
	OT St	Pla	501-900	Can (N)	8	7	20	22	-	4	-		65	-				95		
	OT Si	Mix	151-500	Fr (SP)	2	2	18	-		4	-		3	-				7		
	DS Flo	51-150	Can (M)			18	130	4	-	-			42	-				46		
	DS Flo	26-50	Can (M)			39	222	1	-	-			50	1				52		
	PS Pel	0-25	Can (M)			-	-	-	-	-	-		-	-	93		93			
	SS Flo	51-150	Can (M)			-	-	-	-	-	-		9	-				9		
	LL Cod	26-50	Can (M)			9	50	23	1	-	-		-	1	1			25		
	LL Cod	0-25	Can (M)			-	-	108	-	-			1	6				115		
	LL Hal	51-150	Can (M)			-	-	1	9	-			-	-				φ		
	HL Mix	0-25	Can (M)			-	-	447	4	-			-	11	-	4	1	467		
	GN Mix	0-25	Can (M)			-	-	32	1	-			-	1	11	23	6	74		
	Fix Mix	0-25	Can (M)			-	-	112	1	-			1	17	45	56	113	345		
	Fix Mix	0-25	Can (M)			-	-	90	1	-			-	6	-	15	-	112		

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
																		Total		
<b>SUBDIVISION 4Vn (continued)</b>																				
Aug	OT Si	Red	151-500	Can (M)	...	8	124	-	-	70	-	-	-	-	-	-	-	70		
	OT Si	Red	51-150	Can (M)	...	3	45	-	-	58	-	-	-	81	3	-	-	58		
	DS	Flo	51-150	Can (M)	...	12	66	1	-	-	-	-	39	-	-	-	84			
	PS	Pel	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	40			
	LL	Cod	0.25	Can (M)	...	...	...	173	1	1	1	10	12	-	-	-	197			
	HL	Mix	0.25	Can (M)	...	...	...	154	1	-	-	1	16	-	-	3	175			
	Dre	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	4	12			
	Har	Pel	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	4	40			
	GN	Mix	0.25	Can (M)	...	...	...	28	-	-	-	-	-	4	-	3	3			
	Oth	Mol	0.25	Can (M)	...	...	...	154	3	-	-	-	2	16	-	1	3			
	Mix	Mix	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	1	176			
	NK	Mix	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	1			
Sep	OT Si	Red	151-500	Can (M)	...	19	249	21	-	156	-	-	2	15	-	-	-	194		
	OT Si	Red	151-500	Can (N)	16	16	227	1	-	171	1	-	1	-	-	-	-	174		
	OT	Red	151-500	USA	...	...	...	-	-	2	-	-	-	-	-	-	2			
	OT Si	Mix	151-500	Fr (SP)	3	3	50	-	-	50	-	-	-	-	-	-	50			
	PT	Cod	151-500	Spa	2	2	10	1	-	-	-	-	-	-	-	-	3			
	DS	Cod	51-150	Can (M)	...	...	...	3	-	-	-	-	-	-	-	-	140			
	DS	Flo	51-150	Can (M)	...	45	331	3	-	-	-	-	136	1	-	-	15			
	DS	Flo	26-50	Can (M)	...	16	57	-	-	-	-	-	16	-	-	-	8			
	PS	Pel	0.25	Can (M)	...	...	...	1	-	-	-	-	6	17	-	-	268			
	LL	Cod	0.25	Can (M)	...	...	...	241	4	-	-	-	6	31	-	61	265			
	HL	Mix	0.25	Can (M)	...	...	...	169	4	-	-	-	-	-	-	99	99			
	Dre	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	5	5			
	Har	Pel	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	3	3			
	Har	Pel	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	24	24			
	Har	Pel	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	7	31			
	GN	Mix	0.25	Can (M)	...	...	...	23	1	-	-	-	-	-	-	2	2			
	Fix	Mix	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	6	6			
	Oth	Mol	0.25	Can (M)	...	...	...	178	2	-	-	-	-	-	-	69	261			
	Mix	Mix	0.25	Can (M)	...	...	...	29	6	-	-	-	5	7	-	7	42			
Oct	OT Si	Cod	26-50	Can (M)	...	...	...	42	-	-	-	-	-	1	1	-	-	44		
	OT St	Red	501-900	Can (N)	6	6	96	...	...	67	-	-	1	-	-	-	68			
	OT Si	Red	151-500	Can (M)	...	2	23	...	...	14	-	-	-	-	-	-	14			
	OT Si	Red	151-500	Can (N)	13	13	160	-	-	121	-	-	...	-	-	-	121			
	OT	Red	151-500	USA	...	1	...	-	-	15	-	-	-	-	-	-	15			
	OT Si	Mix	151-500	Fr (SP)	20	20	326	1	-	180	-	-	21	-	-	-	204			
	MT	Her	501-900	Can (N)	...	...	...	-	-	-	-	-	-	26	-	-	26			
	PT	Cod	151-500	Spa	2	2	7	...	...	-	-	-	-	-	-	-	104			
	DS	Flo	51-150	Can (M)	...	...	...	2	-	-	-	-	45	-	-	-	45			
	DS	Flo	26-50	Can (M)	...	34	166	-	-	-	-	-	-	245	-	-	245			
	PS	Her	51-500	Can (N)	...	...	...	-	-	-	-	-	-	-	-	5	5			
	PS	Pel	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	99	99			
	PS	Pel	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	107	107			
	LL	Cod	26-50	Can (M)	...	...	...	103	-	-	-	-	3	1	-	-	138			
	LL	Cod	0.25	Can (M)	...	...	...	119	5	-	-	-	1	13	-	-	9			
	LL	Hal	51-150	Can (M)	...	...	...	8	-	-	-	-	-	-	-	-	3			
	LL	Hal	26-50	Can (M)	...	...	...	2	-	-	-	-	-	3	-	313	372			
	HL	Mix	0.25	Can (M)	...	...	...	56	-	-	-	-	-	-	-	46	46			
	Dre	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	1	1			
	Har	Pel	0.25	Can (M)	...	...	...	12	1	-	-	-	-	10	-	-	24			
	GN	Mix	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	4	4			
	Fix	Mix	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	57	57			
	Oth	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	4	-	75	125			
Nov	OT Si	Cod	151-500	Can (M)	...	3	28	8	-	5	-	-	6	-	-	-	19			
	OT Si	Cod	51-150	Can (M)	...	9	96	31	-	-	-	-	14	-	-	-	45			
	OT Si	Red	151-500	Can (M)	...	45	519	14	-	363	-	-	9	-	-	-	386			
	OT Si	Red	151-500	Can (N)	45	34	477	2	-	346	...	...	3	...	...	-	361			
	OT	Red	151-500	USA	...	1	...	-	-	91	-	-	-	-	-	-	91			
	OT Si	Flo	151-500	Can (M)	...	6	70	6	2	3	-	-	32	-	-	-	43			
	OT Si	Flo	51-150	Can (M)	...	1	12	2	-	-	-	-	3	-	-	-	33			
	OT Si	Mix	151-500	Fr (SP)	4	4	64	-	-	31	-	-	2	-	-	-	59			
	PT	Cod	151-500	Spa	17	12	73	590	-	-	-	-	47	-	-	-	50			
	DS	Flo	51-150	Can (M)	...	...	...	3	-	-	-	-	17	-	-	-	18			
	DS	Flo	26-50	Can (M)	...	...	...	1	-	-	-	-	-	-	-	85	85			
	PS	Pel	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	82	82			
	PS	Pel	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	105	105			
	LL	Cod	51-150	Can (M)	...	...	...	102	-	-	-	-	2	5	-	-	16			
	LL	Cod	26-50	Can (M)	...	...	...	145	7	-	-	-	10	-	-	-	13			
	LL	Cod	0.25	Can (M)	...	...	...	121	6	-	-	-	1	11	-	-	13			
	LL	Gro	26-50	Can (M)	...	...	...	1	-	-	-	-	1	1	-	-	9			
	HL	Mix	0.25	Can (M)	...	...	...	58	1	-	-	-	6	-	25	-	22			
	Dre	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	2	2			
	GN	Mix	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	24	24			
	Oth	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	1	1			
	Mix	Mix	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	1			
Dec	OT St	Cod	Over 500	Can (M)	10	25	422	202	5	4	...	1	30	11	-	-	241			
	OT St	Cod	501-900	Can (N)	10	10	182	96	4	...	-	1	14	-	-	-	111			
	OT Si	Cod	151-500	Can (M)	...	21	250	161	-	2	-	-	16	6	-	-	161			
	OT St	Cod	151-500	Can (M)	...	18	168	98	-	-	-	-	23	-	-	-	122			
	OT Si	Cod	51-150	Can (M)	...	12	62	26	-	-	-	-	11	-	-	-	3			

TABLE 4. (continued)

TABLE 4. (continued)

TABLE 4. (continued)														Metric	Tons	Round	Fresh	
Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>SUBDIVISION 4Vs (continued)</b>																		
Apr	SS	Flo	51-150	Can (M)	...	1	6	-	-	-	-	-	-	3	-	-	-	3
	cont'd	LL	Hal	151-500	Can (M)	...	9	89	6	-	-	8	-	-	3	-	-	17
	LL	Hal	51-150	Can (M)	...	28	258	2	-	-	6	-	-	10	-	-	-	18
May	OT St	Cod	Over 500	Can (M)	...	12	138	103	4	-	-	-	-	58	-	-	-	165
	OT Si	Cod	151-500	Can (M)	...	10	116	47	-	3	-	-	-	13	-	-	-	63
	OT St	Cod	151-500	Can (M)	...	-	-	20	1	2	-	-	-	14	-	-	-	37
	OT St	Had	Over 500	Can (M)	...	3	40	5	11	-	-	-	-	10	3	-	-	29
	OT Si	Had	151-500	Can (M)	...	4	66	13	26	-	-	-	-	11	2	-	-	52
	OT Si	Red	151-500	Can (M)	...	21	137	14	-	108	-	-	-	14	-	-	-	136
	OT St	Flo	Over 500	Can (M)	...	36	507	82	45	28	1	-	-	473	11	-	-	640
	OT Si	Flo	151-500	Can (M)	...	116	1 477	118	25	24	1	-	-	1 038	43	-	-	1 249
	OT	Over 1800	USSR		54	48	726	33	-	-	-	223	1 334	95	28	-	256	1 969
	PT	Cod	151-500	Spa	68	45	463	884	54	-	-	-	-	6	-	-	-	944
	DS	Flo	51-150	Can (M)	...	7	41	1	-	-	-	-	-	21	1	-	-	23
	DS	Flo	26-50	Can (M)	...	5	30	3	-	-	-	-	-	17	-	-	-	20
	SS	Flo	51-150	Can (M)	...	6	52	7	1	-	-	-	-	11	-	-	-	19
	LL	Hal	151-500	Can (M)	...	11	117	2	-	-	-	7	-	-	4	-	-	13
	LL	Hal	51-150	Can (M)	...	-	-	3	-	-	5	-	-	1	-	-	-	9
Jun	OT St	Cod	Over 500	Can (M)	...	10	154	100	30	7	1	-	-	22	12	-	-	172
	OT St	Cod	151-500	Can (N)	7	7	95	88	φ	26	φ	-	-	2	φ	-	-	116
	OT St	Red	501-900	Can (N)	1	1	16	φ	-	11	-	-	-	7	-	-	-	11
	OT Si	Red	151-500	Can (M)	...	16	134	4	-	89	-	-	-	-	-	-	-	100
	OT Si	Flo	151-500	Can (M)	...	101	1 402	45	19	27	-	-	-	814	21	-	-	926
	PT	Cod	151-500	Spa	1	1	13	6	-	-	-	-	-	-	-	-	-	6
	SS	Flo	51-150	Can (M)	...	5	36	7	-	-	-	-	-	11	-	-	-	18
	LL	Cod	26-50	Can (M)	...	3	19	16	-	-	-	-	-	1	-	-	-	17
	LL	Hal	151-500	Can (M)	...	21	220	3	-	-	10	-	-	-	7	-	-	20
	LL	Hal	26-50	Can (M)	...	17	127	2	-	7	-	-	-	3	-	-	-	12
Jul	OT St	Cod	Over 500	Can (M)	...	4	64	17	13	-	-	-	-	4	-	-	-	34
	OT Si	Red	151-500	Can (M)	...	12	171	φ	-	48	-	-	-	27	-	-	-	75
	OT Si	Red	151-500	Can (N)	1	1	4	φ	-	5	-	-	-	-	-	-	-	5
	OT St	Flo	Over 500	Can (M)	...	37	500	58	39	-	-	-	-	321	121	-	-	539
	OT St	Flo	151-500	Can (M)	...	74	953	25	13	5	-	-	-	638	39	-	-	720
	OT	Over 1800	USSR	140	123	1 919	487	1	-	10	-	-	-	2 704	443	5	2	4 314
	OT	901-1800	USSR	1	1	18	10	-	-	-	-	-	-	-	-	-	-	10
	PT	Cod	151-500	Spa	1	1	2	-	1	-	-	-	-	-	-	-	-	1
	SS	Flo	51-150	Can (M)	...	4	58	1	-	-	-	-	-	17	-	-	-	17
	LL	Hal	151-500	Can (M)	...	8	58	-	-	-	3	-	-	4	-	-	-	8
	LL	Pel	51-150	Can (M)	...	7	38	-	-	-	5	-	-	-	-	-	-	5
	LL	Pel	51-150	Can (M)	...	67	117	-	-	-	-	-	-	-	-	-	-	55
	LL	Pel	26-50	Can (M)	...	6	6	-	-	-	-	-	-	-	-	-	-	3
Aug	Har	Pel	51-150	Can (M)	...	1	-	-	-	-	-	-	-	-	-	-	-	φ
	OT St	Red	151-500	USA	...	1	36	-	-	12	-	-	-	-	-	-	-	12
	OT St	Yel	151-500	Can (N)	2	2	36	φ	-	-	-	-	-	27	-	-	-	27
	OT St	Flo	Over 500	Can (M)	...	10	149	1	-	-	-	-	-	169	-	-	-	170
	OT St	Flo	151-500	Can (M)	...	61	797	22	1	5	-	-	-	462	9	-	-	499
	OT	Over 1800	USSR	53	47	648	74	-	40	2	6	730	139	139	11	160	1 301	
	PT	Cod	151-500	Spa	8	8	72	124	-	-	-	-	-	-	-	-	-	16
	LL	Hal	51-150	Can (M)	...	23	191	3	-	-	9	-	-	4	-	-	-	5
	LL	Hal	26-50	Can (M)	...	7	26	-	-	-	5	-	-	-	-	-	-	38
	LL	Pel	151-500	Can (M)	...	47	93	-	-	-	-	-	-	-	-	-	-	8
Sep	LL	Pel	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	230
	LL	Pel	51-150	Can (M)	...	312	705	-	-	-	-	-	-	-	-	-	-	47
	LL	Pel	26-50	Can (M)	...	110	137	-	-	-	-	-	-	-	-	-	-	4
	Har	Pel	51-150	Can (M)	...	10	-	-	-	-	-	-	-	-	-	-	-	φ
	Har	Pel	26-50	Can (M)	...	1	-	-	-	-	-	-	-	-	-	-	-	d
	OT Si	Red	151-500	Can (M)	...	1	5	-	-	1	-	-	-	-	-	-	-	1
	OT Si	Red	151-500	Can (N)	8	8	73	φ	-	-	-	-	-	-	-	-	-	116
Oct	OT St	Flo	Over 500	Can (M)	...	9	146	6	-	116	φ	-	-	107	-	-	-	113
	OT St	Flo	151-500	Can (M)	...	49	629	12	5	23	1	-	-	316	1	-	-	358
	OT	Over 1800	USSR	12	4	42	9	-	28	-	-	-	-	64	9	-	-	5
	PT	Cod	151-500	Spa	7	4	35	23	4	-	-	-	-	-	-	-	-	27
	LL	Hal	51-150	Can (M)	...	-	-	-	-	-	6	-	-	-	-	-	-	6
	LL	Pel	151-500	Can (M)	...	23	53	-	-	-	-	-	-	-	-	-	-	28
	LL	Pel	51-150	Can (M)	...	213	380	-	-	-	-	-	-	-	-	-	174	
	LL	Pel	26-50	Can (M)	...	33	54	-	-	-	-	-	-	-	-	-	25	
	OT St	Red	151-500	Can (M)	...	13	168	-	-	69	-	-	-	42	-	-	-	111
	OT St	Red	151-500	USA	...	φ	-	-	-	5	-	-	-	-	-	-	-	5
Nov	OT St	Flo	Over 500	Can (M)	...	47	638	9	2	-	-	-	-	499	-	-	-	510
	OT St	Flo	151-500	Can (M)	...	37	497	1	-	-	-	-	-	262	-	-	-	263
	OT St	Mix	151-500	Fr (SP)	11	11	170	-	-	-	-	-	-	4	-	-	-	4
	OT	Over 1800	USSR	8	8	115	6	-	-	-	-	-	-	6	90	10	82	29
	PT	Cod	151-500	Spa	138	89	864	669	64	-	-	-	-	-	19	-	-	223
	LL	Pel	151-500	Can (M)	...	26	54	-	-	-	-	-	-	-	31	-	-	752
	LL	Pel	51-150	Can (M)	...	127	246	-	-	-	-	-	-	-	106	1	106	107
Dec	OT St	Cod	Over 500	Can (M)	...	9	130	71	2	-	-	-	-	47	1	-	-	121
	OT St	Had	Over 500	Can (M)	...	8	90	10	22	-	-	-	-	20	11	-	-	62
	OT St	Red	Over 500	Can (M)	...	16	216	36	1	63	-	-	-	104	-	-	-	204
	OT St	Red	151-500	Can (M)	...	23	260	6	-	247	-	-	-	8	-	-	-	267

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Metric Tons Round Fresh											
								Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish		
<b>SUBDIVISION 4Vs (continued)</b>																			
Nov	OT Si	Pla	151-500	Can (N)	2	1	6	φ	—	—	—	—	316	—	—	—	—	φ	
cont'd	OT St	Flo	Over 500	Can (M)	...	25	330	12	10	18	1	—	420	2	—	—	—	359	
	OT Si	Flo	151-500	Can (M)	...	80	966	48	9	32	—	—	—	6	—	—	—	515	
	PT	Cod	151-500	Spa	119	89	883	1 144	1	—	—	—	—	—	—	—	—	1 145	
Dec	OT St	Cod	Over 500	Can (M)	...	16	217	191	3	19	—	—	80	3	—	—	—	296	
	OT Si	Cod	151-500	Can (M)	...	11	150	43	6	—	—	—	5	2	—	—	—	56	
	OT Si	Red	151-500	Can (M)	...	11	95	4	—	33	—	—	21	1	—	—	—	59	
	OT St	Flo	Over 500	Can (M)	...	44	644	223	9	6	—	—	336	8	—	—	—	582	
	OT Si	Flo	151-500	Can (M)	...	34	285	31	—	7	—	—	103	1	—	—	—	142	
	OT St	Her	Over 1800	Ger	...	66	...	—	—	—	—	—	—	—	3 990	2	—	—	3 992
	OT St	Her	901-1800	Ger	...	66	...	—	—	—	—	—	—	—	3 015	—	—	—	3 015
	OT	...	Over 1800	USSR	6	5	46	—	—	—	—	—	—	—	234	—	—	—	234
	PT	Cod	151-500	Spa	8	6	49	9	—	—	—	—	—	—	—	—	—	9	
<b>DIVISION 4W</b>																			
Jan	OT St	Cod	Over 500	Can (M)	...	148	1 639	310	1	—	—	—	34	12	—	—	—	357	
	OT Si	Cod	151-500	Can (M)	...	8	99	748	125	—	—	5	105	166	—	—	—	1 149	
	OT St	Cod	151-500	Can (M)	...	6	64	30	3	1	—	—	6	10	—	—	—	50	
	OT St	Had	Over 500	Can (M)	...	22	334	44	82	2	1	—	2	12	—	—	—	71	
	OT Si	Had	151-500	Can (M)	...	22	334	44	82	—	1	—	10	22	—	—	—	159	
	OT St	Flo	151-500	Can (M)	...	8	98	30	1	—	—	—	72	3	—	—	—	106	
	DS	Flo	51-150	Can (M)	...	6	28	—	—	—	—	—	18	2	—	—	—	20	
	DS	Flo	26-50	Can (M)	...	1	8	—	—	—	—	—	3	1	—	—	—	4	
	LL	Cod	51-150	Can (M)	...	...	36	—	—	—	—	—	—	—	—	—	—	36	
	LL	Cod	26-50	Can (M)	...	...	6	—	—	—	—	—	—	—	—	—	—	6	
	LL	Had	26-50	Can (M)	...	...	6	6	6	—	—	—	—	5	—	—	—	17	
	LL	Hal	151-500	Can (M)	...	46	384	5	4	—	—	—	—	8	—	—	—	19	
	LL	Hal	51-150	Can (M)	...	6	31	2	—	—	2	—	—	1	—	—	—	5	
	HL	Mix	0.25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	—	1	
	GN	Mix	0.25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	—	5	
Feb	OT St	Cod	Over 500	Can (M)	...	32	478	151	83	—	2	—	13	22	—	—	—	281	
	OT St	Cod	151-500	Can (M)	...	103	1 236	529	166	3	5	—	92	85	—	—	—	880	
	OT St	Cod	151-500	Can (M)	...	2	23	2	2	—	—	—	—	2	—	—	—	6	
	OT St	Had	Over 500	Can (M)	...	18	222	37	44	—	2	—	1	10	—	—	—	94	
	OT Si	Had	151-500	Can (M)	...	49	626	121	178	1	4	—	19	20	—	—	—	343	
	OT St	Red	151-500	Can (M)	...	2	24	6	—	12	—	—	13	—	—	—	—	31	
	OT St	Pla	151-500	USA	...	3	—	—	—	97	—	—	—	—	—	—	—	97	
	OT St	Flo	Over 500	Can (M)	...	1	8	2	φ	—	—	—	3	—	—	—	—	5	
	OT St	Flo	151-500	Can (M)	...	8	90	19	—	—	—	—	162	2	—	—	—	181	
	OT St	Gro	Over 500	Can (M)	...	14	162	70	27	2	2	—	11	140	—	—	—	479	
	PT	Cod	151-500	Spa	74	58	445	1 610	119	—	—	—	—	15	—	—	—	1 744	
	DS	Flo	51-150	Can (M)	...	16	59	1	—	—	—	—	27	3	—	—	—	31	
	DS	Flo	26-50	Can (M)	...	10	40	1	—	—	—	—	18	1	—	—	—	20	
	SS	Had	51-150	Can (M)	...	...	2	—	—	—	—	—	—	3	—	—	—	6	
	LL	Cod	151-500	Can (M)	...	...	16	8	—	—	—	—	—	—	—	—	—	27	
	LL	Cod	51-150	Can (M)	...	15	90	40	—	—	—	—	—	—	—	—	—	40	
	LL	Had	151-500	Can (M)	...	...	4	7	—	—	—	—	—	7	—	—	—	18	
	LL	Had	26-50	Can (M)	...	1	5	1	2	—	—	—	—	1	—	—	—	4	
	LL	Hal	151-500	Can (M)	...	14	43	8	—	—	—	—	—	8	—	—	—	10	
	LL	Hal	51-150	Can (M)	...	6	53	3	—	—	4	—	—	1	—	—	—	8	
	LL	Gro	26-50	Can (M)	...	...	2	2	—	—	—	—	—	—	9	—	—	—	13
	HL	Mix	0.25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	—	2	
	GN	Mix	0.25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	—	1	
Mar	OT St	Cod	Over 500	Can (M)	...	32	396	383	198	7	9	—	28	133	—	—	—	758	
	OT Si	Cod	151-500	Can (M)	...	77	952	382	207	2	8	—	47	102	—	—	—	748	
	OT St	Had	Over 500	Can (M)	...	44	597	138	463	4	9	—	41	202	—	—	—	858	
	OT Si	Had	151-500	Can (M)	...	248	3 294	488	1 904	7	21	—	93	211	—	—	—	2 726	
	OT St	Had	151-500	Can (M)	...	10	129	42	54	1	1	—	1	5	—	—	—	104	
	OT Si	Red	51-150	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	—	1	
	OT St	Flo	151-500	Can (M)	...	15	187	40	18	15	1	—	74	5	—	—	—	153	
	OT Si	Flo	51-150	Can (M)	...	11	132	21	1	2	—	—	119	—	—	—	—	143	
	PT	Gro	Over 500	Can (M)	...	23	334	74	135	4	7	—	20	222	—	—	—	462	
	OT Si	Gro	151-500	Can (M)	...	15	121	18	27	—	—	—	4	32	—	—	—	82	
	OT St	Gro	151-500	Can (M)	...	1	14	1	2	—	—	—	—	3	—	—	—	6	
	OT	...	Over 1800	USSR	4	46	85	17	—	—	—	—	—	—	4	—	—	20	
	PT	Cod	151-500	Spa	269	229	1 984	4 466	389	—	—	—	—	59	—	—	—	5 114	
	DS	Flo	51-150	Can (M)	...	46	217	—	1	—	—	—	126	4	—	—	—	132	
	DS	Flo	26-50	Can (M)	...	25	138	1	—	—	—	—	54	5	—	—	—	60	
	SS	Flo	51-150	Can (M)	...	6	28	—	3	—	—	—	3	1	—	—	—	7	
	LL	Cod	51-150	Can (M)	...	6	45	12	7	—	—	—	—	5	—	—	—	25	
	LL	Had	26-50	Can (M)	...	3	37	5	7	—	—	—	—	4	—	—	—	16	
	LL	Hal	151-500	Can (M)	...	20	183	3	—	—	—	—	—	3	—	—	—	14	
	LL	Hal	51-150	Can (M)	...	40	391	14	2	—	—	24	—	8	—	—	—	48	
	LL	Gro	51-150	Can (M)	...	8	59	6	1	—	—	1	—	27	—	—	—	35	
	LL	Gro	26-50	Can (M)	...	2	18	1	—	—	—	—	—	5	—	—	—	4	
	HL	Mix	0.25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	—	1	
	Oth	Mol	0.25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	—	1	
Apr	OT St	Cod	Over 500	Can (M)	...	57	749	130	36	6	1	—	41	44	—	—	—	258	
	OT St	Cod	151-500	Can (M)	...	57	749	201	118	1	3	—	32	49	—	—	—	404	
	OT St	Had	151-500	Can (M)	...	11	161	33	48	—	1	—	2	6	—	—	—	90	

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Metric Tons										
								Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	
<b>DIVISION 4W (continued)</b>																		
Apr cont'd	OT Si	Red	151-500	Can (M)	...	20	242	57	46	50	1	-	73	24	-	-	-	50
	OT Si	Flo	151-500	Can (M)	...	10	105	11	-	1	-	-	39	1	-	-	-	206
	OT Si	Flo	51-150	Can (M)	...	-	-	-	-	-	-	-	24	-	-	-	-	52
	OT Si	Flo	0.25	Can (M)	...	-	-	-	-	-	-	-	8	103	-	-	-	24
	OT St	Gro	Over 500	Can (M)	...	10	100	45	26	1	1	-	16	186	-	-	-	184
	OT Si	Gro	151-500	Can (M)	...	40	485	51	36	4	3	-	-	-	-	-	-	296
	OT St	Gro	151-500	Can (M)	...	3	43	-	-	-	-	-	-	104	-	-	-	104
	OT Si	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	1	-	-	-	-	4
	OT	Over 1800 USSR		...	2	2	33	-	-	-	-	-	99	4	-	-	-	9
	PT	Cod	151-500	Spa	127	108	1 217	1 589	164	-	-	-	-	80	-	-	-	112
	DS	Flo	51-150	Can (M)	...	35	191	1	2	-	1	-	74	9	-	-	-	87
	DS	Flo	26-50	Can (M)	...	25	132	2	1	-	-	-	35	4	-	-	-	42
	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	195
	SS	Cod	51-150	Can (M)	...	7	53	17	10	-	-	-	9	2	-	-	-	38
	SS	Had	51-150	Can (M)	...	5	23	-	11	-	-	-	-	-	-	-	-	11
	SS	Flo	51-150	Can (M)	...	4	21	3	-	-	-	-	8	-	-	-	-	11
	LL	Cod	0.25	Can (M)	...	-	-	1	-	-	-	-	-	-	-	-	-	1
	LL	Had	26-50	Can (M)	...	8	94	13	17	-	-	-	-	14	-	-	-	45
	LL	Hal	151-500	Can (M)	...	21	237	7	-	-	11	-	-	21	-	-	-	39
	LL	Hal	51-150	Can (M)	...	41	319	30	9	-	22	-	-	48	-	-	-	111
	LL	Hal	26-50	Can (M)	...	6	73	9	8	-	1	-	-	10	-	-	-	28
	LL	Gro	151-500	Can (M)	...	-	-	9	1	-	-	-	-	54	-	-	-	64
	LL	Gro	51-150	Can (M)	...	12	91	6	6	-	1	-	-	40	-	-	-	53
	LL	Gro	26-50	Can (M)	...	6	45	3	1	-	1	-	-	8	-	-	-	13
	GN	Mix	0.25	Can (M)	...	-	-	54	-	-	-	-	-	50	-	-	-	105
	Fix	Mix	0.25	Can (M)	...	-	-	2	-	-	-	-	-	-	-	-	-	135
		Cod	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	137
May	OT St	Cod	Over 500	Can (M)	...	14	221	177	59	2	1	-	10	147	-	-	-	396
	OT Si	Cod	151-500	Can (M)	...	122	1 721	636	252	2	4	-	85	266	-	-	-	1 245
	OT St	Cod	151-500	Can (M)	...	8	112	29	21	1	1	-	6	21	-	-	-	79
	OT St	Had	Over 500	Can (M)	...	-	-	8	33	-	1	-	4	14	-	-	-	60
	OT Si	Had	151-500	Can (M)	...	11	153	32	51	-	1	-	8	5	-	-	-	97
	OT Si	Red	151-500	Can (M)	...	5	42	9	1	8	-	-	4	-	-	-	-	426
	OT	Red	151-500	USA	...	11	-	-	-	426	-	-	-	-	-	-	-	195
	OT Si	Flo	151-500	Can (M)	...	17	170	29	4	9	-	-	78	75	-	-	-	44
	OT Si	Flo	0.25	Can (M)	...	-	-	1	-	-	-	-	43	-	-	-	-	85
	OT St	Gro	Over 500	Can (M)	...	-	-	57	35	1	1	-	6	225	-	-	-	325
	OT Si	Gro	151-500	Can (M)	...	72	1 062	223	156	12	5	-	50	405	-	-	-	851
	OT Si	Cru	51-150	Can (M)	...	-	-	-	-	1	-	-	3	-	-	-	-	9
	OT	Over 1800 USSR		...	37	33	506	189	67	-	-	403	28	50	34	-	179	950
	PT	Cod	151-500	Spa	14	12	115	136	98	-	-	-	170	11	-	-	-	234
	DS	Flo	51-150	Can (M)	...	56	298	9	2	-	-	-	79	2	-	-	-	192
	DS	Flo	26-50	Can (M)	...	28	175	3	1	-	-	-	-	-	-	-	-	85
	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	172
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	3
	SS	Cod	51-150	Can (M)	...	11	51	30	15	2	-	-	8	2	-	-	-	57
	SS	Had	51-150	Can (M)	...	25	139	18	55	-	-	-	9	-	-	-	-	82
	SS	Flo	51-150	Can (M)	...	7	20	1	2	-	-	-	7	1	-	-	-	11
	LL	Cod	26-50	Can (M)	...	-	-	24	-	-	-	-	1	-	-	-	-	25
	LL	Cod	0.25	Can (M)	...	-	-	93	-	-	-	-	4	-	-	-	-	97
	LL	Hal	151-500	Can (M)	...	3	10	2	-	-	1	-	-	-	-	-	-	3
	LL	Hal	51-150	Can (M)	...	25	190	8	-	-	15	-	-	29	-	-	-	53
	LL	Hal	26-50	Can (M)	...	11	79	2	1	-	1	-	-	14	-	-	-	18
	LL	Gro	51-150	Can (M)	...	27	217	11	3	-	3	-	-	76	-	-	-	93
	LL	Gro	26-50	Can (M)	...	20	246	16	5	-	2	-	-	65	-	-	-	88
	LL	Pel	151-500	Can (M)	...	1	1	-	-	-	-	-	-	-	-	-	-	17
	HL	Mix	0.25	Can (M)	...	-	-	16	-	-	-	-	-	-	1	-	-	1
	GN	Mix	0.25	Can (M)	...	-	-	7	1	-	-	-	-	-	59	77	3	147
	Fix	Mix	0.25	Can (M)	...	-	-	6	7	-	-	-	-	-	1	41	240	295
		Cod	0.25	Can (M)	...	-	-	38	2	-	-	-	1	-	1	3	10	55
Jun	OT St	Cod	Over 500	Can (M)	...	14	194	157	63	3	2	-	6	39	-	-	3	273
	OT Si	Cod	151-500	Can (M)	...	50	620	202	99	7	2	-	49	72	-	-	9	440
	OT St	Had	Over 500	Can (M)	...	10	129	26	35	-	-	-	6	4	-	-	8	79
	OT Si	Had	151-500	Can (M)	...	94	1 356	141	429	8	4	-	24	64	-	-	1	671
	OT	Red	51-150	USA	...	2	-	-	-	36	-	-	-	-	-	-	-	36
	OT Si	Flo	151-500	Can (M)	...	8	120	1	-	-	-	-	94	-	-	-	-	95
	OT Si	Flo	0.25	Can (M)	...	-	-	-	-	-	-	-	4	-	-	-	-	4
	OT St	Gro	Over 500	Can (M)	...	33	529	120	53	5	1	-	8	222	-	-	-	409
	OT Si	Gro	151-500	Can (M)	...	98	1 190	259	172	19	4	-	18	585	-	-	2	1 057
	OT Si	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	1	-	-	-	-	3
	OT St	Over 1800 USSR		...	40	38	297	12	-	-	-	-	104	4 839	425	369	86	211
	OT	Over 1800 USSR		...	154	144	2 393	287	-	-	-	-	-	-	122	12	75	5 739
	OT Si	501-900	Pol	51	12	51	16	16	10	-	-	-	-	-	-	-	4	164
	PT	Cod	151-500	Spa	22	20	220	545	-	-	-	-	-	-	-	-	-	545
	DS	Flo	51-150	Can (M)	...	16	109	3	1	-	-	-	51	1	-	-	-	56
	DS	Flo	26-50	Can (M)	...	5	29	-	-	-	-	-	14	-	-	-	-	14
	LL	Cod	51-150	Can (M)	...	12	144	15	3	-	-	-	-	5	-	-	-	23
	LL	Cod	26-50	Can (M)	...	12	135	20	1	-	1	-	1	5	-	-	-	29
	LL	Cod	0.25	Can (M)	...	-	-	88	-	-	3	-	3	3	-	-	-	97
	LL	Hal	151-500	Can (M)	...	1	10	-	-	-	-	-	-	1	-	-	-	1
	LL	Hal	51-150	Can (M)	...	23	180	16	-	-	12	-	-	14	-	-	-	42
	LL	Gro	51-150	Can (M)	...	6	72	4	1	-	-	-	11	-	-	-	-	16
	LL	Gro	26-50	Can (M)	...	11	135	6	2	-	1	-	32	-	-	-	-	41
	LL	Pel	51-150	Can (M)	...	28	37	-	-	-	-	-	-	-	-	15	15	
	LL	Pel	26-50	Can (M)	...	1	2	-	-	-	2	-	-	1	-	4	4	
	HL	Mix	0.25	Can (M)	...	-	-	207	-	-	2	-	-	1	-			

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total	
<b>DIVISION 4W (continued)</b>																			
Jul	OT St	Cod	Over 500	Can (M)	...	13	176	67	12	-	-	-	5	7	-	-	-	91	
	OT Si	Cod	151-500	Can (M)	...	21	310	93	42	-	-	-	29	1	-	-	-	165	
	OT St	Had	Over 500	Can (M)	...	18	256	36	100	-	-	-	13	16	-	-	-	179	
	OT Si	Had	151-500	Can (M)	...	90	1 260	97	274	16	2	-	30	11	-	-	-	430	
	OT Si	Red	151-500	Can (M)	...	1	6	-	-	2	-	-	-	-	-	-	-	2	
	OT	Red	51-150	USA	...	8	-	-	-	101	-	-	-	-	-	-	-	101	
	OT Si	Flo	151-500	Can (M)	...	15	230	10	-	-	-	-	209	1	-	-	-	220	
	OT Si	Flo	0-25	Can (M)	...	-	36	1	-	-	-	-	1	4	-	-	-	2	
	OT Si	Gro	151-500	Can (M)	...	4	48	3	1	7	-	-	-	1	12	-	-	24	
	OT Si	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	1	-	-	-	-	2	
	OT	Over 1800	USSR	...	219	193	3 204	870	-	-	-	-	4 557	912	179	21	1 049	7 588	
	PT	Cod	151-500	Spa	62	59	706	1 233	-	-	-	-	-	-	-	-	-	1 233	
	DS	Flo	51-150	Can (M)	...	-	-	-	-	-	-	-	20	-	-	-	-	20	
	DS	Flo	26-50	Can (M)	...	9	78	-	-	-	-	-	29	-	-	-	-	29	
	LL	Cod	51-150	Can (M)	...	13	156	14	3	-	-	-	-	5	-	-	-	22	
	LL	Cod	26-50	Can (M)	...	22	270	46	5	-	-	-	1	7	-	-	-	60	
	LL	Cod	0-25	Can (M)	...	-	-	122	3	-	-	-	3	35	-	-	-	167	
	LL	Hal	51-150	Can (M)	...	44	352	18	-	-	15	-	-	20	-	-	-	53	
	LL	Hal	26-50	Can (M)	...	13	97	-	-	13	-	-	-	4	-	-	-	15	
	LL	Gro	51-150	Can (M)	...	-	-	1	-	-	-	-	-	-	-	-	-	5	
	LL	Pel	151-500	Can (M)	...	73	137	-	-	-	-	-	-	-	-	-	-	70	
	LL	Pel	51-150	Can (M)	...	263	406	-	-	-	-	-	-	-	-	-	-	187	
	LL	Pel	26-50	Can (M)	...	23	36	-	-	-	-	-	-	-	-	-	-	14	
	HL	Mix	0-25	Can (M)	...	-	-	398	4	-	-	-	1	31	-	-	-	440	
	Har	Pel	51-150	Can (M)	...	13	-	-	-	-	-	-	-	-	-	-	-	7	
	Har	Pel	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	7	
	GN	Cod	26-50	Can (M)	...	18	-	-	-	-	-	-	-	5	-	-	-	49	
	GN	Mix	0-25	Can (M)	...	-	-	42	1	-	-	-	3	2	182	17	1	266	
	Fix	Mix	0-25	Can (M)	...	-	-	47	14	-	-	-	3	4	34	66	24	223	
	Mix	Cod	0-25	Can (M)	...	-	-	89	3	-	-	-	8	48	-	1	-	1 096	
	NK	Cod	0-25	Can (M)	...	-	-	957	78	-	4	-	-	-	-	-	-	1	
Aug	OT St	Cod	501-900	Can (N)	4	4	56	63	-	-	-	-	16	φ	-	-	-	79	
	OT Si	Had	151-500	Can (M)	...	25	326	10	73	7	-	-	2	24	-	-	-	116	
	OT Si	Red	151-500	Can (M)	...	1	6	-	-	7	-	-	-	-	-	-	-	7	
	OT	Red	151-500	USA	...	1	-	1	-	24	-	-	-	-	-	-	-	25	
	OT	Red	51-150	USA	...	3	-	-	-	43	-	-	-	-	-	-	-	43	
	OT St	Pla	501-900	Can (N)	2	2	34	4	-	φ	φ	-	7	φ	-	-	-	11	
	OT Si	Gro	151-500	Can (M)	...	13	190	3	40	3	-	-	1	42	-	-	-	89	
	OT Si	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	1	
	OT	Over 1800	USSR	...	114	83	1 278	197	76	5	-	-	40	1 517	439	200	41	613	3 128
	PT	Cod	151-500	Spa	58	49	524	742	317	-	-	-	-	-	-	-	-	1 059	
	DS	Flo	26-50	Can (M)	...	18	84	-	-	-	-	-	42	1	-	-	-	43	
	LL	Cod	26-50	Can (M)	...	6	37	12	3	-	-	-	5	30	-	-	-	16	
	LL	Cod	0-25	Can (M)	...	-	-	224	24	-	-	-	-	-	-	-	-	291	
	LL	Had	26-50	Can (M)	...	8	48	6	11	-	7	-	5	30	-	-	-	20	
	LL	Hal	51-150	Can (M)	...	37	189	24	-	-	15	-	-	2	9	-	-	-	48
	LL	Hal	26-50	Can (M)	...	10	38	-	-	-	11	-	-	-	-	-	-	11	
	LL	Gro	51-150	Can (M)	...	15	182	6	3	-	1	-	-	34	-	-	-	44	
	LL	Pel	151-500	Can (M)	...	32	63	-	-	-	-	-	-	-	-	-	-	23	
	LL	Pel	51-150	Can (M)	...	330	542	-	-	-	-	-	-	-	-	-	-	265	
	LL	Pel	26-50	Can (M)	...	26	41	-	-	-	-	-	-	-	-	-	-	20	
	HL	Mix	0-25	Can (M)	...	-	-	216	19	-	1	-	1	28	-	-	-	298	
	GN	Cod	26-50	Can (M)	...	-	-	6	-	-	-	-	-	-	-	-	-	6	
	GN	Cod	0-25	Can (M)	...	-	-	15	1	-	-	-	-	-	-	-	-	16	
	GN	Mix	0-25	Can (M)	...	-	-	108	5	-	-	-	5	5	272	23	-	418	
	Fix	Mix	0-25	Can (M)	...	-	-	41	1	-	-	-	1	20	37	5	2	107	
	Mix	Cod	0-25	Can (M)	...	-	-	685	22	-	1	-	6	165	-	-	-	2	
	NK	Cod	0-25	Can (M)	...	-	-	5	2	-	-	-	1	-	-	-	-	881	
Sep	OT St	Cod	Over 500	Can (M)	...	8	96	29	14	-	-	-	-	1	-	-	-	44	
	OT Si	Cod	151-500	Can (M)	...	3	32	5	4	-	-	-	-	1	-	-	-	10	
	OT St	Had	Over 500	Can (M)	...	2	24	3	9	-	-	-	-	8	-	-	-	20	
	OT Si	Had	151-500	Can (M)	...	44	597	20	181	-	-	-	4	3	-	-	-	209	
	OT St	Had	151-500	Can (M)	...	8	113	4	97	1	-	-	-	6	-	-	-	109	
	OT Si	Red	151-500	Can (M)	...	4	36	-	5	9	-	-	-	-	-	-	-	14	
	OT	Red	151-500	USA	...	φ	-	-	-	5	-	-	-	-	-	-	-	5	
	OT St	Gro	Over 500	Can (M)	...	2	27	1	2	-	-	-	-	-	-	-	-	24	
	OT Si	Gro	151-500	Can (M)	...	1	8	3	-	-	-	-	-	-	-	-	-	4	
	OT Si	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	2	
	OT	Over 1800	USSR	...	31	16	273	67	121	-	-	-	36	425	115	45	14	178	
	PT	Cod	151-500	Spa	72	55	570	742	-	-	-	-	-	164	-	-	-	1 027	
	DS	Flo	51-150	Can (M)	...	8	46	-	-	-	-	-	19	1	-	-	-	20	
	DS	Flo	26-50	Can (M)	...	11	60	-	-	-	-	-	35	-	-	-	-	35	
	LL	Cod	51-150	Can (M)	...	-	-	9	1	-	-	-	-	-	-	-	-	11	
	LL	Cod	26-50	Can (M)	...	24	143	53	8	-	-	-	1	3	8	-	-	69	
	LL	Cod	0-25	Can (M)	...	-	-	127	29	-	-	-	3	8	-	-	-	170	
	LL	Hal	51-150	Can (M)	...	10	65	-	-	-	-	-	8	-	-	-	-	13	
	LL	Hal	26-50	Can (M)	...	-	-	5	-	-	-	-	1	-	-	-	-	8	
	LL	Gro	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	1	
	LL	Pel	151-500	Can (M)	...	56	94	-	-	-	-	-	-	-	-	-	-	56	
	LL	Pel	51-150	Can (M)	...	215	412	-	-	-	-	-	-	-	-	-	-	251	
	LL	Pel	26-50	Can (M)	...	23	39	-	-	-	-	-	-	-	-	-	-	251	
	HL	Mix	0-25	Can (M)	...	-	-	154	4	-	-	-	1	-	24	-	-	22	
	GN	Cod	0-25	Can (M)	...	-	-	10	-	-	-	-	-	-	-	-	-	211	
	GN	Mix	0-25	Can (M)	...	-	-	75	2	-	-	-	-	3	1	41	2	10	
	Fix	Mix	0-25	Can (M)	...	-	-	30	-	-	-	-	2	-	-	-	-	53	

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 4X (continued)</b>																				
Jan	OT St	Had	26-50	Can (M)	...	...	15	1	2	1	1	1	1	1	1	1	1	1	3	
cont'd	OT Si	Red	151-500	Can (M)	...	1	15	1	1	2	1	2	1	1	1	1	1	1	5	
	OT St	Red	151-500	Can (M)	...	1	17	2	1	2	1	2	1	1	1	1	1	1	10	
	OT Si	Flo	51-150	Can (M)	...	4	32	1	2	6	3	1	1	1	1	1	1	1	5	
	OT St	Gro	Over 500	Can (M)	...	...	2	2	6	3	1	1	1	1	1	1	1	1	19	
	OT Si	Gro	51-150	Can (M)	...	3	30	1	1	1	1	1	1	1	1	1	1	1	42	
	OT Si	Cru	51-150	Can (M)	...	...	...	1	1	1	1	1	1	1	1	1	1	1	45	
	OT Si	Cru	26-50	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	7	
	OT St	Mix	0-25	Can (M)	...	...	...	9	4	1	1	1	1	1	1	1	1	1	11	
	MT	Her	26-50	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	27	
	PS	Her	51-150	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	85	
	PS	Her	26-50	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	85	
	PS	Her	0-25	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	631	
	LL	Cod	151-500	Can (M)	...	...	4	2	2	1	1	1	1	1	1	1	1	1	32	
	LL	Cod	51-150	Can (M)	...	18	133	29	8	1	1	1	1	1	1	1	1	1	8	
	LL	Cod	26-50	Can (M)	...	17	129	25	7	1	1	1	1	1	1	1	1	1	43	
	LL	Cod	0-25	Can (M)	...	...	...	43	14	1	1	1	1	1	1	1	1	1	64	
	LL	Had	51-150	Can (M)	...	1	7	1	1	1	1	1	1	1	1	1	1	1	2	
	LL	Had	26-50	Can (M)	...	1	8	1	1	1	1	1	1	1	1	1	1	1	15	
	LL	Hal	151-500	Can (M)	...	...	...	1	1	1	1	1	1	1	1	1	1	1	4	
	LL	Hal	51-150	Can (M)	...	...	...	7	1	1	1	1	1	1	1	1	1	1	5	
	HL	Mix	0-25	Can (M)	...	...	...	3	1	1	1	1	1	1	1	1	1	1	14	
	Dre	Mol	0-25	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	25	
	Har	Mix	0-25	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	
	GN	Mix	0-25	Can (M)	...	...	...	2	1	1	1	1	1	1	1	1	1	1	3	
	Fix	Mix	0-25	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	90	
	Oth	Mol	0-25	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	64	
	Mix	Mix	0-25	Can (M)	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	
	NK	Mix	0-25	Can (M)	...	...	...	12	1	1	1	1	1	1	1	1	1	1	12	
Feb	OT St	Cod	Over 500	Can (M)	...	19	270	128	29	—	1	1	1	2	18	—	—	—	178	
	OT Si	Cod	151-500	Can (M)	...	29	400	87	48	—	1	1	1	4	8	—	—	1	150	
	OT St	Cod	151-500	Can (M)	...	...	...	89	41	—	—	—	5	9	—	—	1	145		
	OT Si	Cod	51-150	Can (M)	...	11	115	61	6	—	—	—	—	1	1	—	—	1	68	
	OT Si	Cod	26-50	Can (M)	...	...	...	15	—	—	—	—	2	—	—	—	1	17		
	OT St	Cod	26-50	Can (M)	...	...	...	2	—	—	—	—	—	—	—	—	1	2		
	OT St	Had	Over 500	Can (M)	...	29	400	79	298	4	—	—	14	42	—	—	—	—	439	
	OT St	Had	151-500	Can (M)	...	287	3 602	295	1 441	19	8	—	89	138	—	—	1	7	1 997	
	OT St	Had	151-500	Can (M)	...	55	672	47	224	1	1	1	14	19	—	—	1	306		
	OT	Had	151-500	USA	...	35	...	36	141	—	—	—	1	8	—	—	1	186		
	OT Si	Had	51-150	Can (M)	...	25	309	14	101	—	—	—	2	12	—	—	1	129		
	OT St	Had	51-150	Can (M)	...	27	345	6	62	—	—	—	1	8	—	—	1	77		
	OT St	Had	51-150	USA	...	15	...	14	72	—	—	—	3	8	—	—	1	97		
	OT St	Had	26-50	Can (M)	...	...	2	5	—	—	—	—	1	1	—	—	1	8		
	OT St	Red	151-500	USA	...	11	...	5	19	87	—	—	1	8	—	—	1	120		
	OT Si	Flo	151-500	Can (M)	...	7	90	17	—	2	—	—	27	—	—	—	1	47		
	OT Si	Flo	51-150	Can (M)	...	...	2	—	—	—	—	—	6	—	—	—	1	8		
	OT Si	Flo	26-50	Can (M)	...	...	—	—	—	5	1	—	1	9	—	—	1	15		
	OT Si	Gro	51-150	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	28		
	OT Si	Cru	51-150	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	51		
	OT Si	Cru	26-50	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	8		
	OT Si	Mix	0-25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	12		
	PT	Cod	151-500	Spa	...	6	52	77	11	—	—	—	5	—	—	—	1	88		
	DS	Flo	51-150	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	5		
	PS	Her	51-150	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	1 223		
	PS	Her	26-50	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	5 817		
	PS	Her	0-25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	105		
	SS	Flo	51-150	Can (M)	...	...	—	—	—	—	—	—	2	—	—	—	1	3		
	LL	Cod	151-500	Can (M)	...	...	9	8	—	—	—	—	—	—	—	—	1	21		
	LL	Cod	51-150	Can (M)	...	27	238	62	21	—	—	—	—	—	—	—	1	103		
	LL	Cod	26-50	Can (M)	...	10	76	15	1	—	—	—	—	—	—	—	1	18		
	LL	Cod	0-25	Can (M)	...	...	111	15	—	—	—	—	1	20	—	—	1	148		
	LL	Had	151-500	Can (M)	...	7	8	—	—	—	—	—	—	—	—	—	1	18		
	LL	Had	51-150	Can (M)	...	6	10	10	—	—	—	—	—	—	—	—	1	19		
	LL	Hal	151-500	Can (M)	...	65	597	25	1	—	6	—	—	18	—	—	1	16		
	LL	Hal	26-50	Can (M)	...	6	47	4	5	—	4	—	—	4	—	—	1	18		
	LL	Gro	51-150	Can (M)	...	—	—	—	—	—	—	—	—	11	—	—	1	21		
	HL	Mix	0-25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	3		
	Dre	Mol	151-500	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	6		
	Dre	Mol	26-50	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	6		
	Dre	Mol	0-25	Ca(M)	...	...	—	—	—	—	—	—	—	—	—	—	1	8		
	GN	Mix	0-25	Can (M)	...	...	3	—	—	—	—	—	—	—	—	—	1	53		
	Fix	Mix	0-25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	20		
	Oth	Mol	0-25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	64		
	Mix	Mix	0-25	Can (M)	...	...	—	—	—	—	—	—	—	—	—	—	1	2		
Mar	OT St	Cod	Over 500	Can (M)	...	20	288	34	14	—	—	—	12	35	—	—	—	1	49	
	OT St	Cod	151-500	Can (M)	...	53	682	245	127	—	2	—	1	5	—	—	1	422		
	OT St	Cod	151-500	Can (M)	...	10	144	34	17	—	1	—	1	3	—	—	1	58		
	OT St	Cod	51-150	Can (M)	...	6	103	26	7	—	—	—	1	3	—	—	1	37		
	OT St	Cod	51-150	Can (M)	...	...	3	—	—	—	—	—	1	—	—	—	1	4		
	OT St	Cod	26-50	Can (M)	...	...	7	1	—	—	—	—	1	—	—	—	1	9		
	OT St	Had	Over 500	Can (M)	...	62	988	223	657	25	7	—	16	76	—	—	1	1 007		
	OT Si	Had	151-500	Can (M)	...	224	2 935	306	1 244	12	13	—	27	214	—	—	1	1 817		
	OT St	Had	151-500	Can (M)	...	49	671	53	317	—	2	—	6	68	—	—	1	441		
	OT	Had	151-500	USA	...	39	...	40	260	—	—	—	3	8	—	—	—	—	311	

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Tonage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 4X (continued)</b>																		
Mar	OT Si	Had	51-150	Can (M)	...	73	989	45	292	-	1	-	9	29	-	-	-	376
cont'd	OT St	Had	51-150	Can (M)	...	38	493	11	151	-	1	-	3	13	-	-	-	179
	OT	Had	51-150	USA	...	19	...	13	71	1	-	-	4	5	-	-	-	94
	OT Si	Had	26-50	Can (M)	...	-	-	-	5	-	-	-	1	2	-	-	-	28
	OT St	Had	26-50	Can (M)	...	12	142	1	26	-	-	-	4	-	-	-	-	6
	OT Si	Flo	151-500	Can (M)	...	2	18	2	2	-	-	-	6	1	-	-	-	7
	OT Si	Flo	51-150	Can (M)	...	30	177	2	-	-	-	-	6	-	-	-	-	9
	OT St	Flo	51-150	Can (M)	...	-	-	4	-	-	-	-	2	236	-	-	-	11
	OT Si	Flo	26-50	Can (M)	...	34	347	18	119	-	1	-	-	55	-	-	-	376
	OT St	Gro	151-500	Can (M)	...	3	28	2	8	-	-	-	-	167	-	-	-	65
	OT Si	Gro	151-500	Can (M)	...	18	136	26	15	-	-	-	-	49	-	-	-	54
	OT St	Gro	51-150	Can (M)	...	5	30	-	5	-	-	-	-	6	-	-	-	13
	OT Si	Gro	26-50	Can (M)	...	-	-	2	1	-	-	-	2	4	-	-	-	46
	OT Si	Cru	51-150	Can (M)	...	-	-	1	-	-	-	-	2	2	-	-	-	49
	OT Si	Cru	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	57
	OT St	Cru	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	5
	OT Si	Mix	151-500	Fr (SP)	4	4	66	24	36	-	-	-	-	2	4	-	-	66
	OT Si	Mix	0-25	Can (M)	...	-	-	1	2	-	-	-	2	2	-	-	-	22
	OT	Over 1800	USSR	...	3	3	31	37	-	-	-	-	28	5	-	172	-	136
	OT Si	501-900	Pol	61	28	204	-	-	-	-	-	-	-	53	-	-	-	172
	PT	Cod	151-500	Spa	61	50	523	1 138	58	-	-	-	-	-	1 467	-	-	1 249
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	8 230	-	-	-	1 467
	PS	Her	26-50	Can (M)	...	-	-	-	-	-	-	-	-	598	-	-	-	8 230
	SS	Had	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	558
	SS	Flo	51-150	Can (M)	...	14	89	2	1	-	-	-	56	-	-	-	-	51
	LL	Cod	151-500	Can (M)	...	-	-	7	-	-	-	-	-	-	-	-	-	55
	LL	Cod	51-150	Can (M)	...	9	94	22	13	-	-	-	-	-	-	-	-	16
	LL	Cod	26-50	Can (M)	...	13	91	17	4	-	-	-	2	2	-	-	-	42
	LL	Cod	0-25	Can (M)	...	-	-	148	66	-	-	-	5	91	-	-	-	314
	LL	Had	151-500	Can (M)	...	5	60	16	20	-	1	-	-	7	-	-	-	44
	LL	Had	51-150	Can (M)	...	31	334	19	66	-	-	-	-	19	-	-	-	104
	LL	Had	26-50	Can (M)	...	-	-	14	41	-	-	-	-	11	-	-	-	66
	LL	Hal	151-500	Can (M)	...	-	-	8	-	-	-	-	30	-	-	-	24	
	LL	Hal	51-150	Can (M)	...	71	680	35	4	-	-	-	7	25	-	-	-	94
	LL	Hal	26-50	Can (M)	...	-	-	6	-	-	-	-	7	13	-	-	-	26
	LL	Gro	151-500	Can (M)	...	-	-	2	1	-	-	-	-	3	-	-	-	6
	LL	Gro	51-150	Can (M)	...	-	-	11	23	-	-	-	-	37	-	-	-	73
	LL	Gro	26-50	Can (M)	...	10	117	10	23	-	-	-	-	3	-	-	-	77
	HL	Mix	0-25	Can (M)	...	-	-	5	1	-	-	-	-	-	-	-	-	1
	Dre	Mol	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	22
	Dre	Mol	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	95
	Dre	Mol	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	83
	GN	Mix	0-25	Can (M)	...	-	-	22	-	-	-	-	-	-	-	-	-	22
	Fix	Mix	0-25	Can (M)	...	-	-	2	-	-	-	-	-	-	-	-	-	95
	Oth	Mol	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	112
	Mix	Mix	0-25	Can (M)	...	-	-	4	-	-	-	-	-	-	-	-	-	1
	NK	Mix	0-25	Can (M)	...	-	-	9	11	-	-	-	6	-	20	-	-	40
Apr	OT St	Cod	Over 500	Can (M)	...	53	739	284	152	4	3	-	31	73	-	-	-	547
	OT Si	Cod	151-500	Can (M)	...	80	1 136	350	214	-	3	-	22	65	-	-	-	1
	OT St	Cod	151-500	Can (M)	...	16	180	40	23	-	-	-	1	6	-	-	-	65
	OT St	Cod	51-150	Can (M)	...	7	72	23	12	-	-	-	2	7	-	-	-	4
	OT St	Cod	51-150	Can (M)	...	-	-	12	5	-	-	-	4	7	-	-	-	20
	OT St	Cod	26-50	Can (M)	...	-	-	2	1	-	-	-	-	-	-	-	-	4
	OT St	Cod	26-50	Can (M)	...	-	-	24	9	-	-	-	6	4	-	-	-	4
	OT St	Had	Over 500	Can (M)	...	25	428	42	222	1	2	-	4	47	-	-	-	323
	OT Si	Had	151-500	Can (M)	...	332	4 473	712	1 538	-	16	-	73	345	-	-	-	2 733
	OT St	Had	151-500	Can (M)	...	39	573	35	233	-	1	-	3	14	-	-	-	28
	OT	Had	151-500	USA	...	73	-	52	467	-	-	-	1	9	-	-	-	55
	OT Si	Had	51-150	Can (M)	...	105	1 456	67	589	-	2	-	15	53	-	-	-	72
	OT St	Had	51-150	Can (M)	...	-	-	25	672	1	-	-	2	16	-	-	-	71
	OT	Had	51-150	Can (M)	...	126	-	80	596	8	1	-	23	34	-	-	-	74
	OT Si	Had	26-50	Can (M)	...	-	-	5	42	-	-	-	5	7	-	-	-	5
	OT St	Had	26-50	Can (M)	...	44	382	11	119	-	-	-	2	8	-	-	-	14
	OT	Red	151-500	USA	...	15	-	19	54	7	-	-	6	7	-	-	-	9
	OT Si	Flo	51-150	Can (M)	...	-	-	3	-	-	-	-	19	1	-	-	-	2
	OT St	Flo	51-150	Can (M)	...	-	-	2	-	-	-	-	12	-	-	-	-	1
	OT Si	Flo	26-50	Can (M)	...	-	-	2	1	-	-	-	12	2	-	-	-	1
	OT St	Flo	26-50	Can (M)	...	-	-	1	-	-	-	-	3	-	-	-	-	1
	OT St	Gro	Over 500	Can (M)	...	7	94	9	37	-	-	-	-	78	-	-	-	12
	OT Si	Gro	151-500	Can (M)	...	7	86	7	10	-	-	-	-	32	-	-	-	4
	OT St	Gro	151-500	Can (M)	...	5	42	20	13	12	-	-	1	218	-	-	-	24
	OT Si	Gro	51-150	Can (M)	...	-	-	13	-	-	-	-	-	36	-	-	-	4
	OT St	Gro	51-150	Can (M)	...	-	-	3	7	-	-	-	3	37	-	-	-	6
	OT Si	Gro	26-50	Can (M)	...	-	-	21	2	-	-	-	-	10	-	-	-	1
	OT St	Gro	26-50	Can (M)	...	-	-	4	3	-	-	-	11	-	-	-	-	1
	OT Si	Cru	51-150	Can (M)	...	-	-	2	-	-	-	-	9	-	-	-	-	58
	OT Si	Cru	26-50	Can (M)	...	-	-	1	-	-	-	-	4	-	-	-	-	98
	OT St	Cru	26-50	Can (M)	...	-	-	-	-	-	-	-	194	13	-	-	-	11
	OT Si	Mix	0-25	Can (M)	...	-	-	18	35	-	-	-	-	-	-	-	-	15
	PT	Cod	151-500	Spa	13	9	83	160	-	-	-	-	-	-	-	117	-	-
	BS	Her	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	11
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	502	-	-	-	50
	PS	Her	26-50	Can (M)	...	-	-	-	-	-	-	-	-	580	-	-	-	58
	PS	Her	0-25	Can (M)	...	-	-	-	-	-	-	-	-	45	-	-	-	4
	SS	Cod	51-150	Can (M)	...	-	-	17	7	-	-	-	3	1	-	-	-	2
	SS	Had	51-150	Can (M)	...	-	-	2	20	-	-	-	1	1	-	-	-	2
	SS	Flo	51-150	Can (M)	...	-	-	-	-	-	-	-	15	-	-	-	-	1
	LL	Cod	151-500	Can (M)	...	4	48	8	5	-	-	-	-	3	-	-	-	1

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell fish	Metric Tons	Round	Fresh
DIVISION 4X (continued)																		Total		
Apr	LL	Cod	51-150	Can (M)	...	30	316	83	19	-	4	-	-	16	-	-	-	122		
con't	LL	Cod	26-50	Can (M)	...	5	38	11	2	-	6	-	1	95	27	-	-	16		
	LL	Cod	0-25	Can (M)	...	-	-	171	54	-	-	-	-	2	-	-	-	354		
	LL	Had	51-150	Can (M)	...	25	222	22	39	-	-	-	-	10	-	-	-	63		
	LL	Had	26-50	Can (M)	...	-	-	31	67	-	-	-	-	6	-	-	-	108		
	LL	Hal	151-500	Can (M)	...	28	363	5	-	-	6	-	-	-	6	-	-	-	17	
	LL	Hal	51-150	Can (M)	...	49	525	20	1	-	16	-	-	27	-	-	-	64		
	LL	Hal	26-50	Can (M)	...	200	1 400	28	2	-	19	-	-	44	-	-	-	93		
	LL	Gro	151-500	Can (M)	...	10	112	15	9	-	1	-	-	19	-	-	-	44		
	LL	Gro	51-150	Can (M)	...	-	-	11	12	-	1	-	-	30	-	-	-	54		
	LL	Gro	26-50	Can (M)	...	-	-	5	5	-	1	-	-	23	-	-	-	54		
	LL	Pel	51-150	Can (M)	...	2	2	-	-	-	-	-	-	-	Φ	-	-	-	34	
	HL	Mix	0-25	Can (M)	...	-	-	28	1	-	-	-	-	1	6	-	-	6		
	Dre	Mol	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	36		
	Dre	Mol	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	29		
	Dre	Mol	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	117		
	Har	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	43		
	GN	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	1		
	Fix	Her	0-25	Can (M)	...	-	-	138	7	-	-	-	-	1	-	-	-	11		
	Fix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	7	-	-	7		
Oth	Mol	0-25	Can (M)	...	-	-	19	3	-	-	-	-	-	5	4	-	-	746		
Mix	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	-	777		
NK	Mix	0-25	Can (M)	...	-	-	1	-	-	-	-	-	-	1	1	-	-	172		
	Mix	0-25	Can (M)	...	-	-	23	9	-	4	-	-	-	25	-	-	-	14		
	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	-	17		
																		61		
May	OT St	Cod	Over 500	Can (M)	...	57	1 008	263	96	-	2	-	-	5	51	-	-	-	417	
	OT St	Cod	151-500	Can (M)	...	155	2 061	530	258	-	3	-	-	17	56	-	-	-	865	
	OT St	Cod	151-500	Can (M)	...	-	-	206	44	-	-	-	-	5	26	-	-	281		
	OT St	Cod	51-150	Can (M)	...	42	535	107	53	-	-	-	-	14	14	-	-	188		
	OT St	Cod	51-150	Can (M)	...	-	-	18	19	-	-	-	-	4	7	-	-	48		
	OT St	Cod	26-50	Can (M)	...	-	-	28	16	-	-	-	-	1	12	-	-	57		
	OT St	Cod	26-50	Can (M)	...	-	-	25	10	-	-	-	-	1	1	-	-	37		
	OT St	Had	Over 500	Can (M)	...	41	616	105	257	1	1	-	-	4	36	-	-	404		
	OT St	Had	151-500	Can (M)	...	158	2 254	287	624	4	4	-	-	22	78	-	-	1 019		
	OT St	Had	151-500	Can (M)	...	24	321	35	85	-	1	-	-	2	12	-	-	135		
	OT St	Had	151-500	USA	...	65	-	37	202	-	-	-	-	10	19	-	-	268		
	OT St	Had	51-150	Can (M)	...	105	1 643	106	524	1	1	-	-	29	92	-	-	753		
	OT St	Had	51-150	Can (M)	...	-	-	71	377	-	-	-	-	12	51	-	-	511		
	OT St	Had	51-150	USA	...	72	-	29	247	53	-	-	-	9	21	-	-	359		
	OT St	Had	26-50	Can (M)	...	-	-	34	155	1	-	-	-	11	15	-	-	216		
	OT St	Had	26-50	Can (M)	...	220	2 591	139	498	-	-	-	-	38	68	-	-	743		
	OT St	Red	151-500	Can (M)	...	14	193	10	32	68	-	-	-	-	1	-	-	111		
	OT St	Red	151-500	USA	...	3	-	-	4	46	-	-	-	-	-	-	-	50		
	OT St	Flo	51-150	Can (M)	...	-	-	9	3	-	-	-	-	8	-	-	-	20		
	OT St	Flo	51-150	Can (M)	...	-	-	-	-	-	-	-	-	1	1	-	-	2		
	OT St	Flo	26-50	Can (M)	...	-	-	2	-	-	-	-	-	9	-	-	-	11		
	OT St	Gro	151-500	Can (M)	...	7	86	3	10	-	-	-	-	2	1	-	-	4		
	OT St	Gro	51-150	Can (M)	...	-	-	21	62	-	-	-	-	5	106	-	-	37		
	OT St	Gro	51-150	Can (M)	...	-	-	4	38	-	-	-	-	2	120	-	-	194		
	OT St	Gro	26-50	Can (M)	...	-	-	20	9	-	-	-	-	-	30	-	-	164		
	OT St	Gro	26-50	Can (M)	...	20	197	8	8	-	-	-	-	5	35	-	-	59		
	OT St	Cru	51-150	Can (M)	...	-	-	9	2	-	-	-	-	16	-	-	-	56		
	OT St	Cru	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	41		
	OT St	Cru	26-50	Can (M)	...	-	-	3	-	-	-	-	-	2	-	-	-	31		
	OT St	Mix	0-25	Can (M)	...	-	-	38	-	-	-	-	-	185	36	-	-	28		
	OT	Over 1800	USSR	...	50	40	492	761	243	-	-	9	18	75	11	-	-	91		
	MT	tier	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	1 208		
	PT	Cod	151-500	Spa	2	1	5	1	-	-	-	-	-	-	-	-	-	124		
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	1		
	PS	Her	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	46		
	SS	Cod	51-150	Can (M)	...	-	-	1	-	-	-	-	-	-	-	-	-	158		
	SS	Had	51-150	Can (M)	...	-	-	2	19	-	-	-	-	1	1	-	-	23		
	SS	Flo	51-150	Can (M)	...	30	154	1	3	-	-	-	-	73	-	-	-	77		
	SS	Flo	0-25	Can (M)	...	-	-	-	6	-	-	-	-	7	-	-	-	13		
	LL	Cod	51-150	Can (M)	...	5	54	13	2	-	1	-	-	-	3	-	-	19		
	LL	Cod	26-50	Can (M)	...	-	-	15	3	-	1	-	-	-	4	-	-	23		
	LL	Cod	0-25	Can (M)	...	-	-	398	132	-	15	-	-	10	275	121	-	951		
	LL	Had	51-150	Can (M)	...	-	-	5	18	-	-	-	-	-	5	-	-	28		
	LL	Had	26-50	Can (M)	...	-	-	7	13	-	-	-	-	-	1	-	-	21		
	LL	Hal	51-150	Can (M)	...	49	307	50	1	-	8	-	-	-	22	-	-	81		
	LL	Hal	26-50	Can (M)	...	93	56	21	1	-	8	-	-	-	29	-	-	59		
	LL	Gro	51-150	Can (M)	...	42	224	31	20	-	4	-	-	-	80	-	-	135		
	LL	Gro	26-50	Can (M)	...	13	184	12	2	-	1	-	-	-	43	-	-	58		
	LL	Pel	151-500	Can (M)	...	4	6	-	-	-	-	-	-	-	1	-	-	1		
	LL	Pel	51-150	Can (M)	...	4	5	-	-	-	-	-	-	-	1	-	-	1		
	HL	Mix	0-25	Can (M)	...	-	-	283	24	-	2	-	-	-	113	6	-	428		
	Dre	Mol	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	7		
	Dre	Mol	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	349		
	Dre	Mol	0-25	Can (M)	...	-	-	1	-	-	-	-	-	-	-	-	-	349		
	GN	Mix	0-25	Can (M)	...	-	-	49	11	-	-	-	-	4	2	114	137	365		
	Fix	Her	0-25	Can (M)	...	-	-	3	-	-	-	-	-	2	22	4 208	-	4 235		
	Fix	Mix	0-25	Can (M)	...	-	-	13	9	-	-	-	-	2	5	3	92	1 742		
Oth	Mol	0-25	Can (M)	...	-	-	-	33	9	-	1	-	-	-	5	9	34	189		
Mix	Mix	0-25	Can (M)	...	-	-	86	5	-	4	-	-	-	36	-	31	31	122		
NK	Mix	0-25	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	2	-	133		
Jun	OT St	Cod	Over 500	Can (M)	...	57	867	545	184	1	2	-	-	14	62	-	-	-	808	
	OT St	Cod	151-500	Can (M)	...	131	1 755	617	216	-	2	-	-	15	83	-	-	-	933	
	OT St	Cod	151-500	Can (M)	...	44	623	279	66	-	1	-	-	4	33	-	-	-	383	
	OT St</																			

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 4X (continued)</b>																				
Jun	OT St	Cod	51-150	Can (M)	...	63	776	70	49	-	-	-	2	34	-	-	-	-	155	
cont'd	OT Si	Cod	26-50	Can (M)	...	...	...	22	18	-	-	-	6	-	-	-	-	46		
	OT St	Cod	26-50	Can (M)	...	...	...	81	60	-	-	-	3	34	-	-	-	175		
	OT St	Had	Over 500	Can (M)	...	22	401	95	119	-	1	-	11	20	-	-	-	1	335	
	OT St	Had	151-500	Can (M)	...	60	844	115	188	-	1	-	4	6	-	-	-	112		
	OT St	Had	151-500	Can (M)	...	17	260	45	57	-	-	-	-	18	-	-	-	82		
	OT	Had	151-500	USA	...	16	...	4	60	-	-	-	-	37	79	-	-	625		
	OT Si	Had	51-150	Can (M)	...	446	2 229	156	353	-	-	-	-	11	51	-	-	348		
	OT St	Had	51-150	Can (M)	...	220	2 550	92	194	-	-	-	1	21	-	-	-	201		
	OT	Had	51-150	USA	...	32	...	11	106	62	-	-	16	16	-	-	-	266		
	OT Si	Had	26-50	Can (M)	...	...	...	61	173	-	-	-	34	103	-	-	-	765		
	OT St	Had	26-50	Can (M)	...	169	692	147	481	-	-	-	-	-	1	-	-	131		
	OT Si	Red	151-500	Can (M)	...	10	126	1	1	128	-	-	-	-	-	-	-	18		
	OT	Red	151-500	USA	...	1	...	-	-	18	-	-	-	-	-	-	-	11		
	OT Si	Flo	51-150	Can (M)	...	...	...	-	5	-	-	-	6	-	-	-	-	13		
	OT Si	Flo	26-50	Can (M)	...	...	...	-	5	-	-	-	7	1	-	-	-	7		
	OT St	Gro	Over 500	Can (M)	...	...	...	24	10	-	-	-	2	157	-	-	-	61		
	OT Si	Gro	151-500	Can (M)	...	25	345	41	30	-	-	-	-	-	-	-	-	230		
	OT St	Gro	151-500	Can (M)	...	5	65	7	24	-	-	-	-	-	-	-	-	70		
	OT Si	Gro	51-150	Can (M)	...	...	...	45	44	-	-	-	2	158	-	-	-	248		
	OT St	Gro	51-150	Can (M)	...	...	...	28	52	-	-	-	6	155	-	-	-	241		
	OT St	Gro	26-50	Can (M)	...	...	...	27	24	-	-	-	-	162	-	-	-	213		
	OT St	Gro	26-50	Can (M)	...	20	201	39	39	1	-	-	-	89	-	-	-	168		
	OT Si	Mix	0-25	Can (M)	...	...	...	32	265	-	1	-	79	34	-	-	-	412		
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	182	-	-	-		
	DS	Flo	51-150	Can (M)	...	11	111	-	1	-	-	-	49	-	-	-	-	50		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	2 064	-	-	2 064		
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	3 890	-	-	3 890		
	PS	Her	26-50	Can (M)	...	...	...	-	-	-	-	-	-	14	5 877	-	-	5 891		
	PS	Gro	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	104	-	-		
	PS	Gro	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	20	-	-	20		
	PS	Pel	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	7	-	-		
	SS	Cod	51-150	Can (M)	...	...	...	2	1	-	-	-	1	-	-	-	-	4		
	SS	Flo	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	25		
	LL	Cod	151-500	Can (M)	...	...	...	8	3	-	-	-	-	-	-	-	-	20		
	LL	Cod	51-150	Can (M)	...	25	144	29	3	-	-	-	-	-	-	-	-	38		
	LL	Cod	26-50	Can (M)	...	...	...	10	-	-	-	-	-	-	-	-	-	11		
	LL	Cod	0-25	Can (M)	...	18	96	500	205	-	5	-	2	177	-	1	1	891		
	LL	Hal	51-150	Can (M)	...	...	...	6	-	-	2	-	-	-	-	-	-	23		
	LL	Hal	26-50	Can (M)	...	...	...	5	-	-	3	-	-	-	-	-	-	21		
	LL	Gro	151-500	Can (M)	...	17	179	13	1	-	1	-	-	-	-	-	-	44		
	LL	Gro	51-150	Can (M)	...	4	50	2	1	-	-	-	-	-	-	-	-	11		
	LL	Pel	51-150	Can (M)	...	22	30	-	-	-	-	-	-	-	-	-	11	1		
	LL	Pel	26-50	Can (M)	...	1	1	-	-	-	-	-	-	-	-	-	4	-		
	HL	Mix	0-25	Can (M)	...	...	...	1 181	108	-	7	-	2	501	4	5	-	1 800		
	Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	300		
	Dre	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	75		
	GN	Mix	0-25	Can (M)	...	...	...	143	46	-	-	-	3	5	255	667	149	1 268		
	Fix	Her	0-25	Can (M)	...	...	...	1	-	-	-	-	2	-	7 400	83	3	7 495		
	Fix	Mix	0-25	Can (M)	...	...	...	16	32	-	-	-	-	-	-	115	164	32		
	Oth	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	1	129	22	48	2	222		
	Mix	Mix	0-25	Can (M)	...	...	...	332	56	-	2	-	-	-	-	-	-	59		
	NK	Mix	0-25	Can (M)	...	...	...	47	11	-	1	-	-	16	-	-	-	7		
Jul	OT St	Cod	Over 500	Can (M)	...	33	455	129	40	10	-	-	8	6	-	-	-	19		
	OT Si	Cod	151-500	Can (M)	...	96	1 317	368	115	-	1	-	6	93	-	-	-	58		
	OT St	Cod	151-500	Can (M)	...	25	330	155	33	-	-	-	3	8	-	-	-	19		
	OT St	Cod	51-150	Can (M)	...	97	1 372	286	112	-	-	-	6	76	-	-	-	48		
	OT St	Cod	51-150	Can (M)	...	52	507	80	44	-	-	-	2	46	-	-	-	17		
	OT St	Cod	26-50	Can (M)	...	...	...	125	55	-	-	-	2	58	-	-	-	24		
	OT St	Cod	26-50	Can (M)	...	...	...	205	114	-	-	-	3	87	-	-	-	40		
	OT St	Had	Over 500	Can (M)	...	9	105	12	19	-	-	-	-	-	-	-	-	3		
	OT Si	Had	151-500	Can (M)	...	30	411	45	103	-	-	-	3	19	-	-	-	17		
	OT St	Had	151-500	Can (M)	...	...	...	6	75	-	-	-	2	10	-	-	-	8		
	OT	Had	151-500	USA	...	14	...	16	47	-	-	-	-	-	-	-	-	7		
	OT Si	Had	51-150	Can (M)	...	254	4 057	139	264	-	-	-	20	62	-	-	-	48		
	OT St	Had	51-150	Can (M)	...	89	1 062	44	195	-	-	-	33	35	-	-	-	30		
	OT	Had	51-150	USA	...	7	...	4	17	5	-	-	-	2	-	-	-	21		
	OT Si	Had	26-50	Can (M)	...	...	...	51	160	-	-	-	11	29	-	-	-	25		
	OT St	Had	26-50	Can (M)	...	145	1 447	90	320	-	-	-	24	46	-	-	-	48		
	OT Si	Red	151-500	Can (M)	...	7	92	-	84	-	-	-	1	2	-	-	-	8		
	OT	Red	151-500	USA	...	2	...	-	-	-	-	-	1	2	-	-	-	4		
	OT St	Flo	51-150	Can (M)	...	...	...	-	1	-	-	-	4	-	-	-	-	4		
	OT St	Flo	26-50	Can (M)	...	...	...	-	1	-	-	-	2	-	-	-	-	4		
	OT St	Gro	Over 500	Can (M)	...	1	18	-	2	-	-	-	-	27	-	-	-	2		
	OT Si	Gro	151-500	Can (M)	...	57	775	73	68	10	-	-	4	390	-	-	-	54		
	OT Si	Gro	51-150	Can (M)	...	...	...	73	46	1	-	-	3	198	-	-	-	32		
	OT St	Gro	51-150	Can (M)	...	...	...	64	42	-	-	-	-	147	-	-	-	25		
	OT St	Gro	26-50	Can (M)	...	...	...	24	19	-	-	-	-	67	-	-	-	11		
	OT St	Gro	26-50	Can (M)	...	28	280	20	32	-	-	-	1	124	-	-	-	17		
	OT St	Mix	0-25	Can (M)	...	...	...	85	178	-	1	-	105	32	-	-	-	40		
	OT St	...	Over 1800	Pol	30	3	42	-	-	-	-	-	-	-	25	-	-	187		
	OT	...	Over 1800	USSR	2	2	32	-	-	-	-	-	-	2	47	-	4	51		
	OT Si	...	501-900	Pol	30	3	32	-	-	-	-	-	-	-	49	-	-	4		
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	382	-	-	38		
	BS	Her	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	27	-	-	2		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	7 768	-	-	7 764		
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	16 741	-	-	16 74		

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Floun-ders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric	Tons	Round	Fresh
<b>DIVISION 4X (continued)</b>																					
Jul	PS	Her	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	14 627	-	-	-	14 627	
con't	PS	Her	0-25	Can (M)	...	6	41	27	3	-	1	-	-	-	17	8	-	-	8		
	LL	Cod	51-150	Can (M)	...	...	...	1	1	-	-	-	-	-	-	-	-	-	48		
	LL	Cod	26-50	Can (M)	...	...	...	652	225	-	10	-	4	251	2	4	-	2			
	LL	Cod	0-25	Can (M)	...	...	...	11	1	-	11	-	-	33	-	-	-	56			
	LL	Hal	51-150	Can (M)	...	4	28	13	2	-	1	-	-	24	-	-	-	40			
	LL	Pel	151-500	Can (M)	...	12	17	-	-	-	-	-	-	-	5	-	-	5			
	LL	Pel	51-150	Can (M)	...	79	129	-	-	-	-	-	-	-	60	1	1	61			
	HL	Mix	0-25	Can (M)	...	...	...	1 754	120	-	10	-	4	499	51	3	-	2 441			
	Dre	Mol	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	71	71			
	Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	395	395				
	Dre	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	74	74				
	Har	Pel	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	10	-	10			
	Har	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	7	-	7				
	GN	Mix	0-25	Can (M)	...	...	...	185	43	-	1	-	4	4	3 814	109	31	4 191			
	Fix	Her	0-25	Can (M)	...	...	...	3	-	-	-	-	1	3	11 180	18	8	11 213			
	Fix	Mix	0-25	Can (M)	...	...	...	5	19	-	-	-	2	31	81	31	169				
	Oth	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	64	16	285	285				
	Mix	Mix	0-25	Can (M)	...	...	...	164	31	-	1	-	-	95	8	379	379				
	NK	Mix	0-25	Can (M)	...	...	...	52	8	-	1	-	-	9	4	1	104				
Aug	OT St	Cod	Over 500	Can (M)	...	...	...	32	11	-	-	-	-	3	-	-	-	46			
	OT St	Cod	151-500	Can (M)	...	70	866	178	62	8	1	-	3	11	-	-	-	263			
	OT St	Cod	151-500	Can (M)	...	13	144	50	13	2	-	-	1	1	-	-	67				
	OT St	Cod	51-150	Can (M)	...	72	1 167	281	114	-	-	-	6	45	-	-	446				
	OT St	Cod	51-150	Can (M)	...	...	...	148	105	2	-	-	12	21	-	-	288				
	OT St	Cod	26-50	Can (M)	...	...	...	72	32	-	-	-	1	30	-	-	135				
	OT St	Cod	26-50	Can (M)	...	106	740	195	83	1	-	-	1	41	-	-	321				
	OT St	Had	Over 500	Can (M)	...	22	330	51	98	17	-	-	1	7	-	-	174				
	OT St	Had	151-500	Can (M)	...	61	737	76	165	14	1	-	2	22	-	-	283				
	OT St	Had	151-500	Can (M)	...	9	134	46	67	15	-	-	1	5	-	-	134				
	OT	Had	151-500	USA	...	47	...	56	76	-	-	-	4	25	-	-	161				
	OT St	Had	51-150	Can (M)	...	229	3 789	106	325	-	-	-	23	33	-	-	487				
	OT St	Had	51-150	Can (M)	...	...	...	68	232	-	-	-	7	21	-	-	328				
	OT St	Had	51-150	USA	...	85	...	116	169	4	1	-	8	31	-	-	329				
	OT St	Had	26-50	Can (M)	...	105	555	123	433	-	-	-	6	7	-	-	230				
	OT St	Red	Over 500	Can (M)	...	4	60	7	10	38	-	-	-	3	3	-	-	595			
	OT St	Red	151-500	Can (M)	...	53	723	39	33	364	1	-	3	19	-	-	459				
	OT	Red	151-500	USA	...	17	...	11	16	25	-	-	4	6	-	-	62				
	OT St	Red	51-150	Can (M)	...	...	...	2	2	-	-	-	1	1	-	-	7				
	OT St	Flo	51-150	Can (M)	...	...	...	2	1	-	-	-	1	1	-	-	5				
	OT St	Flo	51-150	Can (M)	...	...	...	-	-	-	-	-	4	-	-	-	1				
	OT St	Flo	26-50	Can (M)	...	...	...	3	1	-	-	-	2	-	-	-	8				
	OT St	Gro	Over 500	Can (M)	...	9	109	17	16	-	-	-	-	38	-	-	-	71			
	OT St	Gro	151-500	Can (M)	...	75	1 027	80	89	67	-	-	6	326	-	-	568				
	OT St	Gro	151-500	Can (M)	...	4	66	2	7	-	-	-	-	24	-	-	35				
	OT St	Gro	51-150	Can (M)	...	81	461	51	36	-	-	-	2	153	-	-	242				
	OT St	Gro	51-150	Can (M)	...	...	...	28	32	-	-	-	1	140	-	-	201				
	OT St	Gro	26-50	Can (M)	...	...	...	28	19	-	-	-	-	45	-	-	92				
	OT St	Gro	26-50	Can (M)	...	30	213	26	20	-	-	-	1	46	-	-	93				
	OT St	Mix	0-25	Can (M)	...	...	...	37	210	-	-	-	81	12	-	-	340				
	OT	...	Over 1800	USSR	5	5	54	-	-	-	-	-	33	-	4	47	-	84			
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	1 025	-	1 025				
	PT	Cod	151-500	Spa	1	1	5	2	-	-	-	-	-	-	-	-	2				
	DS	Flo	51-150	Can (M)	...	...	...	1	-	-	-	-	31	-	-	-	31				
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	12 536	-	12 537				
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	22 621	-	22 621				
	PS	Her	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	17 086	-	17 086				
	PS	Her	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	31	-	31				
	SS	Had	51-150	Can (M)	...	...	...	-	1	-	-	-	-	-	-	-	1				
	LL	Cod	51-150	Can (M)	...	11	48	22	-	-	1	-	-	17	-	-	40				
	LL	Cod	26-50	Can (M)	...	...	...	48	4	-	-	-	6	288	42	6	988				
	LL	Cod	0-25	Can (M)	...	...	...	435	198	-	11	-	27	-	-	45					
	LL	Hal	51-150	Can (M)	...	23	12	6	1	-	8	-	-	22	-	-	40				
	LL	Hal	26-50	Can (M)	...	...	...	10	-	-	-	-	-	-	174	-	174				
	LL	Gro	151-500	Can (M)	...	...	...	4	-	-	1	-	-	19	-	-	24				
	LL	Gro	26-50	Can (M)	...	...	...	1	-	-	-	-	3	-	-	4					
	LL	Pel	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	5	-	5				
	LL	Pel	51-150	Can (M)	...	59	84	14	-	-	-	-	-	12	-	8	34				
	LL	Pel	26-50	Can (M)	...	8	15	-	-	-	-	-	-	-	7	-	7				
	HL	Mix	0-25	Can (M)	...	...	...	1 234	149	-	9	-	1	341	1	6	1 741				
	Dre	Mol	151-500	Can (M)	...	3	37	-	-	-	-	-	-	-	-	14	14				
	Dre	Mol	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	104	104				
	Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	400	400				
	Dre	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	204	204				
	Har	Pel	51-150	Can (M)	...	2	-	-	-	-	-	-	-	-	-	φ	-	φ			
	Har	Pel	26-50	Can (M)	...	12	-	-	-	-	-	-	-	-	-	4	-	4			
	Har	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	12	-	12				
	GN	Mix	0-25	Can (M)	...	...	...	205	17	-	-	-	10	3 981	69	14	4 296				
	Fix	Her	0-25	Can (M)	...	...	...	1	-	-	-	-	2	8 435	22	6	8 466				
	Fix	Mix	0-25	Can (M)	...	...	...	4	2	-	-	-	1	135	36	1	179				
	Oth	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	292	292				
	Mix	Mix	0-25	Can (M)	...	...	...	315	31	-	1	-	1	83	34	6	18	489			
	NK	Mix	0-25	Can (M)	...	...	...	24	2	-	1	-	1	4	27	-	59				
Sep	OT St	Cod	Over 500	Can (M)	...	3	32	15	3	-	1	-	5	12	-	-	-	19			
	OT St	Cod	151-500	Can (M)	...	71	877	236	77	-	1	-	5	12	-	-	-	331			

TABLE 4. (continued)

Mth	Gear	Main Species Sought	tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 4X (continued)</b>																				
Sep	OT St	Cod	151-500	Can (M)	...	13	188	118	3	1	-	-	-	1	3	-	-	-	125	
cont'd	OT Si	Cod	51-150	Can (M)	...	32	418	161	30	2	1	-	-	2	4	-	-	-	198	
	OT St	Cod	51-150	Can (M)	...	...	...	43	25	-	-	-	-	5	20	-	-	-	3	
	OT Si	Cod	26-50	Can (M)	...	...	...	...	...	-	-	-	-	6	14	-	-	-	91	
	OT St	Had	Over 500	Can (M)	...	13	183	17	60	-	10	1	-	1	16	-	-	-	280	
	OT Si	Had	151-500	Can (M)	...	65	838	55	192	-	-	-	-	4	10	-	-	-	56	
	OT St	Had	151-500	Can (M)	...	6	84	8	46	-	-	-	-	24	41	-	-	-	96	
	OT St	Had	151-500	USA	...	22	...	33	49	-	-	-	-	9	14	-	-	-	621	
	OT Si	Had	51-150	Can (M)	...	148	1 476	162	388	6	-	-	-	13	27	-	-	-	439	
	OT St	Had	51-150	Can (M)	...	...	...	102	313	1	-	-	-	10	6	-	-	-	332	
	OT Si	Had	51-150	USA	...	80	...	110	177	5	-	-	-	3	21	-	-	-	177	
	OT Si	Had	26-50	Can (M)	...	...	...	33	123	-	-	-	-	2	43	-	-	-	345	
	OT St	Had	26-50	Can (M)	...	206	907	64	257	-	-	-	-	2	43	-	-	-	134	
	OT St	Red	151-500	Can (M)	...	16	176	9	12	68	-	-	-	3	2	-	-	-	7	
	OT St	Red	151-500	Can (M)	...	1	16	1	3	3	-	-	-	-	-	-	-	-	51	
	OT St	Red	151-500	USA	...	11	...	16	30	-	-	-	-	-	-	-	-	-	31	
	OT Si	Flo	51-150	Can (M)	...	...	...	3	6	-	-	-	-	22	-	-	-	-	50	
	OT St	Flo	51-150	Can (M)	...	...	...	3	9	-	-	-	-	37	-	-	-	-	29	
	OT St	Flo	26-50	Can (M)	...	...	...	5	3	-	-	-	-	21	-	-	-	-	2	
	OT St	Flo	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	39	
	OT St	Gro	Over 500	Can (M)	...	4	51	3	3	-	-	-	-	-	33	-	-	-	98	
	OT Si	Gro	151-500	Can (M)	...	23	225	14	16	20	-	-	-	2	46	-	-	-	78	
	OT St	Gro	151-500	Can (M)	...	7	106	10	23	8	-	-	-	2	37	-	-	-	290	
	OT Si	Gro	51-150	Can (M)	...	32	284	23	26	-	-	-	-	2	121	-	-	-	168	
	OT St	Gro	26-50	Can (M)	...	...	...	27	18	-	-	-	-	2	22	-	-	-	36	
	OT Si	Mix	0-25	Can (M)	...	9	51	4	8	-	-	-	-	59	2	-	-	-	146	
	OT	...	Over 1800	USSR	4	1	10	-	-	-	-	-	12	-	2	17	9	-	40	
	MT	Her	151-500	Can (M)	...	...	...	...	...	...	...	...	...	-	-	-	10	-	10	
	PT	Cod	151-500	Spa	2	2	22	12	-	-	-	-	-	-	-	-	-	-	12	
	BS	Her	0-25	Can (M)	...	...	...	...	...	...	...	...	...	25	-	-	92	-	92	
	PS	Flo	51-150	Can (M)	...	...	...	...	...	...	...	...	...	-	1 504	-	-	-	1 504	
	PS	Her	151-500	Can (M)	...	...	...	...	...	...	...	...	...	-	5 053	-	-	-	5 053	
	PS	Her	51-150	Can (M)	...	...	...	...	...	...	...	...	...	-	10 313	-	-	-	10 313	
	LL	Cod	51-150	Can (M)	...	...	...	35	8	1	-	-	-	17	-	-	-	-	61	
	LL	Cod	26-50	Can (M)	...	...	...	12	3	-	-	-	-	3	18	-	-	-	18	
	LL	Cod	0-25	Can (M)	...	...	479	224	-	29	-	-	-	9	213	1	7	1	963	
	LL	Had	26-50	Can (M)	...	...	...	1	1	-	-	-	-	-	-	-	-	2		
	LL	Hal	51-150	Can (M)	...	187	1 682	12	5	-	20	-	-	34	-	-	-	-	71	
	LL	Hal	26-50	Can (M)	...	...	...	13	-	-	6	-	-	8	-	-	-	-	27	
	LL	Gro	151-500	Can (M)	...	...	...	4	1	-	-	-	-	90	-	-	-	-	90	
	LL	Gro	51-150	Can (M)	...	...	...	3	-	-	-	-	-	17	-	-	-	-	22	
	LL	Gro	26-50	Can (M)	...	...	...	-	-	-	-	-	-	13	-	-	-	-	16	
	LL	Pel	151-500	Can (M)	...	2	2	-	-	-	-	-	-	-	-	1	-	-	1	
	LL	Pel	51-150	Can (M)	...	59	105	-	-	-	-	-	-	-	-	79	-	-	79	
	LL	Pel	26-50	Can (M)	...	15	27	-	-	-	-	-	-	5	266	15	-	-	14	
	HL	Mix	0-25	Can (M)	...	...	...	597	121	-	13	-	-	-	-	-	-	-	1 017	
	Dre	Mol	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	69	-	69	
	Dre	Mol	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	126	
	Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	586	
	Dre	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	220	
	Har	Mix	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	1	-	1	
	GN	Mix	0-25	Can (M)	...	...	298	87	-	-	-	-	-	3	41	29	16	-	474	
	Fix	Her	0-25	Can (M)	...	...	...	-	-	-	-	-	-	30	8 076	18	1	8	125	
	Fix	Mix	0-25	Can (M)	...	...	...	2	-	-	-	-	-	3	-	-	123	6	134	
	Oth	Mol	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	70	70	
	Mix	Mix	0-25	Can (M)	...	...	138	33	-	-	-	-	-	60	2	52	3	55	288	
	NK	Mix	0-25	Can (M)	...	...	12	6	-	-	-	-	-	1	3	3	61	-	86	
Oct	OT St	Cod	Over 500	Can (M)	...	33	479	137	64	1	1	-	-	2	6	-	-	-	211	
	OT Si	Cod	151-500	Can (M)	...	103	1 283	376	82	3	2	-	-	6	17	-	-	-	486	
	OT Si	Cod	151-500	Can (M)	...	19	251	78	20	-	-	-	-	1	5	-	-	-	15	
	OT St	Cod	151-500	Can (M)	...	97	1 111	142	47	-	-	-	-	3	28	-	-	-	220	
	OT St	Cod	51-150	Can (M)	...	28	188	15	12	-	-	-	-	1	-	-	-	-	28	
	OT St	Cod	26-50	Can (M)	...	25	196	21	13	-	-	-	-	1	20	-	-	-	69	
	OT St	Cod	26-50	Can (M)	...	16	217	21	49	1	-	-	-	1	8	-	-	-	35	
	OT St	Had	Over 500	Can (M)	...	58	717	76	109	3	1	-	-	3	18	-	-	-	210	
	OT St	Had	151-500	Can (M)	...	9	151	9	35	6	-	-	-	3	27	-	-	-	77	
	OT St	Had	151-500	Can (M)	...	31	...	22	49	3	-	-	-	8	7	-	-	-	89	
	OT St	Had	51-150	Can (M)	...	132	1 646	51	146	16	-	-	-	15	31	-	-	-	259	
	OT St	Had	51-150	Can (M)	...	135	1 156	39	140	-	-	-	-	3	14	-	-	-	196	
	OT St	Had	51-150	USA	...	60	...	76	121	9	1	-	-	12	17	-	-	-	236	
	OT St	Had	26-50	Can (M)	...	44	493	15	51	2	-	-	-	8	5	-	-	-	81	
	OT St	Had	26-50	Can (M)	...	44	320	23	75	1	-	-	-	3	1	-	-	-	103	
	OT St	Red	Over 500	Can (M)	...	1	12	1	3	7	-	-	-	-	1	-	-	-	12	
	OT St	Red	151-500	Can (M)	...	2	11	1	-	2	-	-	-	-	3	-	-	-	6	
	OT St	Red	151-500	USA	...	3	...	3	5	15	-	-	-	-	-	-	-	-	23	
	OT St	Flo	51-150	Can (M)	...	...	...	1	1	-	-	-	-	18	-	-	-	-	4	
	OT St	Flo	51-150	Can (M)	...	...	...	3	1	-	-	-	-	1	-	-	-	-	22	
	OT St	Flo	0-25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	1	
	OT St	Gro	Over 500	Can (M)	...	4	44	1	9	4	-	-	-	1	-	26	-	-	41	
	OT St	Gro	151-500	Can (M)	...	38	423	31	24	12	-	-	-	1	170	-	-	-	238	
	OT St	Gro	51-150	Can (M)	...	...	34	24	-	-	-	-	-	-	143	-	-	-	201	
	OT St	Gro	26-50	Can (M)	...	9	80	13	5	-	-	-	-	-	24	-	-	-	42	
	OT St	Gro	26-50	Can (M)	...	...	7	6	6	-	-	-	-	-	17	-	-	-	30	
	OT St	Gro	51-150	Can (M)	...	...	6	3	-	-	-	-	-	9	2	-	-	-	25	
	OT St	Mix	0-25	Can (M)	...	...	13	9	-	-	-	-	-	31	-					

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
<b>DIVISION 4X (continued)</b>																				
Dec	OT St	Cod	51-150	Can (M)	...	5	47	2	1	-	-	-	1	-	-	-	-	-	4	
cont'd	OT St	Cod	26-50	Can (M)	...	18	257	7	28	1	-	-	1	11	-	-	-	107	48	
	OT St	Had	Over 500	Can (M)	...	58	770	49	100	4	-	1	5	34	-	-	-	1	194	
	OT Si	Had	151-500	Can (M)	...	7	168	7	10	-	-	3	1	-	-	-	-	21	21	
	OT St	Had	151-500	Can (M)	...	4	...	2	2	109	-	-	1	1	-	-	-	115	43	
	OT Si	Had	51-150	Can (M)	...	53	538	12	29	-	-	-	1	-	-	-	-	57	57	
	OT St	Had	51-150	Can (M)	...	5	...	7	7	-	-	-	1	1	-	-	-	16	16	
	OT St	Had	26-50	Can (M)	...	...	7	26	-	-	-	-	1	7	-	-	-	57	33	
	OT St	Red	Over 500	Can (M)	...	6	96	10	11	28	-	-	1	1	-	-	-	57	9	
	OT Si	Red	151-500	Can (M)	...	2	36	1	2	5	-	-	1	2	-	-	-	18	18	
	OT St	Red	151-500	Can (M)	...	4	42	4	3	8	-	-	1	-	-	-	-	91	91	
	OT	Red	151-500	USA	...	2	...	-	-	91	-	-	1	-	-	-	-	1	1	
	OT Si	Flo	51-150	Can (M)	...	...	...	-	-	-	-	-	1	41	-	-	-	60	60	
	OT St	Gro	Over 500	Can (M)	...	24	...	4	12	2	-	-	1	56	-	-	-	114	84	
	OT Si	Gro	151-500	Can (M)	...	4	56	5	8	3	-	-	5	68	-	-	-	21	50	
	OT Si	Cru	51-150	Can (M)	...	...	...	20	3	-	-	-	44	-	-	-	-	2	3	
	OT Si	Cru	26-50	Can (M)	...	...	...	1	-	-	-	-	-	3	-	-	-	46	46	
	OT Si	Mix	0.25	Can (M)	...	...	...	-	1	-	-	-	-	-	3	-	-	3	3	
	BS	Her	0.25	Can (M)	...	...	...	-	-	-	-	-	-	2	129	-	-	2 129	2 129	
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	5 294	-	-	-	5 294	5 294	
	PS	Her	26-50	Can (M)	...	...	...	-	-	-	-	-	-	169	-	-	-	169	169	
	PS	Her	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	22	
	LL	Cod	51-150	Can (M)	...	11	105	13	6	-	-	-	-	3	-	-	-	14	14	
	LL	Cod	26-50	Can (M)	...	7	57	8	5	-	-	-	-	1	-	-	-	8	8	
	LL	Cod	0.25	Can (M)	...	...	...	3	4	-	-	-	-	8	-	-	-	21	21	
	LL	Had	151-500	Can (M)	...	...	...	2	11	-	-	-	-	2	-	-	-	6	6	
	LL	Had	51-150	Can (M)	...	3	22	2	3	-	-	-	-	1	-	-	-	7	7	
	LL	Had	26-50	Can (M)	...	2	14	2	3	-	-	-	-	-	-	-	-	6	6	
	LL	Hal	51-150	Can (M)	...	...	...	4	-	1	-	-	-	3	-	-	-	1	1	
	LL	Gro	151-500	Can (M)	...	...	...	1	2	-	-	-	-	6	-	-	-	8	8	
	LL	Gro	26-50	Can (M)	...	...	...	1	1	-	-	-	-	-	-	-	-	297	297	
	HL	Mix	0.25	Can (M)	...	...	...	7	-	-	-	-	-	1	-	-	-	5	5	
	Dre	Mol	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	151	151	
	Dre	Mol	51-150	Can (M)	...	39	540	-	-	-	-	-	-	-	-	-	-	237	237	
	Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	11	11	
	Dre	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	7	7	
	GN	Mix	0.25	Can (M)	...	...	...	4	-	-	-	-	-	2	2	44	1	53	53	
	Fix	Mix	0.25	Can (M)	...	...	...	4	1	-	-	-	-	-	-	-	-	1 698	1 698	
	Oth	Mol	0.25	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	61	61	
	Mix	Mix	0.25	Can (M)	...	...	...	7	-	-	-	-	-	-	-	29	3	39	39	
	NK	Mix	0.25	Can (M)	...	...	...	4	3	-	-	-	-	-	-	5	1	1	14	
<b>DIVISION 5Y</b>																				
Jan	OT	Had	151-500	USA	...	4	...	5	5	1	-	-	2	14	-	-	-	-	27	
	OT	Had	51-150	USA	...	29	...	36	29	4	-	-	12	52	-	-	-	-	133	
	OT	Red	151-500	USA	...	3	...	2	2	-	-	-	6	-	-	-	-	175	138	
	OT	Shr	51-150	USA	...	20	...	9	1	-	-	-	2	10	-	-	-	116	665	
	OT	Shr	0.50	USA	...	393	...	44	2	-	-	-	12	44	-	-	-	379	767	
	OT	Mix	151-500	USA	...	27	...	24	31	260	-	-	28	36	-	-	-	-	355	
	OT	Mix	51-150	USA	...	70	...	91	86	15	1	-	61	98	-	-	-	-	609	
	OT St	Mix	0.50	USA	...	3	...	2	-	-	-	-	4	-	-	-	-	5	6	
	OT	Mix	0.50	USA	...	145	...	169	20	2	-	-	164	149	-	-	-	-	297	
	PS	Her	0.50	USA	...	...	...	-	-	-	-	-	-	-	-	-	-	-	297	
	HL	Mix	0.50	USA	...	7	...	4	-	-	-	-	-	1	-	-	-	-	5	
	OL	Mix	0.50	USA	...	19	...	11	6	-	-	-	-	13	-	-	-	-	30	
	Dre	Sea	0.50	USA	...	41	...	9	-	-	-	-	-	-	-	-	-	96	96	
	SGN	Mix	0.50	USA	...	32	...	9	-	-	-	-	-	15	-	-	-	-	24	
	Oth	Mix	0.50	USA	...	...	...	-	-	-	-	-	-	-	-	-	-	569	569	
Feb	OT	Had	151-500	USA	...	4	...	3	10	-	-	-	1	2	-	-	-	-	16	
	OT St	Had	51-150	Can (M)	...	1	19	17	39	4	-	-	9	18	-	-	-	-	87	
	OT	Had	51-150	USA	...	19	...	4	8	179	-	-	1	11	-	-	-	-	203	
	OT	Red	151-500	USA	...	5	...	4	-	36	-	-	-	-	-	-	-	-	36	
	OT	Shr	151-500	USA	...	1	...	8	1	-	-	-	3	21	-	-	-	139	172	
	OT	Shr	51-150	USA	...	25	...	10	-	-	-	-	11	38	-	-	-	1 257	1 316	
	OT	Shr	0.50	USA	...	594	...	9	27	278	-	-	5	15	-	-	-	-	334	
	OT	Mix	151-500	USA	...	21	...	125	89	30	1	-	73	70	-	-	-	-	397	
	OT	Mix	51-150	USA	...	78	...	1	-	-	-	-	1	-	-	-	-	9	2	
	OT St	Mix	0.50	USA	...	1	...	1	-	-	-	-	113	227	-	-	-	5	481	
	OT	Mix	0.50	USA	...	138	...	113	18	5	-	-	-	-	-	-	-	313	313	
	PS	Her	0.50	USA	...	...	...	-	-	-	-	-	-	-	-	-	-	-	2	
	HL	Mix	0.50	USA	...	4	...	2	-	-	-	-	-	12	-	-	-	-	22	
	OL	Mix	0.50	USA	...	14	...	8	2	-	-	-	-	-	-	-	-	117	117	
	Dre	Sea	0.50	USA	...	49	...	-	-	-	-	-	-	14	-	-	-	-	20	
	SGN	Mix	0.50	USA	...	24	...	6	-	-	-	-	-	-	-	-	-	371	371	
	Oth	Mix	0.50	USA	...	...	...	-	-	-	-	-	-	-	-	-	-	8	667	
Mar	OT	Red	151-500	USA	...	12	...	4	3	506	-	-	1	7	-	-	-	-	521	
	OT	Shr	51-150	USA	...	37	...	1	-	-	-	-	2	6	-	-	-	261	270	
	OT	Shr	0.50	USA	...	741	...	4	-	-	-	-	2	14	-	-	-	2 041	2 061	
	OT	Mix	151-500	USA	...	13	...	4	10	386	-	-	1	12	-	-	-	-	413	
	OT	Mix	51-150	USA	...	76	...	141	59	12	-	-	104	46	-	-	-	-	13	
	OT	Mix	0.50	USA	...	154	...	110	35	3	-	-	244	267	-	-	-	-	375	

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
DIVISION 5Y (continued)																		Total		
Mar	PS	Her	0-50	USA	...	...	...	-	-	-	-	-	-	-	1 132	-	-	1 132		
cont'd	HL	Mix	0-50	USA	...	3	...	-	-	-	-	-	-	-	2	-	-	2		
	OL	Mix	0-50	USA	...	29	...	13	18	-	1	-	-	-	25	-	-	57		
	Dre	Sca	51-150	USA	...	1	...	-	-	-	-	-	-	-	-	-	-	6		
	Dre	Sca	0-50	USA	...	192	...	-	-	-	-	-	-	-	-	-	378	378		
	SGN	Mix	0-50	USA	...	50	...	18	3	-	-	-	-	-	35	-	-	56		
	Oth	Mix	...	USA	...	...	...	-	-	-	-	-	-	-	-	-	706	706		
Apr	OT	Had	51-150	USA	...	5	...	8	12	-	-	-	-	1	3	-	-	24		
	OT	Red	151-500	USA	...	18	...	2	1	448	-	-	-	1	2	-	-	454		
	OT Si	Gro	51-150	Can (M)	...	1	13	1	1	-	-	-	-	-	15	-	-	17		
	OT St	Gro	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	4	-	-	4		
	OT	Shr	51-150	USA	...	13	...	1	1	-	-	-	-	-	2	-	-	74		
	OT	Shr	0-50	USA	...	527	...	14	6	-	-	-	-	-	24	22	-	771		
	OT	Mix	151-500	USA	...	8	...	11	30	222	-	-	-	-	6	9	-	837		
	OT	Mix	51-150	USA	...	123	...	236	262	12	-	-	-	-	118	112	1	278		
	OT St	Mix	0-50	USA	...	2	...	1	-	-	-	-	-	-	5	-	-	756		
	OT	Mix	0-50	USA	...	246	...	193	184	4	-	-	-	-	366	287	2	6		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	108	-	1 038		
	PS	Her	0-50	USA	...	...	...	-	-	-	-	-	-	-	-	-	-	108		
	HL	Mix	0-50	USA	...	2	...	1	-	-	-	-	-	-	-	-	-	2 200		
	OL	Mix	0-50	USA	...	62	...	9	13	-	4	-	-	-	2	28	-	1		
	Dre	Sca	51-150	USA	...	2	...	-	-	-	-	-	-	-	-	-	-	56		
	Dre	Sca	0-50	USA	...	37	...	-	-	-	-	-	-	-	-	-	2	2		
	SGN	Mix	0-50	USA	...	176	...	334	18	-	-	-	-	-	5	-	-	61		
	Oth	Mix	...	USA	...	...	...	-	-	-	-	-	-	-	2	57	-	357		
																967	-	1 026		
May	OT	Had	151-500	USA	...	5	...	-	11	-	-	-	-	1	2	2	-	15		
	OT Si	Had	51-150	Can (M)	...	...	...	9	25	-	-	-	-	2	6	-	-	42		
	OT St	Had	51-150	Can (M)	...	...	...	2	6	-	-	-	-	2	6	-	-	8		
	OT	Had	51-150	USA	...	53	...	56	169	5	-	-	-	11	16	-	-	257		
	OT Si	Gro	51-150	Can (M)	...	...	...	2	2	-	-	-	-	5	-	-	-	9		
	OT St	Gro	51-150	Can (M)	...	...	...	1	1	-	-	-	-	1	3	-	-	6		
	OT	Shr	0-50	USA	...	30	...	17	19	-	-	-	-	13	9	-	-	47		
	OT	Mix	151-500	USA	...	15	...	-	2	400	-	-	-	-	-	-	-	105		
	OT	Mix	51-150	USA	...	130	...	176	358	61	1	199	86	81	-	-	-	402		
	OT St	Mix	0-50	USA	...	6	...	-	-	-	-	-	-	9	1	-	-	967		
	OT	Mix	0-50	USA	...	346	...	300	261	12	2	76	410	276	1	-	-	1 339		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	25	-	-	25		
	PS	Her	151-500	USA	...	3	...	-	-	-	-	-	-	-	230	-	-	230		
	PS	Her	51-150	USA	...	1	...	-	-	-	-	-	-	-	13	58	-	71		
	LL	Hal	51-150	Can (M)	...	10	49	-	-	-	-	-	-	-	-	199	-	199		
	HL	Mix	0-50	USA	...	42	...	18	-	-	4	-	-	-	1	-	-	5		
	OL	Mix	0-50	USA	...	80	...	34	17	-	9	-	-	-	1	15	-	19		
	Dre	Sca	51-150	USA	...	1	...	-	-	-	-	-	-	-	-	-	-	1		
	SGN	Mix	0-50	USA	...	178	...	313	9	-	-	-	-	-	1	37	-	360		
	Oth	Mix	...	USA	...	...	...	-	-	-	-	-	-	-	3	286	25	2 403		
																	2 717			
Jun	OT Si	Had	51-150	Can (M)	...	3	21	1	7	-	-	-	-	-	-	-	-	8		
	OT St	Had	51-150	Can (M)	...	5	39	2	3	-	-	-	-	-	-	-	-	5		
	OT	Had	51-150	USA	...	3	13	1	1	20	-	2	-	-	-	-	-	43		
	OT	Sil	51-150	USA	...	3	1	-	-	-	-	-	-	-	-	-	-	37		
	OT	Mix	151-500	USA	...	3	1	-	102	-	-	-	-	-	-	-	-	103		
	OT	Mix	51-150	USA	...	87	54	8	24	-	877	39	73	-	-	-	1	1 076		
	OT St	Mix	0-50	USA	...	10	2	1	-	21	16	2	-	-	-	-	-	42		
	OT	Mix	0-50	USA	...	395	247	174	2	1	1 344	284	366	-	1	2	-	2 421		
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	6	-	-	6		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	1 134	-	-	1 134		
	PS	Her	151-500	USA	...	3	...	-	-	-	-	-	-	-	253	-	-	253		
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	181	-	-	181		
	PS	Her	51-150	USA	...	1	...	-	-	-	-	-	-	-	167	-	-	167		
	PS	Her	0-50	USA	...	-	-	-	-	-	-	-	-	-	843	-	-	843		
	LL	Hal	51-150	Can (M)	...	14	68	1	-	3	-	-	-	5	-	-	-	9		
	HL	Mix	0-50	USA	...	289	176	-	-	-	-	-	-	17	-	-	6	200		
	OL	Mix	0-50	USA	...	78	81	6	-	2	-	-	-	2	18	-	-	109		
	Dre	Sca	51-150	USA	...	1	...	-	-	-	-	-	-	-	1	-	-	1		
	DGN	Mac	0-50	USA	...	1	...	-	-	-	-	-	-	-	110	-	-	256		
	SGN	Mix	0-50	USA	...	136	146	-	-	-	-	-	-	34	1 745	297	2 254	4 330		
Jul	OT Si	Cod	51-150	Can (M)	...	2	...	5	1	-	-	-	-	-	1	-	-	7		
	OT	Had	151-500	USA	...	...	...	-	8	-	-	-	-	-	2	-	-	8		
	OT Si	Had	51-150	Can (M)	...	...	...	3	7	-	-	-	-	-	1	2	-	13		
	OT	Had	51-150	USA	...	9	...	52	12	-	-	-	-	-	2	2	-	68		
	OT	Red	151-500	USA	...	2	...	-	82	-	-	-	-	-	23	-	-	82		
	OT Si	Gro	51-150	Can (M)	...	7	1	1	122	-	-	-	-	-	4	-	-	30		
	OT	Mix	151-500	USA	...	48	21	12	-	-	895	33	30	-	-	1	-	-	129	
	OT St	Mix	0-50	USA	...	12	2	5	-	-	60	8	2	-	-	-	-	992		
	OT	Mix	0-50	USA	...	725	124	278	-	-	6 974	193	389	-	-	-	1	-	7 959	
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	287	-	287		
	DS	Flo	0-50	USA	...	1	...	-	-	-	2	1	-	-	-	-	-	3		
	PS	Her	151-500	Can (M)	...	8	...	-	-	-	-	-	-	-	4 169	-	-	4 169		
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	1 225	-	-	1 225		
															662	-	-	662		

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round Tons	Fresh
																	Total			
<b>DIVISION 5Y (continued)</b>																				
Jul cont'd	PS	Her	51-150	USA	...	5	...	-	-	-	-	-	-	-	-	240	290	-	530	
	PS	Her	0-50	USA	...	214	...	107	2	-	1	-	-	17	1 299	-	3	3	1 299	
	HL	Mix	0-50	USA	...	50	...	33	7	-	1	-	1	15	-	-	-	133		
	OL	Mix	0-50	USA	...	17	...	-	-	-	-	-	-	-	-	-	-	1		
	Dre	Sea	0-50	USA	...	138	...	161	1	-	-	-	1	96	-	18	-	18		
	Har	Tun	0-50	USA	...	-	-	-	-	-	-	-	-	-	-	-	-	259		
	SGN	Mix	0-50	USA	...	-	-	-	-	-	-	-	-	-	4 959	418	1 901	7 278		
	Oth	Mix	0-50	USA	...	-	-	-	-	-	-	-	-	-	-	-	-			
Aug	OT Si	Had	51-150	Can (M)	...	15	...	37	21	1	-	21	3	4	-	-	-	1		
	OT	Had	51-150	USA	...	3	...	-	-	83	-	-	-	-	-	-	-	87		
	OT	Red	151-500	USA	...	86	...	24	12	1	-	1 206	32	9	-	-	-	83		
	OT	Sil	51-150	USA	...	11	...	-	-	-	-	56	3	3	-	-	-	77		
	OT	Shr	0-50	USA	...	8	...	3	20	2	-	-	2	3	-	-	-	30		
	OT	Mix	151-500	USA	...	63	...	21	43	3	-	584	43	68	-	-	-	771		
	OT	Mix	51-150	USA	...	10	...	-	1	-	-	34	3	2	-	-	-	40		
	OT St	Mix	0-50	USA	...	602	...	70	143	2	-	5 947	202	280	-	-	-	6 648		
	OT	Mix	0-50	USA	...	-	-	-	-	-	-	-	-	-	136	-	-	136		
	MT	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	-	-	-	1		
	DS	Flo	0-50	USA	...	φ	...	-	-	-	-	-	-	-	-	-	-	1		
	PS	Her	151-500	Can (M)	...	6	...	-	-	-	-	-	-	-	4 096	-	-	4 096		
	PS	Her	151-500	USA	...	-	-	-	-	-	-	-	-	-	1 138	-	-	1 138		
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	725	-	-	725		
	PS	Her	51-150	USA	...	-	-	-	-	-	-	-	-	-	170	-	-	170		
	PS	Her	26-50	USA	...	1	...	-	-	-	-	-	-	-	99	-	-	99		
	PS	Her	0-50	USA	...	-	-	-	-	-	-	-	-	-	536	-	-	536		
	PS	Her	0-50	USA	...	145	...	19	1	-	-	-	-	8	-	6	4	38		
	HL	Mix	0-50	USA	...	42	...	10	10	-	-	-	2	167	-	-	-	189		
	OL	Mix	0-50	USA	...	2	...	-	-	-	-	-	-	-	-	2	2	2		
	Dre	Sea	0-50	USA	...	15	...	-	-	-	-	-	-	-	-	20	-	20		
	Har	Tun	0-50	USA	...	149	...	129	1	-	-	-	-	83	-	-	-	213		
	SGN	Mix	0-50	USA	...	79	...	-	-	-	-	-	-	-	6 789	148	2 408	9 345		
	Oth	Mix	0-50	USA	...	-	-	-	-	-	-	-	-	-	-	-	-			
Sep	OT	Had	151-500	USA	...	6	...	15	11	3	-	-	-	1	4	-	-	34		
	OT	Had	51-150	USA	...	6	...	11	15	-	-	-	-	2	-	-	-	28		
	OT	Shr	51-150	USA	...	3	...	-	-	-	-	-	-	2	-	-	-	15		
	OT	Shr	0-50	USA	...	24	...	1	1	-	-	-	-	24	-	-	-	62		
	OT	Mix	151-500	USA	...	10	...	2	5	196	-	-	-	-	-	-	-	203		
	OT	Mix	51-150	USA	...	136	...	45	25	2	-	1 755	53	54	-	-	-	1 936		
	OT St	Mix	0-50	USA	...	5	...	-	2	-	-	15	1	-	-	-	-	18		
	OT	Mix	0-50	USA	...	364	...	85	113	17	-	2 473	146	207	-	-	-	3 043		
	MT	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	757	-	-	757		
	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	4 342	-	-	4 342		
	PS	Her	151-500	USA	...	4	...	-	-	-	-	-	-	-	881	-	-	881		
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	946	-	-	946		
	PS	Her	51-150	USA	...	6	...	-	-	-	-	-	-	-	957	-	-	957		
	PS	Her	26-50	Can (M)	...	-	-	-	-	-	-	-	-	-	375	-	-	375		
	PS	Her	0-50	USA	...	-	-	-	-	-	-	-	-	-	1 116	-	-	1 116		
	HL	Mix	0-50	USA	...	189	...	10	1	-	-	-	-	14	-	3	4	32		
	OL	Mix	0-50	USA	...	29	...	7	4	-	-	-	1	84	-	-	-	96		
	Dre	Sea	0-50	USA	...	6	...	-	-	-	-	-	-	1	-	-	-	11		
	Har	Tun	0-50	USA	...	4	...	-	-	-	-	-	-	-	178	-	3	3		
	SGN	Mix	0-50	USA	...	186	...	144	1	-	-	-	-	-	4 398	53	3 412	7 863		
	Oth	Mix	...	USA	...	-	-	-	-	-	-	-	-	-	-	-	-			
Oct.	OT	Had	151-500	USA	...	8	...	9	15	1	-	-	-	2	-	-	-	27		
	OT Si	Had	51-150	Can (M)	...	26	420	8	37	16	-	-	4	5	-	-	-	70		
	OT St	Had	51-150	Can (M)	...	6	88	2	9	1	-	-	1	26	-	-	-	13		
	OT	Had	51-150	USA	...	26	-	91	36	-	-	-	-	-	-	-	-	154		
	OT St	Shr	51-150	USA	...	6	-	-	-	-	-	-	5	-	-	-	-	19		
	OT	Shr	51-150	USA	...	10	-	-	-	-	-	-	6	-	-	-	-	30		
	OT	Shr	0-50	USA	...	63	-	-	-	-	-	-	22	2	-	-	-	99		
	OT	Mix	151-500	USA	...	14	...	21	31	65	-	-	3	3	-	-	-	123		
	OT	Mix	51-150	USA	...	118	...	126	82	32	-	985	44	84	-	2	4	1 359		
	OT St	Mix	0-50	USA	...	3	...	1	73	6	-	3	1	1	-	2	4	6		
	OT	Mix	0-50	USA	...	276	...	95	-	-	-	1 001	136	273	-	-	-	1 590		
	MT	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	142	-	-	142		
	PS	Her	151-500	Can (M)	...	-	-	-	-	-	-	-	-	-	2 114	-	-	2 114		
	PS	Her	151-500	USA	...	8	...	-	-	-	-	-	-	-	1 906	-	-	1 906		
	PS	Her	51-150	Can (M)	...	-	-	-	-	-	-	-	-	-	276	-	-	276		
	PS	Her	51-150	USA	...	7	...	-	-	-	-	-	-	-	896	-	-	896		
	PS	Her	0-50	USA	...	-	-	-	-	-	-	-	-	-	433	-	-	433		
	HL	Mix	0-50	USA	...	145	...	1	-	-	-	-	-	8	-	6	2	17		
	OL	Mix	0-50	USA	...	12	...	5	5	-	-	-	1	4	-	-	-	15		
	Dre	Sea	0-50	USA	...	9	...	-	-	-	-	-	-	-	-	-	-	24		
	DGN	Mac	0-50	USA	...	2	...	-	-	-	-	-	-	-	311	-	2	386		
	SGN	Mix	0-50	USA	...	190	...	75	-	-	-	-	-	-	3 150	80	2 639	5 869		
	Oth	Mix	...	USA	...	-	-	-	-	-	-	-	-	-	-	-	-			
Nov.	OT Si	Cod	151-500	Can (M)	...	7	71	16	10	-	-	-	-	14	-	-	-	40		
	OT Si	Had	51-150	Can (M)	...	3	43	2	2	-	-	-	3	53	-	-	-	4		
	OT	Had	51-150	USA	...	29	55	95	35	-	-	-	1	4	-	-	-	186		
	OT Si	Red	151-500	Can (M)	...	4	55	2	5	5	-	-	-	-	-	1	1	1		
	OT	Shr	151-500	USA	...	1	-	-	-	-	-	-	-	-	-	-	-	17		
	OT St	Shr	51-150	USA	...	6	...	1	-	-	-	-	4	7	-	-	-	20		
	OT	Shr	51-150	USA	...	16	...	1	-	-	-	-	1	-	-	-	-	74		
	OT St	Shr	0-50	USA	...	4	...	-	-	-	-	-	-	-	-	2	2	5		

TABLE 4. (continued)

	Metric	Tons	Round	Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total	
<b>DIVISION 5Y (continued)</b>																			
Nov	OT	Shr	0-50	USA	...	63	...	4	1	-	-	-	16	18	-	-	159	198	
cont'd	OT	Mix	151-500	USA	...	14	...	21	13	108	-	-	2	6	-	-	150	150	
	OT	Mix	51-150	USA	...	61	...	220	72	16	-	-	57	120	-	-	2	503	
	OT St	Mix	0-50	USA	...	3	...	1	-	-	-	-	6	1	-	-	8	8	
	OT	Mix	0-50	USA	...	142	...	145	75	-	-	-	120	157	256	-	1	763	
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	259	-	-	259	
	PS	Her	151-500	Can (M)	...	5	...	-	-	-	-	-	-	-	567	-	-	567	
	PS	Her	151-500	USA	...	...	...	-	-	-	-	-	-	-	1 145	-	-	1 146	
	PS	Her	51-150	Can (M)	...	...	...	-	-	-	-	-	-	-	91	-	-	91	
	PS	Her	51-150	USA	...	2	...	-	-	-	-	-	-	-	518	-	-	518	
	PS	Her	0-50	USA	...	...	...	-	-	-	-	-	-	-	17	-	-	17	
	HL	Mix	0-50	USA	...	8	...	1	-	-	-	-	-	-	-	-	-	3	
	OL	Mix	0-50	USA	...	10	...	4	3	-	-	-	1	2	-	-	-	13	
	Dre	Sca	51-150	USA	...	2	...	-	-	-	-	-	-	-	-	-	-	14	
	Dre	Sca	0-50	USA	...	35	...	-	-	-	-	-	-	-	-	-	-	14	
	DGN	Mac	0-50	USA	...	64	...	-	-	-	-	-	-	-	-	-	-	71	
	SGN	Mix	0-50	USA	...	52	...	13	-	-	-	-	-	-	28	-	-	28	
	Oth	Mix	...	USA	...	...	...	4	-	-	-	-	-	-	62	-	-	75	
															1 292	38	1 679	3 013	
Dec	OT	Had	151-500	USA	...	12	...	26	16	-	-	-	3	13	-	-	-	58	
	OT	Had	51-150	USA	...	20	...	45	26	-	-	-	3	22	-	-	-	96	
	OT	Red	151-500	USA	...	1	...	1	2	1	-	-	-	1	-	-	-	5	
	OT	Shr	151-500	USA	...	6	...	2	-	-	-	-	-	-	-	-	-	12	
	OT St	Shr	51-150	USA	...	9	...	1	-	-	-	-	-	2	-	-	-	38	
	OT	Shr	51-150	USA	...	40	...	9	-	-	-	-	-	2	6	-	-	41	
	OT St	Shr	0-50	USA	...	6	...	-	-	-	-	-	-	-	-	-	-	5	
	OT	Shr	0-50	USA	...	250	...	35	1	-	-	-	-	30	36	-	-	539	
	OT	Mix	151-500	USA	...	22	...	48	39	125	-	-	16	39	-	-	-	641	
	OT	Mix	51-150	USA	...	51	...	144	46	12	-	-	1	33	143	-	-	379	
	OT St	Mix	0-50	USA	...	3	...	2	-	-	-	-	3	-	-	-	-	5	
	OT	Mix	0-50	USA	...	135	...	175	18	-	-	-	4	186	161	6	-	551	
	PS	Her	151-500	USA	...	2	...	-	-	-	-	-	-	-	176	-	-	176	
	PS	Her	0-50	USA	...	...	...	-	-	-	-	-	-	-	472	-	-	472	
	HL	Mix	0-50	USA	...	2	...	-	-	-	-	-	-	1	2	-	-	1	
	OL	Mix	0-50	USA	...	8	...	1	4	-	-	-	1	2	-	-	-	8	
	Dre	Sca	51-150	USA	...	7	...	-	-	-	-	-	-	-	-	-	-	18	
	Dre	Sca	0-50	USA	...	54	...	-	-	-	-	-	-	-	-	-	-	143	
	DGN	Mac	0-50	USA	...	113	...	-	-	-	-	-	-	-	-	36	-	56	
	SGN	Mix	0-50	USA	...	46	...	31	-	-	-	-	-	19	-	-	-	50	
	Oth	Mix	...	USA	...	...	...	-	-	-	-	-	-	-	156	3	1 061	1 220	
NK	OT Si	...	...	USA	...	...	...	20	5	2	-	-	7	39	11	-	-	84	
	OT	...	...	USA	...	...	...	-	-	-	-	-	-	-	-	-	-	52	
	HS	...	...	USA	...	...	...	-	-	-	-	-	-	17	-	1	127	145	
	PS	...	...	USA	...	...	...	-	-	-	-	-	-	-	65	-	-	65	
	LL	...	...	USA	...	...	...	19	10	-	-	-	-	1	3	-	7	40	
	HL	...	...	USA	...	...	...	3	-	-	-	-	-	-	39	372	415	415	
	TL	...	...	USA	...	...	...	-	-	-	-	-	-	1	-	8	2	10	
	Dre	Har	...	USA	...	...	...	-	-	-	-	-	-	-	-	-	47	3 836	3 836
	DN	...	...	USA	...	...	...	-	-	-	-	-	-	-	-	-	-	47	
	GN	...	...	USA	...	...	...	148	4	-	-	-	40	4	-	-	-	81	
	PN	...	...	USA	...	...	...	-	-	-	-	-	10	22	1 347	29	3	196	
	Fix	...	...	USA	...	...	...	92	-	-	-	-	-	-	-	688	2 744	4 932	
	Oth	...	...	USA	...	...	...	-	-	-	-	-	-	-	-	-	10 921	10 921	
	Hand	...	...	USA	...	...	...	-	-	-	-	-	-	-	-	9	9	9	
<b>SUBDIVISION 5Za</b>																			
Jan	OT Si	Cod	151-500	Can (M)	...	...	...	33	31	-	-	-	2	4	-	-	-	70	
	OT St	Had	Over 500	Can (M)	...	22	392	28	184	2	1	-	12	12	-	-	-	246	
	OT Si	Had	151-500	Can (M)	...	14	195	23	103	-	-	-	10	14	-	-	-	151	
	OT St	Had	151-500	Can (M)	...	...	2	8	-	-	-	-	1	-	-	-	-	11	
	OT	Had	151-500	USA	...	210	...	187	623	1	-	-	71	132	-	-	-	1 014	
	OT	Had	51-150	USA	...	143	...	104	419	12	-	-	39	149	-	-	-	723	
	OT	Red	151-500	USA	...	5	...	3	14	5	-	-	3	6	-	-	-	31	
	OT St	Flo	151-500	USA	...	11	...	10	23	-	-	-	20	1	-	-	-	54	
	OT	Flo	151-500	USA	...	55	...	30	59	-	-	-	99	1	-	-	-	189	
	OT St	Flo	51-150	USA	...	7	...	9	11	-	-	-	4	-	-	-	-	24	
	OT	Flo	51-150	USA	...	282	...	87	144	5	-	-	815	2	-	-	-	1 048	
	OT	Flo	0-50	USA	...	23	...	6	5	-	-	-	68	-	-	-	-	79	
	OT St	Gro	Over 500	Can (M)	...	4	58	21	8	-	-	-	1	24	-	-	-	56	
	OT	Lob	151-500	USA	...	32	-	-	-	-	-	-	1	-	-	-	-	23	
	OT	Lob	51-150	USA	...	97	...	-	-	-	-	-	8	11	1	-	7	69	
	OT	Lob	0-50	USA	...	16	-	-	-	-	-	-	1	-	-	-	10	12	
	OT	Mix	151-500	USA	...	55	...	23	177	7	-	-	14	20	-	-	-	242	
	OT	Mix	51-150	USA	...	63	...	46	164	12	-	-	1	79	53	-	1	361	
	OT	Mix	0-50	USA	...	6	...	10	5	1	-	-	28	1	-	-	-	46	
	OT St	...	Over 1800	Pel	22	16	208	12	18	-	-	-	29	-	-	6	7	89	
	OT	...	Over 1800	USSR	45	37	738	-	-	-	-	-	1 335	7	323	37	146	13	1 861
	PT	Cod	151-500	Spa	5	5	35	35	16	-	-	-	-	-	-	-	-	51	
	OL	Mix	0-50	USA	...	81	...	42	35	-	1	-	1	9	-	-	-	88	
	Dre	Sca	151-500	USA	...	35	...	-	-	-	-	-	-	-	-	-	-	191	
	Dre	Sca	51-150	USA	...	122	-	-	-	-	-	-	-	-	-	-	-	191	
	Dre	Mol	151-500	Can (M)	...	144	2 014	4	3	-	-	-	1	-	-	-	-	648	
	Dre	Mol	51-150	Can (M)	...	7	70	-	-	-	-	-	-	-	-	-	-	896	
													-	-	-	-	-	36	

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
																		Total		
<b>SUBDIVISION 5Z (continued)</b>																				
Feb	OT St	Cod	Over 500	Can (M)	...	5	75	21	16	-	-	-	2	4	-	-	-	1	44	
	OT Si	Cod	151-500	Can (M)	...	1	12	2	1	-	-	-	1	1	-	-	-	4	4	
	OT St	Had	Over 500	Can (M)	...	47	684	102	284	1	2	-	14	30	-	-	-	21	454	
	OT St	Had	151-500	Can (M)	...	183	...	84	203	2	1	-	26	24	-	-	-	7	347	
	OT	Had	151-500	USA	...	180	...	220	592	15	1	-	32	93	-	-	-	53	953	
	OT	Had	51-150	USA	...	18	...	105	576	21	-	-	39	78	-	-	-	12	819	
	OT	Red	151-500	USA	...	10	...	24	37	-	-	-	3	-	-	-	-	64	912	
	OT St	Flo	151-500	USA	...	36	...	61	25	-	-	-	52	1	-	-	-	139	845	
	OT	Flo	51-150	USA	...	247	...	92	79	-	-	-	673	-	-	-	-	50	50	
	OT	Flo	0-50	USA	...	19	...	2	-	-	-	-	48	-	-	-	-	1	117	
	OT St	Gro	Over 500	Can (M)	...	6	87	29	5	1	-	-	2	79	-	-	-	1	4	
	OT	Lob	151-500	USA	...	5	...	-	-	-	-	-	-	-	-	-	6	6		
	OT St	Lob	51-150	USA	...	1	...	-	-	-	-	-	-	-	-	-	φ	φ		
	OT	Lob	51-150	USA	...	57	...	-	-	-	-	-	1	1	-	-	-	28	30	
	OT	Lob	0-50	USA	...	13	...	-	-	-	-	-	1	1	-	-	5	8		
	OT	Mix	151-500	USA	...	62	...	46	161	325	-	-	13	22	-	-	-	567		
	OT	Mix	51-150	USA	...	96	...	80	279	35	-	-	46	37	-	-	-	477		
	OT	Mix	0-50	USA	...	5	...	2	-	-	-	-	7	2	-	-	1	14		
	OT	...	Over 1800	USSR	19	8	295	-	-	-	-	-	258	-	56	441	74	14	843	
	OT St	...	901-1800	Pol	28	10	141	5	6	-	-	-	4	-	-	223	5	15	258	
	OT	...	151-500	USSR	142	119	869	-	-	-	-	-	-	-	56	581	47	126	810	
	PT	Cod	151-500	Spa	297	197	1 739	2 334	593	-	-	-	-	-	32	-	-	-	2 959	
	OL	Mix	0-50	USA	...	53	...	37	3	-	-	-	3	-	1	5	-	-	49	
	Dre	Sea	151-500	USA	...	15	...	-	-	-	-	-	-	-	-	-	-	84	84	
	Dre	Sea	51-150	USA	...	102	...	-	-	-	-	-	-	-	-	-	-	491	491	
	Dre	Mol	151-500	Can (M)	...	293	3 791	2	1	-	-	-	-	-	-	-	1 353	1 356		
	Dre	Mol	51-150	Can (M)	...	52	677	-	-	-	-	-	-	-	-	-	192	192		
Mar	OT St	Cod	Over 500	Can (M)	...	...	...	71	11	-	-	-	3	6	-	-	-	91		
	OT Si	Cod	151-500	Can (M)	...	5	2	-	-	-	-	-	1	-	-	-	-	8		
	OT St	Had	Over 500	Can (M)	...	33	451	91	443	3	2	-	5	38	-	-	3	585		
	OT Si	Had	151-500	Can (M)	...	89	1 408	150	410	2	4	-	16	33	-	-	5	620		
	OT St	Had	151-500	Can (M)	...	18	239	12	78	-	-	-	1	37	-	-	-	128		
	OT St	Had	151-500	USA	...	7	...	42	-	-	-	-	1	1	-	-	-	44		
	OT	Had	151-500	USA	...	197	...	306	844	10	1	-	32	94	-	-	-	1 287		
	OT Si	Had	51-150	Can (M)	...	7	97	3	25	-	-	-	1	3	-	-	-	32		
	OT Si	Had	51-150	USA	...	221	...	176	1 097	34	-	-	46	70	-	-	-	1 423		
	OT	Red	151-500	USA	...	12	...	3	5	328	-	-	-	6	-	-	-	342		
	OT Si	Hal	151-500	Can (M)	...	...	...	-	-	-	3	-	-	8	-	-	-	11		
	OT St	Flo	151-500	USA	...	9	...	45	18	-	-	-	2	-	-	-	-	65		
	OT	Flo	151-500	USA	...	41	...	86	27	-	-	-	109	-	-	-	-	222		
	OT	Flo	51-150	USA	...	390	...	108	64	-	-	-	1 315	-	-	-	-	1 487		
	OT	Flo	0-50	USA	...	50	...	11	1	-	-	-	158	-	-	-	-	170		
	OT Si	Gro	151-500	Can (M)	...	3	39	4	7	-	-	-	-	105	-	-	1	117		
	OT	Lob	151-500	USA	...	23	...	-	-	-	-	-	2	-	-	-	16	18		
	OT St	Lob	51-150	USA	...	6	...	-	-	-	-	-	5	12	-	-	3	3		
	OT	Lob	51-150	USA	...	155	...	-	-	-	-	-	1	1	-	-	9	12		
	OT	Lob	0-50	USA	...	14	...	-	-	-	-	-	2	3	-	-	-	53		
	OT Si	Mix	151-500	Fr (SP)	5	5	54	19	29	-	-	-	2	3	-	-	-	600		
	OT	Mix	151-500	USA	...	68	...	26	227	313	-	-	17	17	-	-	-	1 882		
	OT	Mix	51-150	USA	...	181	...	73	726	62	1	-	65	54	-	-	-	29		
	OT	Mix	0-50	USA	...	7	...	3	-	-	-	-	26	-	-	-	-	10 152		
	OT	...	Over 1800	USSR	226	148	3 452	291	467	-	-	-	5 049	49	1 803	1 467	703	323		
	OT St	...	901-1800	Pol	31	23	318	12	15	-	-	-	10	-	-	422	20	17		
	OT Si	...	501-900	Pol	88	49	369	-	-	-	-	-	-	-	391	-	38			
	OT	...	151-500	USSR	744	499	4 934	-	-	-	-	-	11	337	5 854	120	135	6 457		
	PT	Cod	151-500	Spa	402	301	3 069	5 126	917	-	-	-	-	69	-	-	-	6 112		
	PS	...	151-500	USSR	...	21	28	-	-	-	-	-	-	-	470	10	-	480		
	LL	Had	151-500	Can (M)	...	...	...	5	8	-	-	-	-	4	-	-	-	18		
	LL	Had	51-150	Can (M)	...	...	...	3	-	-	-	-	-	11	-	-	-	18		
	LL	Gro	151-500	Can (M)	...	...	...	5	6	-	-	-	-	10	-	-	-	22		
	HL	Mix	0-50	USA	...	5	...	4	-	-	-	-	-	-	-	-	-	4		
	OL	Mix	0-50	USA	...	75	...	61	14	-	-	-	6	-	10	-	-	91		
	Dre	Sea	151-500	USA	...	23	...	-	-	-	-	-	-	-	-	-	-	121		
	Dre	Sea	51-150	USA	...	56	...	-	-	-	-	-	-	-	-	-	-	287		
	Dre	Sea	0-50	USA	...	1	...	-	-	-	-	-	-	-	-	1	1	1		
	Dre	Mol	151-500	Can (M)	...	271	3 241	2	-	-	-	-	-	-	-	-	1 403	1 405		
	Dre	Mol	51-150	Can (M)	...	68	881	-	-	-	-	-	-	-	-	-	375	375		
	Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	1	1	1		
Apr	OT St	Cod	Over 500	Can (M)	...	13	199	133	73	-	1	-	4	17	-	-	5	233		
	OT Si	Cod	151-500	Can (M)	...	29	255	64	44	27	-	1	3	11	-	-	126			
	OT St	Cod	151-500	Can (M)	...	69	1 108	249	883	2	5	-	20	226	-	-	80			
	OT St	Had	Over 500	Can (M)	...	162	2 241	337	960	2	6	-	39	188	-	-	3	1 388		
	OT Si	Had	151-500	Can (M)	...	34	534	34	193	-	1	-	5	81	-	-	2	1 534		
	OT St	Had	151-500	Can (M)	...	185	...	383	690	4	1	-	60	42	-	-	1	1 181		
	OT Si	Had	51-150	Can (M)	...	23	342	6	109	-	-	-	1	7	-	-	1	123		
	OT	Had	51-150	USA	...	261	...	270	841	8	-	-	88	38	-	-	-	1 245		
	OT	Red	151-500	USA	...	1	...	1	-	20	-	-	-	-	-	-	-	21		
	OT St	Flo	151-500	USA	...	11	...	28	29	-	-	-	11	-	-	-	-	68		
	OT	Flo	151-500	USA	...	40	...	54	51	-	-	-	94	-	-	-	-	199		
	OT	Flo	51-150	USA	...	526	...	202	264	-	-	-	1 569	1	-	-	-	1	2 037	
	OT	Flo	0-50	USA	...	58	...	30	5	-	-	-	167	-	-	-	-	202		
	OT St	Gro	Over 500	Can (M)	...	5	96	8	47	-	-	-	2	-	-	63	-	1 119		
	OT	Lob	151-500	USA	...	40	...	-	-	-	-	-	2	-	-	33	35			
	OT St	Lob	51-150	USA	...	7	...	-	-	-	-	-	2	-	-	3	3			
	OT	Lob	51-150	USA	...	224	...	-	-	-	-	-	12	6	-	-	127	147		

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>SUBDIVISION 5Ze (continued)</b>																		
Apr cont'd	OT St	Lob	0-50	USA	...	2	...	-	-	-	-	1	8	-	-	-	9	
	OT	Lob	0-50	USA	...	35	...	-	196	46	-	1	1	1	-	16	21	
	OT	Mix	151-500	USA	...	71	...	46	-	-	-	16	8	-	-	312	312	
	OT	Mix	51-150	USA	...	89	...	79	304	14	1	6	37	16	-	4	461	
	OT	Mix	0-50	USA	...	13	...	3	-	-	-	83	-	-	-	-	86	
	OT St	Over 1800	Pol	90	75	582	27	47	-	-	111	-	-	1 327	1 124	82	2 718	
	OT	Over 1800	USSR	360	286	5 503	-	-	-	-	5 009	-	3 480	4 685	2 353	528	16 055	
	OT St	901-1800	Pol	60	50	633	21	107	-	-	43	1	-	857	177	63	1 265	
	OT St	501-900	Pol	721	501	3 061	50	96	-	-	144	-	-	6 268	670	168	7 396	
	OT	151-500	USSR	1 168	1 019	6 682	-	-	-	-	1	632	5 891	530	1 178	8 232	-	
	MT	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	25	-	-	25	
	PT	Cod	151-500	Spa	31	22	245	192	232	-	-	-	-	1	-	-	425	
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	327	-	-	327	
	LL	Cod	151-500	Can (M)	...	52	56	-	-	-	-	-	-	318	16	-	334	
	LL	Cod	51-150	Can (M)	...	5	32	7	-	-	5	-	-	2	-	-	34	
	LL	Hal	51-150	Can (M)	...	...	...	9	-	-	8	-	-	22	-	-	39	
	LL	Gro	51-150	Can (M)	...	3	20	1	-	-	-	-	-	2	-	-	3	
	HL	Mix	0-50	USA	...	55	...	37	-	-	-	-	-	-	-	-	37	
	OL	Mix	0-50	USA	...	47	...	71	1	-	10	-	-	5	-	-	87	
	Dre	Sea	151-500	USA	...	8	...	-	-	-	-	-	-	-	-	45	45	
	Dre	Sea	51-150	USA	...	25	...	-	-	-	-	-	-	-	-	136	136	
	Dre	Mol	151-500	Can (M)	...	473	5 943	3	1	-	-	-	-	-	-	2 886	2 890	
	Dre	Mol	51-150	Can (M)	...	94	1 284	1	1	-	-	-	-	-	-	532	534	
day	OT St	Cod	Over 500	Can (M)	...	54	854	383	156	-	2	-	17	65	-	-	2	625
	OT St	Cod	151-500	Can (M)	...	38	581	146	82	-	1	-	9	16	-	-	1	255
	OT St	Cod	151-500	Can (M)	...	28	481	48	20	-	1	-	1	7	-	-	1	310
	OT St	Had	Over 500	Can (M)	...	...	...	77	199	-	1	-	5	27	-	-	-	430
	OT St	Had	151-500	Can (M)	...	71	1 171	127	236	3	1	-	15	48	-	-	-	51
	OT St	Had	151-500	Can (M)	...	8	102	16	29	-	1	-	2	4	-	-	-	1 079
	OT St	Had	151-500	USA	...	207	...	312	648	1	1	-	100	17	-	-	-	33
	OT St	Had	51-150	USA	...	7	...	20	10	-	-	-	3	-	-	-	-	1 401
	OT	Had	51-150	USA	...	294	...	491	727	7	-	-	141	35	-	-	-	140
	OT St	Flo	151-500	USA	...	17	...	18	109	-	-	-	12	1	-	-	-	381
	OT	Flo	151-500	USA	...	75	...	67	191	-	-	-	122	1	-	-	-	22
	OT St	Flo	51-150	USA	...	6	...	5	8	-	-	-	9	-	-	-	-	2 578
	OT	Flo	51-150	USA	...	656	...	269	309	-	-	-	2 000	-	-	-	-	302
	OT	Flo	0-50	USA	...	78	...	27	28	-	-	-	247	-	-	-	-	24
	OT	Lob	151-500	USA	...	24	...	-	-	-	-	-	-	-	-	-	64	
	OT	Lob	51-150	USA	...	106	...	1	1	-	-	-	5	-	-	-	6	7
	OT	Lob	0-50	USA	...	12	...	-	-	-	-	-	-	-	-	-	280	
	OT	Mix	151-500	USA	...	57	...	57	134	45	-	1	31	13	-	-	1	579
	OT	Mix	51-150	USA	...	114	...	140	300	7	4	105	22	-	-	-	-	75
	OT	Mix	0-50	USA	...	7	...	7	2	-	-	62	4	-	-	-	2 359	
	OT St	Over 1800	Pol	139	107	867	38	57	-	-	97	-	1 398	647	122	1 255	2 871	
	OT	Over 1800	USSR	206	139	2 973	20	12	-	-	2 400	10	1 869	721	1 556	406	6 994	
	OT St	901-1800	Pol	68	48	400	13	7	-	-	12	-	441	190	56	719	-	
	OT St	501-900	Pol	718	467	2 914	45	138	-	-	104	-	4 243	865	104	5 499	-	
	OT	151-500	USSR	1 406	1 209	7 975	49	4	-	-	114	381	2 828	1 266	909	5 551	-	
	PT	Cod	151-500	Spa	6	6	90	94	87	-	-	-	-	-	-	-	181	
	PS	Her	151-500	Can (M)	...	155	180	-	-	-	-	-	-	24	-	-	24	
	LL	Cod	51-150	Can (M)	...	26	169	59	-	-	2	-	-	2 371	500	-	69	
	LL	Cod	26-50	Can (M)	...	...	8	5	-	-	-	-	8	-	-	-	16	
	LL	Had	51-150	Can (M)	...	...	3	2	-	-	-	-	3	-	-	-	7	
	LL	Had	26-50	Can (M)	...	...	10	17	-	-	-	-	5	-	-	-	32	
	LL	Hal	51-150	Can (M)	...	...	5	-	-	-	2	-	-	5	-	-	12	
	LL	Hal	26-50	Can (M)	...	6	28	2	-	-	-	-	5	-	-	-	7	
	LL	Gro	151-500	Can (M)	...	...	2	-	-	-	-	-	2	82	-	-	89	
	LL	Gro	51-150	Can (M)	...	...	21	11	-	-	-	-	5	-	-	-	78	
	LL	Gro	26-50	Can (M)	...	20	104	13	3	-	-	-	72	-	-	-	88	
	LL	Pel	151-500	Can (M)	...	8	13	-	-	-	-	-	-	3	-	-	3	
	LL	Pel	51-150	Can (M)	...	25	29	-	-	-	-	-	-	7	-	-	7	
	HL	Mix	0-50	USA	...	103	...	71	-	-	-	-	10	-	-	-	2	
	OL	Mix	0-50	USA	...	29	...	46	-	-	5	-	9	-	-	-	60	
	Dre	Sea	151-500	USA	...	7	...	-	-	-	-	-	-	-	-	-	34	
	Dre	Sea	51-150	USA	...	21	...	-	-	-	-	-	-	-	-	-	104	
	Dre	Mol	151-500	Can (M)	...	583	8 204	1	-	-	-	-	-	-	-	-	4 062	
	Dre	Mol	51-150	Can (M)	...	123	1 634	-	-	-	-	-	-	-	-	-	4 063	
	Fix	Mix	151-500	USA	...	1	...	-	-	-	-	-	-	-	-	-	872	
														φ	-	-	φ	
m	OT St	Cod	Over 500	Can (M)	...	...	83	49	-	-	1	-	1	8	-	-	-	141
	OT St	Cod	151-500	Can (M)	...	48	716	178	95	-	1	-	8	19	-	-	-	301
	OT St	Had	Over 500	Can (M)	...	12	208	30	44	-	-	-	1	5	-	-	-	80
	OT St	Had	151-500	Can (M)	...	45	660	112	154	-	-	-	9	9	-	-	-	284
	OT	Had	151-500	USA	...	222	...	266	865	2	-	-	118	6	-	-	-	1 257
	OT St	Had	51-150	USA	...	6	...	16	15	-	-	-	111	12	-	-	-	34
	OT	Had	51-150	USA	...	269	...	499	764	1	-	-	26	4	-	-	-	1 387
	OT	Sil	51-150	USA	...	72	...	94	194	-	-	-	28	-	-	-	-	346
	OT St	Flo	151-500	USA	...	15	...	10	64	-	-	-	47	-	-	-	-	102
	OT	Flo	151-500	USA	...	30	...	22	87	-	-	-	-	-	-	-	-	156
	OT St	Flo	51-150	USA	...	2	...	8	5	-	-	-	-	-	-	-	-	13
	OT	Flo	51-150	USA	...	439	...	133	267	-	-	-	1 277	-	-	-	-	1 677
	OT	Flo	0-50	USA	...	43	...	17	39	-	-	-	94	-	-	-	-	150
	OT	Lob	151-500	USA	...	32	...	-	-	-	-	-	-	-	-	-	25	25
	OT	Lob	51-150	USA	...	95	...	4	14	-	-	-	11	3	-	-	61	90
	OT	Mix	151-500	USA	...	22	...	33	64	-	-	-	19	6	-	-	-	125

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
																		Total		
<b>SUBDIVISION 5Zc (continued)</b>																				
Jun cont'd	OT	Mix	51-150	USA	...	82	...	128	112	4	-	661	81	20	1	-	-	1 007		
	OT	Mix	0-50	USA	...	33	...	28	31	-	-	109	100	17	-	47	332	332		
	OT St	...	Over 1800	Pol	115	87	676	69	83	-	-	127	-	-	1 019	577	58	1 933		
	OT	...	Over 1800	USSR	8	7	114	11	7	-	-	10	-	7	102	15	10	162		
	OT St	...	901-1800	Pol	25	11	58	11	3	-	-	-	-	-	53	108	5	180		
	OT Si	...	501-900	Pol	904	593	4 281	49	17	-	-	10	-	-	5 543	482	21	6 122		
	OT	...	151-500	USSR	339	312	2 072	51	65	-	-	774	-	67	390	130	115	1 592		
	MT	Her	151-500	Can (M)	...	19	17	224	192	-	-	-	-	-	-	-	-	75		
	PT	Cod	151-500	Spa	...	...	...	-	-	-	-	-	-	-	-	-	-	182		
	PS	Her	151-500	Can (M)	...	...	4	-	-	-	-	-	-	-	1 126	-	-	1 126		
	PS	Mac	51-150	USA	...	...	...	-	-	-	-	-	-	-	-	157	-	-		
	PS	...	151-500	USSR	...	17	127	-	-	-	-	-	-	-	2 212	310	-	2 522		
	LL	Cod	51-150	Can (M)	...	23	143	67	1	-	-	-	-	17	-	-	-	86		
	LL	Cod	26-50	Can (M)	...	...	...	47	3	-	-	-	-	7	-	-	-	57		
	LL	Hal	51-150	Can (M)	...	...	...	2	-	-	-	1	-	-	-	-	-	3		
	LL	Hal	26-50	Can (M)	...	...	...	9	-	-	-	9	-	-	-	-	-	69		
	LL	Gro	51-150	Can (M)	...	20	99	30	4	-	-	3	-	-	78	-	-	115		
	LL	Gro	26-50	Can (M)	...	...	...	12	2	-	-	-	-	27	-	-	-	41		
	LL	Pel	151-500	Can (M)	...	61	100	-	-	-	-	-	-	-	-	48	-	-	48	
	LL	Pel	51-150	Can (M)	...	339	482	-	-	-	-	-	-	-	-	248	-	-	248	
	LL	Pel	26-50	Can (M)	...	15	15	-	-	-	-	-	-	-	-	15	-	-	15	
	HL	Mix	0-50	USA	...	168	-	124	1	-	-	-	-	-	11	-	-	142		
	OL	Mix	0-50	USA	...	7	-	40	-	-	-	-	-	-	-	-	-	56	56	
	Dre	Sca	151-500	USA	...	10	-	-	-	-	-	-	-	-	-	-	-	454	454	
	Dre	Sca	51-150	USA	...	87	-	-	-	-	-	-	-	-	-	-	-	784	784	
	Dre	Mol	151-500	Can (M)	...	658	9 785	1	-	-	-	-	-	-	-	-	4 994	4 998		
	Dre	Mol	51-150	Can (M)	...	106	1 545	-	-	-	-	-	-	-	-	-	-	784	784	
	Har	Pel	51-150	Can (M)	...	2	2	-	-	-	-	-	-	-	-	φ	-	-	φ	
	Fix	Mix	151-500	USA	...	8	-	-	-	-	-	-	-	-	-	-	5	-	5	
Jul	OT St	Cod	Over 500	Can (M)	...	71	1 156	393	226	-	2	-	13	41	-	-	-	675		
	OT Si	Cod	151-500	Can (M)	...	86	1 231	435	138	-	1	-	14	47	-	-	-	635		
	OT St	Cod	151-500	Can (M)	...	21	180	61	35	-	-	-	1	2	-	-	-	99		
	OT St	Had	Over 500	Can (M)	...	63	944	151	199	-	1	-	14	19	-	-	-	2 386		
	OT Si	Had	151-500	Can (M)	...	23	309	22	41	-	-	-	1	1	-	-	-	65		
	OT St	Had	151-500	USA	...	5	-	13	16	-	-	-	6	-	-	-	-	35		
	OT St	Had	151-500	USA	...	232	-	313	750	1	-	-	93	20	-	-	-	1 177		
	OT Si	Had	151-500	Can (M)	...	3	38	5	14	-	-	-	-	-	-	-	-	19		
	OT	Had	51-150	USA	...	283	-	459	796	9	1	-	106	64	-	-	-	1 435		
	OT St	Flo	151-500	USA	...	12	-	22	49	-	-	-	21	-	-	-	-	92		
	OT	Flo	151-500	USA	...	37	-	28	70	-	-	-	103	-	-	-	-	201		
	OT St	Flo	51-150	USA	...	5	-	1	3	-	-	-	17	-	-	-	-	21		
	OT	Flo	51-150	USA	...	767	-	124	308	-	-	55	2 654	158	-	-	-	3 396		
	OT	Flo	0-50	USA	...	81	-	4	29	-	-	-	208	-	-	-	-	244		
	OT St	Gro	Over 500	Can (M)	...	3	48	6	8	-	-	-	3	11	-	-	-	28		
	OT Si	Gro	151-500	Can (M)	...	2	-	10	13	-	-	-	2	26	-	-	-	32		
	OT St	Gro	151-500	Can (M)	...	2	4	2	4	-	-	-	4	-	-	-	-	19		
	OT	Lob	151-500	USA	...	17	-	2	2	-	-	-	14	-	-	-	-	83		
	OT	Lob	51-150	USA	...	119	-	2	15	-	-	-	1	-	-	-	-	52		
	OT	Lob	0-50	USA	...	16	-	1	-	-	-	-	1	-	-	-	-	6		
	OT	Mix	151-500	USA	...	47	-	52	125	12	1	-	13	8	-	-	-	211		
	OT	Mix	51-150	USA	...	199	-	210	366	12	2	2 056	292	138	5	-	-	1 339		
	OT	Mix	0-50	USA	...	80	-	49	106	-	-	1 248	114	20	-	-	-	1 538		
	OT St	...	Over 1800	Pol	128	87	577	98	27	-	-	85	-	-	632	762	211	1 815		
	OT	...	Over 1800	USSR	45	44	705	45	52	-	-	548	65	147	60	115	175	2 123		
	OT St	...	901-1800	Pol	42	16	165	8	5	-	-	-	-	-	6 218	32	12	6 292		
	OT Si	...	501-900	Pol	848	584	4 994	4	26	-	-	518	5	744	12 838	839	1 781	17 624		
	OT	...	151-500	USSR	3 450	2 981	20 320	276	623	-	-	-	-	-	962	-	-	962		
	PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	264	-	-	264	
	PS	Mac	51-150	USA	...	2	-	-	-	-	-	-	-	-	38	-	-	138		
	LL	Cod	51-150	Can (M)	...	49	274	93	4	-	3	-	-	-	8	-	-	207		
	LL	Cod	26-50	Can (M)	...	...	...	196	2	-	1	-	-	-	21	-	-	40		
	LL	Hal	51-150	Can (M)	...	14	91	13	1	-	5	-	-	63	-	-	92			
	LL	Hal	26-50	Can (M)	...	...	...	10	1	-	19	-	-	32	-	-	40			
	LL	Gro	151-500	Can (M)	...	...	...	8	-	-	8	-	-	161	-	-	262			
	LL	Gro	26-50	Can (M)	...	55	332	86	7	-	2	-	-	44	-	-	55			
	LL	Pel	151-500	Can (M)	...	61	112	-	-	-	-	-	-	-	50	-	-	56		
	LL	Pel	51-150	Can (M)	...	308	445	-	-	-	-	-	-	-	249	-	-	245		
	LL	Pel	26-50	Can (M)	...	79	99	-	-	-	-	-	-	-	55	1	51	51		
	HL	Mix	0-50	USA	...	195	-	147	12	-	-	-	-	2	-	-	214			
	OL	Mix	0-50	USA	...	55	-	169	43	-	-	-	-	-	35	35	-	35		
	Dre	Sca	151-500	USA	...	8	-	-	-	-	-	-	1	-	-	-	934	934		
	Dre	Sca	51-150	USA	...	181	-	-	-	-	-	-	-	-	-	11	11	11		
	Dre	Sca	0-50	USA	...	5	-	-	-	-	-	-	-	-	-	-	1 025	1 025		
	Dre	Mol	151-500	Can (M)	...	726	13 318	3	-	-	-	-	-	-	-	10	-	-	45	
	Dre	Mol	51-150	Can (M)	...	141	1 900	-	-	-	-	-	-	-	-	24	-	-	24	
	Har	Swo	51-150	USA	...	7	-	-	-	-	-	-	-	-	17	-	-	17		
	Har	Swo	0-50	USA	...	23	-	-	-	-	-	-	-	-	6	-	-	1		
	Har	Pel	51-150	Can (M)	...	81	54	-	-	-	-	-	-	-	-	-	-	1		
	Har	Pel	26-50	Can (M)	...	57	39	-	-	-	-	-	-	-	-	-	-	1		
	Fix	Mix	151-500	USA	...	7	-	-	-	-	-	-	-	-	-	-	3	-	3	
Aug	OT St	Cod	Over 500	Can (M)	...	59	822	270	135	12	1	-	6	27	-	-	-	45		
	OT Si	Cod	151-500	Can (M)	...	91	1 243	278	154	-	1	-	8	29	-	-	-	2		
	OT St	Cod	151-500	Can (M)	...	14	161	48	36	-	2	-	2	6	-	-	-	9		
	OT St	Had	Over 500	Can (M)	...	89	1 382	231	485	13	2	-	4	39	-	-	-	77		
	OT Si	Had	151-500	Can (M)	...	119	1 637	197	318	2	2	-	8	31	-	-	-	3		
	OT St	Had</																		

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
SUBDIVISION 5Za (continued)																		Total		
Sep	HL	Mix	0-50	USA	...	87	...	41	1	-	-	-	-	2	-	-	1	45		
cont'd	OL	Mix	0-50	USA	...	96	...	188	118	-	-	1	-	-	16	-	-	323		
Dre	Sca	151-500	USA	...	40	...	-	-	-	-	-	-	-	-	-	-	197	197		
Dre	Sca	51-150	USA	...	178	...	-	-	-	-	-	-	-	-	-	-	730	730		
Dre	Mol	151-500	Can (M)	...	475	6 625	1	1	-	-	-	-	-	-	-	-	2 496	2 498		
Dre	Mol	51-150	Can (M)	...	84	1 252	-	-	-	-	-	-	-	-	-	-	438	438		
Dre	Mol	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	2	2		
Har	Swo	51-150	USA	...	2	...	-	-	-	-	-	-	-	-	-	3	-	3		
Har	Swo	0-50	USA	...	6	...	-	-	-	-	-	-	-	-	-	4	-	4		
Har	Pel	151-500	Can (M)	...	1	1	-	-	-	-	-	-	-	-	-	φ	-	φ		
Har	Pel	51-150	Can (M)	...	19	21	-	-	-	-	-	-	-	-	-	11	-	11		
Har	Pel	26-50	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	2	-	2		
Fix	Mix	151-500	USA	...	19	...	-	-	-	-	-	-	-	-	-	7	-	7		
Oct	OT St	Cod	Over 500	Can (M)	...	104	1 683	1 057	287	16	3	-	22	57	-	-	-	1 442		
OT St	Cod	151-500	Can (M)	...	86	1 137	425	167	1	2	1	-	12	16	-	-	2	625		
OT St	Cod	151-500	Can (M)	...	...	...	109	23	-	-	2	-	2	2	-	-	137			
OT St	Had	Over 500	Can (M)	...	73	1 163	157	298	5	2	-	-	12	36	-	-	2	512		
OT St	Had	151-500	Can (M)	...	19	238	19	39	2	-	-	-	2	6	-	-	68			
OT St	Had	151-500	Can (M)	...	17	233	22	35	2	-	-	-	-	3	-	-	62			
OT St	Had	151-500	USA	...	187	...	328	647	6	-	-	-	71	41	-	-	1 093			
OT Si	Had	51-150	Can (M)	...	...	...	2	3	-	-	-	-	1	-	-	-	6			
OT	Had	51-150	USA	...	257	...	356	467	12	-	-	-	55	52	-	-	942			
OT St	Flo	151-500	USA	...	13	...	67	52	-	-	-	-	21	-	-	-	140			
OT St	Flo	51-150	USA	...	12	...	54	32	-	-	-	-	11	-	-	-	97			
OT	Flo	51-150	USA	...	740	...	146	154	-	-	19	2 708	51	-	-	34	3 112			
OT St	Flo	0-50	USA	...	56	...	5	5	-	-	-	-	198	-	-	-	208			
OT St	Gro	Over 500	Can (M)	...	14	206	39	31	1	-	-	-	1	65	-	-	2	139		
OT Si	Gro	151-500	Can (M)	...	...	...	3	5	1	-	-	-	-	31	-	-	40			
OT Si	Gro	51-150	Can (M)	...	...	...	1	1	-	-	-	-	-	12	-	-	14			
OT	Lob	151-500	USA	...	10	...	1	1	-	-	-	-	1	-	-	1	4	8		
OT	Lob	51-150	USA	...	77	...	-	5	-	-	-	-	32	-	-	29	66			
OT	Lob	0-50	USA	...	16	...	-	-	-	-	-	-	-	-	-	8	8			
OT	Mix	151-500	USA	...	67	...	119	138	4	14	18	13	-	-	-	-	306			
OT	Mix	51-150	USA	...	143	...	169	375	14	1	42	124	48	-	-	-	775			
OT	Mix	0-50	USA	...	15	...	21	40	-	-	3	39	5	-	-	108				
OT St	...	Over 1800	Pol	104	74	734	176	80	-	-	27	-	-	787	506	33	1 609			
OT	...	Over 1800	USSR	284	221	3 157	109	41	-	-	2 546	1 180	1 912	1 219	344	1 041	8 392			
OT St	...	901-1800	Pol	31	28	396	27	40	-	-	6	18	-	141	18	15	265			
OT Si	...	501-900	Pol	894	520	5 427	61	46	-	-	12	-	-	2 999	93	45	3 256			
OT	...	151-500	USSR	828	624	3 927	9	-	-	-	538	6	67	2 671	111	70	3 472			
PT	Cod	151-500	Spa	275	204	1 886	4 204	348	-	-	-	-	2	-	-	-	4 554			
PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	103	-	-	103		
LL	Cod	51-150	Can (M)	...	...	...	42	2	-	-	-	-	3	-	-	-	47			
LL	Hal	51-150	Can (M)	...	...	...	12	1	-	-	9	-	-	21	-	-	43			
LL	Gro	51-150	Can (M)	...	...	...	5	8	-	-	1	-	46	-	-	-	60			
LL	Pel	151-500	Can (M)	...	23	37	-	-	-	-	-	-	-	-	-	25	-	25		
LL	Pel	51-150	Can (M)	...	109	199	-	-	-	-	-	-	-	-	-	161	1	162		
LL	Pel	26-50	Can (M)	...	2	3	-	-	-	-	-	-	-	-	-	1	-	1		
HL	Mix	0-50	USA	...	58	...	16	-	-	-	-	-	-	-	-	2	-	25		
OL	Mix	0-50	USA	...	34	...	90	19	-	1	-	-	-	11	-	-	247	121		
Dre	Sca	151-500	USA	...	54	...	-	-	-	-	-	-	-	-	-	-	247	247		
Dre	Sca	51-150	USA	...	182	...	-	-	-	-	-	-	-	-	-	-	701	701		
Dre	Mol	151-500	Can (M)	...	613	8 354	1	2	-	-	-	-	-	-	-	-	3 047	3 050		
Dre	Mol	51-150	Can (M)	...	104	1 506	-	-	-	-	-	-	-	-	-	-	570	570		
Har	Swo	51-150	USA	...	1	...	-	-	-	-	-	-	-	-	-	1	-	1		
Fix	Mix	151-500	USA	...	12	...	-	-	-	-	-	-	-	-	-	10	-	10		
Nov	OT St	Cod	Over 500	Can (M)	...	...	20	17	2	-	-	-	2	10	-	-	-	51		
OT St	Cod	151-500	Can (M)	...	4	52	10	6	-	-	-	-	1	2	-	-	18			
OT St	Cod	51-150	Can (M)	...	1	10	2	-	-	-	-	-	1	13	-	-	3			
OT St	Had	Over 500	Can (M)	...	13	202	14	58	1	-	-	-	1	5	-	-	90			
OT Si	Had	151-500	Can (M)	...	7	90	12	14	-	-	-	-	71	200	-	-	32			
OT	Had	151-500	USA	...	174	...	165	488	13	-	-	-	3	-	-	-	64			
OT St	Had	51-150	USA	...	4	...	47	14	-	-	-	-	34	80	-	-	64			
OT	Had	51-150	USA	...	149	...	167	349	11	-	-	-	30	-	-	-	641			
OT St	Flo	151-500	USA	...	12	...	35	27	-	-	-	-	193	-	-	-	94			
OT	Flo	151-500	USA	...	60	...	36	32	-	-	-	-	2	1	-	-	261			
OT St	Flo	51-150	USA	...	3	...	11	4	-	-	-	-	1 970	2	-	-	2	2 186		
OT	Flo	0-50	USA	...	42	...	25	4	-	-	-	-	146	-	-	-	175			
OT St	Gro	Over 500	Can (M)	...	10	157	23	25	5	-	-	-	-	88	-	-	141			
OT	Lob	151-500	USA	...	13	...	-	-	-	-	-	-	1	-	-	-	12	12		
OT	Lob	51-150	USA	...	90	...	-	-	-	-	-	-	1	-	-	-	57	58		
OT	Lob	0-50	USA	...	11	...	-	-	-	-	-	-	3	-	-	-	3			
OT	Mix	151-500	USA	...	39	...	72	140	6	1	-	-	13	27	-	-	251			
OT	Mix	51-150	USA	...	74	...	109	249	16	1	3	93	49	-	-	-	1	521		
OT	Mix	0-50	USA	...	3	...	14	4	-	-	-	-	10	2	-	-	30			
OT St	...	Over 1800	Pol	110	43	262	78	62	-	-	-	-	-	159	325	25	25	648		
OT	...	Over 1800	USSR	36	25	364	16	-	-	-	-	-	354	123	180	97	55	875		
OT St	...	901-1800	Pol	26	12	195	14	31	-	-	-	-	7	4	-	68	52	19		
OT Si	...	501-900	Pol	700	249	1 927	177	60	-	-	-	-	27	-	-	1 395	503	63		
OT	...	151-500	USSR	66	23	224	8	-	-	-	-	-	6	1	5	15	65	120		
PT	Cod	151-500	Spa	141	106	833	1 254	380	-	-	-	-	8	-	-	-	-	1 644		
PS	Her	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	-	-	-	175		
PS	Her	151-500	Ice	...	...	...	-	-	-	-	-	-	-	-	-	-	-	35f		
LL	Pel	151-500	Can (M)	...	26	33	-	-	-	-	-	-	-	-	-	14	-	14		
LL	Pel	51-150	Can (M)	...	45	75	-	-	-	-	-	-	-	-	-	45	-	45		
HL	Mix	0-50	USA	...	17	...	5	-	-	-	-	-	-	-	-	2	-	2		

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
																		Total		
<b>SUBDIVISION 5Za (continued)</b>																				
Nov cont'd	OL Dre	Mix	0-50	USA	...	15	...	36	4	-	-	-	-	5	-	-	-	45		
	Sca	151-500	USA			64	...	-	-	-	-	-	-	-	-	-	246			
	Dre	Sca	51-150	USA		222		-	-	-	-	-	-	-	-	-	881			
	Dre	Mol	151-500	Can (M)		513	7 085	2	1	-	-	-	-	2	-	-	-	883		
	Dre	Mol	51-150	Can (M)		65	280	-	-	-	-	-	-	-	-	-	2 398			
	Fix	Mix	151-500	USA		13	...	-	-	-	-	-	-	-	-	-	2 401			
																	270			
																	10			
																	10			
Dec	OT St	Cod	Over 500	Can (M)	...	...	...	83	44	3	1	-	3	15	-	-	-	149		
	OT St	Had	Over 500	Can (M)	...	...	...	38	56	3	-	-	3	11	-	-	-	111		
	OT St	Had	151-500	Can (M)	...	15	238	14	31	1	-	-	11	4	-	-	-	61		
	OT	Had	151-500	USA	...	168	...	164	315	3	-	-	164	134	-	-	-	780		
	OT	Had	51-150	USA	...	56	...	38	109	6	-	-	22	43	-	-	-	218		
	OT St	Flo	151-500	USA	...	14	...	20	9	-	-	-	50	3	-	-	-	82		
	OT	Flo	151-500	USA	...	36	...	17	12	-	-	-	122	1	-	-	-	152		
	OT St	Flo	51-150	USA	...	5	...	13	2	-	-	-	3	-	-	-	-	18		
	OT	Flo	51-150	USA	...	372	...	204	79	-	-	-	1 422	31	-	-	-	1 738		
	OT	Flo	0-50	USA	...	31	...	17	2	-	-	-	109	-	-	-	-	128		
	OT St	Gro	Over 500	Can (M)	...	2	36	1	8	-	-	-	-	40	-	-	-	49		
	OT	Lob	151-500	USA	...	8	...	-	-	-	-	-	-	2	-	-	-	9		
	OT	Lob	51-150	USA	...	79	...	1	-	-	-	-	4	1	-	-	-	43		
	OT	Lob	0-50	USA	...	17	...	-	-	-	-	-	-	9	-	-	-	50		
	OT	Mix	151-500	USA	...	18	...	24	52	7	-	-	14	33	-	-	-	130		
	OT	Mix	51-150	USA	...	59	...	94	121	24	-	-	101	51	-	-	-	392		
	PS	Her	151-500	Ice	...	...	...	-	-	-	-	-	-	-	120	-	-	120		
	LL	Pel	151-500	Can (M)	...	8	11	-	-	-	-	-	-	5	-	-	-	5		
	LL	Pel	51-150	Can (M)	...	1	...	-	-	-	-	-	-	φ	-	-	-	φ		
	HL	Mix	0-50	USA	...	6	...	2	-	-	-	-	-	-	-	-	2			
	OL	Mix	0-50	USA	...	15	...	15	2	-	-	-	-	-	-	-	20			
	Dre	Sca	151-500	USA	...	31	...	-	-	-	-	-	2	-	-	-	140			
	Dre	Sca	51-150	USA	...	139	...	-	-	-	-	-	1	-	-	-	657			
	Dre	Mol	151-500	Can (M)	...	305	4 034	-	-	-	-	-	-	-	-	-	1 252			
	Dre	Mol	51-150	Can (M)	...	27	392	-	-	-	-	-	-	-	-	-	100			
	Fix	Mix	151-500	USA	...	1	...	-	-	-	-	-	-	-	-	-	104			
													-	-	-	-	φ			
NK	...	...	...	Non-m	...	...	...	15	-	-	-	14	10	-	65	68	10	182		
<b>SUBDIVISION 5Zw</b>																				
Jan	OT St	Flo	51-150	USA	...	3	...	8	-	-	-	-	12	44	-	-	5	69		
	OT	Flo	51-150	USA	...	132	...	68	-	-	-	-	593	364	1	-	81			
	OT	Flo	0-50	USA	...	70	...	34	-	-	-	-	192	72	-	-	16			
	OT	Lob	151-500	USA	...	6	...	-	-	-	-	-	5	-	1	3	9			
	OT	Lob	51-150	USA	...	12	...	-	-	-	-	-	-	-	-	8	9			
	OT	Lob	0-50	USA	...	3	...	-	-	-	-	-	2	-	-	3	7			
	OT St	Mix	51-150	USA	...	7	...	2	-	-	-	-	14	51	-	-	12			
	OT	Mix	51-150	USA	...	16	...	22	-	-	-	-	2	48	1	-	80			
	OT St	Mix	0-50	USA	...	7	...	20	-	-	-	-	3	97	2	-	157			
	OT	Mix	0-50	USA	...	92	...	147	1	-	-	-	33	433	786	32	52	3		
	OT	...	Over 1800	USSR	336	265	4 023	9	22	-	-	-	6 478	3 705	108	437	665	11 424		
	HL	Mix	0-50	USA	...	1	...	φ	-	-	-	-	-	-	-	-	φ			
	Dre	Sca	51-150	USA	...	14	...	-	-	-	-	-	-	-	-	-	58			
	Dre	Sca	0-50	USA	...	2	...	-	-	-	-	-	-	-	-	2	2			
Feb	OT St	Flo	51-150	USA	...	10	...	22	-	-	-	-	19	84	-	-	11	136		
	OT	Flo	51-150	USA	...	120	...	30	1	-	-	-	450	792	-	-	44			
	OT	Flo	0-50	USA	...	33	...	23	-	-	-	-	81	19	-	1	125			
	OT	Lob	51-150	USA	...	9	...	-	-	-	-	-	4	-	-	6	10			
	OT	Lob	0-50	USA	...	4	...	-	-	-	-	-	4	1	-	3	8			
	OT	Mix	151-500	USA	...	3	...	-	-	-	-	-	9	-	-	3	9			
	OT St	Mix	51-150	USA	...	4	...	1	-	-	-	-	-	36	-	-	1	38		
	OT	Mix	51-150	USA	...	19	...	23	-	-	-	-	1	100	30	-	3	158		
	OT St	Mix	0-50	USA	...	6	...	12	-	-	-	-	21	460	822	67	2	174		
	OT	Mix	0-50	USA	...	88	...	117	1	-	-	-	-	866	92	120	-	1 536		
	OT	...	Over 1800	USSR	90	71	938	-	24	-	-	-	1 903	8	25	426	47	61		
	OT	...	151-500	USSR	145	128	774	-	-	-	-	-	-	-	-	-	-	559		
	PT	Cod	151-500	Spa	3	2	10	3	3	-	-	-	-	-	-	-	-	6		
	HL	Mix	0-50	USA	...	1	...	φ	-	-	-	-	-	-	-	-	φ			
	Dre	Sca	51-150	USA	...	4	...	-	-	-	-	-	-	-	-	-	19			
	Dre	Sca	0-50	USA	...	3	...	-	-	-	-	-	-	-	-	3	3			
Mar	OT St	Flo	51-150	USA	...	4	...	4	-	-	-	-	22	112	-	-	3	141		
	OT	Flo	51-150	USA	...	99	...	22	-	-	-	-	397	1 004	3	-	44	1 470		
	OT	Flo	0-50	USA	...	51	...	11	-	-	-	-	143	109	-	-	3	266		
	OT St	Lob	51-150	USA	...	6	...	-	-	-	-	-	-	-	-	-	3			
	OT	Lob	51-150	USA	...	32	...	-	-	-	-	-	22	6	2	-	24			
	OT	Mix	51-150	USA	...	13	...	21	-	-	-	-	39	59	-	-	2	48		
	OT St	Mix	0-50	USA	...	7	...	10	-	-	-	-	3	31	124	-	1	171		
	OT	Mix	0-50	USA	...	96	...	175	-	-	-	-	14	345	1 286	42	57	1 920		
	OT	...	Over 1800	USSR	68	59	893	-	-	-	-	-	1 416	17	506	396	257	103		
	OT Si	...	501-900	Pol	69	32	285	-	-	-	-	-	-	-	338	-	-	338		
	OT	...	151-500	USSR	1 964	1 524	10 966	-	-	-	-	-	-	479	9 340	357	572	10 748		
	PT	Cod	151-500	Spa	5	5	55	38	124	-	-	-	-	-	-	-	-	162		
	PS	...	151-500	USSR	...	1	1	-	-	-	-	-	-	60	-	-	-	60		

TABLE 4. (continued)

TABLE 4. (continued)														Metric Tons	Round Fresh				
Mth	Gear	Main Species Sought	Tonage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total	
<b>SUBDIVISION 5Zw (continued)</b>																			
Mar	HL	Mix	0-50	USA	...	3	...	5	-	-	-	-	1	-	-	-	26	5	
cont'd	Dre	Sca	51-150	USA	...	6	...	28	-	-	-	251	1 272	-	-	194	27		
	Dre	Mol	151-500	Can (M)	...	4	56	-	-	-	-	253	211	1	-	32	22		
Apr	OT St	Flo	51-150	USA	...	2	...	3	-	-	-	7	147	1	-	22	180		
	OT	Flo	51-150	USA	...	70	...	28	-	-	-	251	1 272	6	-	194	1 751		
	OT	Flo	0-50	USA	...	87	...	8	9	-	-	253	211	1	-	32	505		
	OT	Lob	151-500	USA	...	8	...	-	-	-	-	2	-	-	-	5	7		
	OT St	Lob	51-150	USA	...	4	...	-	-	-	-	-	-	-	-	1	1		
	OT	Lob	51-150	USA	...	73	...	-	-	-	-	1	6	13	-	3	49		
	OT	Lob	0-50	USA	...	23	...	-	-	-	-	7	1	2	-	3	28		
	OT	Mix	51-150	USA	...	22	...	11	-	-	-	-	50	117	-	3	13		
	OT St	Mix	0-50	USA	...	5	...	2	-	-	-	1	46	260	-	9	318		
	OT	Mix	0-50	USA	...	130	...	54	-	-	-	19	629	1 385	18	3	2 162		
	OT	...	Over 1800	USSR	68	55	821	-	-	-	-	1 237	21	310	177	397	2 321		
	OT Si	...	501-900	Pol	19	13	119	-	-	-	-	-	-	-	156	-	-		
	OT	...	151-500	USSR	2 319	1 929	13 678	-	-	-	-	-	-	784	9 845	331	2 171	13 131	
	PS	...	151-500	USSR	-	14	16	-	-	-	-	-	-	18	-	-	-		
	HL	Mix	0-50	USA	...	3	...	4	-	-	-	-	-	-	-	4	-		
	Fix	Mix	0-50	USA	...	1	...	-	-	-	-	-	-	-	1	1	-		
May	OT	Flo	51-150	USA	...	78	...	40	24	-	-	109	311	1 997	-	-	125	2 606	
	OT	Flo	0-50	USA	...	93	...	21	2	-	-	12	306	216	-	13	570		
	OT	Lob	51-150	USA	...	86	...	-	-	-	-	3	-	16	-	55	79		
	OT	Lob	0-50	USA	...	15	...	-	-	-	-	2	-	5	-	6	15		
	OT	Mix	151-500	USA	...	3	...	-	-	-	-	30	-	-	-	-	30		
	OT St	Mix	51-150	USA	...	1	...	-	-	-	-	-	-	1	-	-	1		
	OT	Mix	51-150	USA	...	29	...	19	6	-	-	106	80	564	-	10	821		
	OT St	Mix	0-50	USA	...	7	...	3	-	-	-	16	89	234	1	13	364		
	OT	Mix	0-50	USA	...	125	...	45	-	-	-	149	939	1 246	8	14	2 428		
	OT	...	Over 1800	USSR	65	50	749	-	-	-	-	759	7	189	206	370	1 637		
	OT Si	...	501-900	Pol	81	26	235	-	-	-	-	-	-	255	8	39	302		
	OT	...	151-500	USSR	3 106	2 679	18 960	-	-	-	-	-	-	90	893	7 934	4 869	3 100	16 886
	PS	Tun	51-150	USA	...	1	...	-	-	-	-	-	-	-	65	-	-		
	LL	Pel	51-150	Can (M)	...	3	3	-	-	-	-	-	-	-	1	-	1		
	HL	Mix	0-50	USA	...	7	...	2	-	-	-	-	-	-	-	3	-		
	OL	Tun	0-50	USA	...	1	...	-	-	-	-	-	-	-	φ	-	-		
	Fix	Mix	0-50	USA	...	121	...	-	-	-	-	-	-	1	146	89	230	467	
Jun	OT St	Flo	151-500	USA	...	3	...	2	16	-	-	-	1	-	-	-	19		
	OT St	Flo	51-150	USA	...	3	...	5	5	-	-	9	-	-	-	14	14		
	OT	Flo	51-150	USA	...	241	...	32	57	-	-	423	840	941	-	2	86		
	OT	Flo	0-50	USA	...	86	...	7	4	-	-	19	220	63	-	4	317		
	OT	Lob	151-500	USA	...	6	...	-	-	-	-	-	-	14	-	5	90		
	OT	Lob	51-150	USA	...	110	...	-	-	-	-	2	-	2	-	8	32		
	OT	Lob	0-50	USA	...	31	...	-	-	-	-	94	27	2	-	6	212		
	OT St	Mix	151-500	USA	...	32	...	37	51	-	-	-	-	φ	-	-	4		
	OT	Mix	51-150	USA	...	1	...	-	-	-	-	496	120	248	2	22	1 015		
	OT	Mix	51-150	USA	...	80	...	32	95	-	-	34	101	242	1	1	390		
	OT St	Mix	0-50	USA	...	7	...	2	-	-	-	257	721	1 191	5	23	2 248		
	OT	Mix	0-50	USA	...	110	...	24	-	-	-	294	99	1 056	6 057	8 734	3 180	19 420	
	OT	...	151-500	USSR	3 200	2 794	18 557	-	-	-	-	-	-	-	-	1	3		
	HL	Mix	0-50	USA	...	6	...	2	-	-	-	-	-	-	φ	-	-		
	OL	Tun	0-50	USA	...	3	...	-	-	-	-	-	-	-	60	-	-		
	Dre	Sea	51-150	USA	...	49	...	-	-	-	-	-	-	-	265	-	-		
	Fix	Mix	51-150	USA	...	66	...	-	-	-	-	-	-	16	63	35	115		
Jul	OT	Flo	51-150	USA	...	41	...	-	-	-	-	70	175	193	-	3	47	488	
	OT	Flo	0-50	USA	...	46	...	-	-	-	-	12	81	33	-	7	133		
	OT	Lob	51-150	USA	...	49	...	-	-	-	-	1	1	1	-	29	35		
	OT	Lob	0-50	USA	...	12	...	-	-	-	-	-	-	-	4	5	14		
	OT	Mix	51-150	USA	...	18	...	1	1	-	-	16	74	33	4	3	146		
	OT St	Mix	0-50	USA	...	7	...	8	2	-	-	66	50	97	9	1	36		
	OT	Mix	0-50	USA	...	85	...	13	2	-	-	294	425	493	50	19	194		
	OT	...	Over 1800	USSR	3 333	302	2 329	12	3	-	-	45	45	26	7	37	115		
	OT	...	151-500	USSR	333	302	2 329	-	-	-	-	240	10	61	109	144	1 724	2 303	
	PS	Tun	51-150	USA	...	2	...	-	-	-	-	-	-	-	69	-	-		
	LL	Pel	51-150	Can (M)	...	13	19	-	-	-	-	-	-	-	6	-	-		
	HL	Mix	0-50	USA	...	14	...	3	-	-	-	-	-	-	4	1	-		
	Dre	Sea	51-150	USA	...	16	...	-	-	-	-	-	-	-	60	-	-		
	Dre	Sea	0-50	USA	...	3	...	-	-	-	-	-	-	-	2	2	-		
	Har	Swo	0-50	USA	...	1	...	-	-	-	-	-	-	-	1	-	-		
	GN	Mix	51-150	USA	...	1	...	-	-	-	-	-	-	62	-	-	62		
	Fix	Mix	0-50	USA	...	61	...	-	-	-	-	-	-	47	-	1	49		
Aug	OT	Flo	51-150	USA	...	70	...	-	-	-	-	140	470	222	-	5	213	1 056	
	OT	Flo	0-50	USA	...	35	...	-	-	-	-	4	81	9	-	6	100		
	OT	Lob	51-150	USA	...	10	...	-	-	-	-	11	-	-	-	11	-		
	OT	Mix	51-150	USA	...	18	...	-	-	-	-	44	45	31	3	43	182		
	OT St	Mix	0-50	USA	...	6	...	-	1	-	-	93	51	79	11	10	21		
	OT	Mix	0-50	USA	...	92	...	1	6	-	-	410	376	363	50	43	108		
	OT	...	Over 1800	USSR	178	148	2 425	6	6	-	-	1 729	143	2 384	183	178	2 062	6 697	
	OT	...	151-500	USSR	11	9	69	-	-	-	-	20	-	19	-	3	10		

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell fish	Metric Tons	Round	Fresh
																		Total		
<b>SUBDIVISION 5Zw (continued)</b>																				
Aug	PS	Tun	51-150	USA	...	9	...	-	-	-	-	-	-	-	-	384	-	384		
cont'd	LL	Swo	51-150	USA	...	φ	...	-	-	-	-	-	-	-	-	5	-	5		
	HL	Mix	0-50	USA	...	28	...	-	-	-	-	-	-	-	-	6	4	10		
	Har	Swo	51-150	USA	...	3	...	-	-	-	-	-	-	-	-	1	-	1		
	Har	Swo	0-50	USA	...	φ	...	-	-	-	-	-	-	-	-	1	-	1		
	Fix	Mix	0-50	USA	...	95	...	-	-	-	-	-	-	70	-	9	-	79		
Sep	OT	Had	Over 500	Cna (M)	...	6	108	5	31	6	-	216	127	408	-	12	28	43		
	OT	Flo	51-150	USA	...	34	...	1	-	-	-	6	26	11	-	-	8	792		
	OT	Flo	0-50	USA	...	7	...	-	-	-	-	-	-	-	-	-	3	43		
	OT	Lob	51-150	USA	...	15	...	-	-	-	-	-	-	-	-	-	3	3		
	OT	Lob	0-50	USA	...	6	...	-	-	-	-	-	-	-	-	-	3	8		
	OT	Mix	51-150	USA	...	33	...	-	-	-	-	26	53	53	-	67	15	214		
	OT St	Mix	0-50	USA	...	8	...	-	1	-	-	71	23	178	-	9	28	310		
	OT	Mix	0-50	USA	...	131	...	1	1	-	-	290	272	1 130	1	77	183	1 955		
	OT	...	Over 1800	USSR	122	106	1 098	-	-	-	-	566	90	1 060	99	171	2 817	4 803		
	LL	Swo	0-50	USA	...	4	...	-	-	-	-	-	-	-	-	3	-	3		
	HL	Mix	0-50	USA	...	20	...	-	-	-	-	-	-	-	-	2	3	5		
	OL	Tun	0-50	USA	...	4	...	-	-	-	-	-	-	-	-	1	-	1		
	Dre	Sca	51-150	USA	...	4	...	-	-	-	-	-	-	-	-	12	-	12		
	Dre	Sca	0-50	USA	...	3	...	-	-	-	-	-	-	-	-	3	-	3		
	Fix	Mix	0-50	USA	...	70	...	-	-	-	-	-	-	61	-	4	-	65		
Oct	OT	Flo	51-150	USA	...	33	...	-	-	-	-	91	765	191	-	26	47	1 120		
	OT	Flo	0-50	USA	...	22	...	1	-	-	-	8	103	16	-	2	4	134		
	OT	Lob	51-150	USA	...	10	...	-	-	-	-	1	1	-	-	-	7	9		
	OT	Mix	51-150	USA	...	24	...	2	-	-	-	21	85	93	-	15	28	244		
	OT St	Mix	0-50	USA	...	7	...	3	-	-	-	54	65	83	-	9	33	247		
	OT	Mix	0-50	USA	...	157	...	40	-	-	-	307	587	818	-	84	268	2 104		
	OT	...	Over 1800	USSR	51	32	431	-	-	7	-	172	211	284	11	120	114	919		
	OT	151-500	USSR	336	216	1 615	-	-	-	-	11	24	1 244	97	115	1 491	135			
	PT	Cod	151-500	Spa	12	7	62	93	42	-	-	-	-	-	-	-	8	-	8	
	LL	Swo	51-150	USA	...	7	...	-	-	-	-	-	-	-	-	11	-	11		
	LL	Swo	0-50	USA	...	8	...	-	-	-	-	-	-	-	-	3	-	3		
	LL	Pel	151-500	Can (M)	...	3	5	-	-	-	-	-	-	-	-	6	-	6		
	LL	Pel	51-150	Can (M)	...	9	18	-	-	-	-	-	-	-	-	1	3	5		
	HL	Mix	0-50	USA	...	17	...	1	-	-	-	-	-	-	-	5	-	5		
	OL	Tun	0-50	USA	...	1	...	-	-	-	-	-	-	-	-	5	-	5		
	Dre	Sca	0-50	USA	...	2	...	-	-	-	-	-	-	-	-	4	-	4		
	Fix	Mix	0-50	USA	...	6	...	-	-	-	-	-	-	2	-	-	-	2		
Nov	OT	Flo	51-150	USA	...	46	...	6	-	-	-	175	263	262	-	10	108	824		
	OT	Flo	0-50	USA	...	10	...	6	-	-	-	10	23	15	-	2	6	62		
	OT	Lob	151-500	USA	...	8	...	-	-	-	-	-	-	-	-	5	-	5		
	OT	Lob	51-150	USA	...	70	...	-	-	-	-	1	8	1	-	1	36	47		
	OT	Lob	0-50	USA	...	11	...	-	-	-	-	2	-	-	-	5	-	7		
	OT	Mix	51-150	USA	...	12	...	5	-	-	-	16	61	65	6	19	4	176		
	OT St	Mix	0-50	USA	...	6	...	4	-	-	-	34	36	104	13	3	5	199		
	OT	Mix	0-50	USA	...	76	...	75	-	-	-	182	258	616	67	24	36	1 258		
	OT St	...	Over 1800	Poi	78	28	157	102	30	-	-	-	-	-	141	185	68	526		
	OT	...	Over 1800	USSR	174	120	1 872	4	-	-	-	646	818	1 472	114	1 352	246	4 652		
	OT Si	...	501-900	Poi	182	82	283	56	17	-	-	6	-	-	227	514	35	855		
	OT	...	151-500	USSR	504	330	2 921	-	-	-	-	107	7	74	104	1 904	φ	2 196		
	LL	Swo	51-150	USA	...	1	...	-	-	-	-	-	-	-	-	10	-	10		
	LL	Pel	151-500	Can (M)	...	13	22	-	-	-	-	-	-	-	-	-	-	1		
	HL	Mix	0-50	USA	...	5	...	1	-	-	-	-	-	-	-	-	-	1		
	Dre	Sca	0-50	USA	...	3	...	-	-	-	-	-	-	-	-	7	-	7		
Dec	OT	Flo	51-150	USA	...	150	...	25	1	-	-	28	753	89	6	7	173	1 082		
	OT	Flo	0-50	USA	...	28	...	8	-	-	-	1	102	-	-	11	-	125		
	OT	Lob	51-150	USA	...	93	...	-	-	-	-	4	-	3	-	6	66	79		
	OT	Lob	0-50	USA	...	15	...	-	-	-	-	3	-	-	-	1	10	14		
	OT	Mix	51-150	USA	...	9	...	6	-	-	-	15	49	47	7	1	4	129		
	OT St	Mix	0-50	USA	...	10	...	4	-	-	-	24	92	107	41	-	13	281		
	OT	Mix	0-50	USA	...	74	...	55	-	-	-	130	450	400	76	5	88	1 204		
	OT St	...	Over 1800	Poi	44	24	242	53	75	-	-	27	-	-	253	124	29	561		
	OT	...	Over 1800	USSR	180	136	2 323	31	26	-	-	222	736	1 759	830	902	597	5 103		
	OT Si	...	501-900	Poi	185	51	325	42	19	-	-	3	-	-	167	242	6	479		
	OT	...	151-500	USSR	331	146	839	-	1	-	-	-	2	36	615	205	-	859		
	HL	Mix	0-50	USA	...	4	...	1	-	-	-	-	-	-	-	-	-	1		
	Dre	Sca	0-50	USA	...	1	...	-	-	-	-	-	-	-	-	-	3	3		
<b>DIVISION 5Za</b>																				
Jul	OT St	Her	Over 1800	Ger	...	73	...	-	-	-	-	-	-	-	-	2 540	11	-	2 551	
	OT St	Her	901-1800	Ger	...	54	...	-	-	-	-	-	-	-	-	2 108	9	-	2 117	
	OT St	Her	501-900	Ger	...	25	...	-	-	-	-	-	-	-	-	204	-	-	204	
	OT Si	Her	151-500	Ger	...	191	...	-	-	-	-	-	-	-	-	817	-	-	817	
Aug	OT St	Her	Over 1800	Ger	...	162	44	452	-	136	-	-	-	-	28	6 132	9	56	6 141	
	OT St	Her	Over 1800	Rom	51	44	452	-	136	-	-	-	-	-	28	674	96	56	990	

<sup>a</sup>Not reported as 5Ze or 5Zw.

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons Round Fresh Total	
<b>DIVISION 5Z<sup>a</sup> (continued)</b>																			
Aug	OT St	Her	901-1800	Ger	...	182	...	-	-	-	-	-	-	-	6 597	24	-	6 621	
cont'd	OT Si	Her	501-900	Ger	...	63	...	-	-	-	-	-	-	-	584	-	-	584	
	OT St	Her	501-900	Ger	...	39	...	-	-	-	-	-	-	-	191	-	-	191	
	OT Si	Her	151-500	Ger	...	208	...	-	-	-	-	-	-	-	1 408	-	-	1 408	
Sep	OT St	Her	Over 1800	Ger	...	153	...	-	241	-	-	-	-	110	8 075	1	-	8 076	
	OT St	Her	Over 1800	Rom	66	60	550	-	-	-	-	-	-	-	679	124	196	1 350	
	OT St	Her	901-1800	Ger	...	170	...	-	-	-	-	-	-	-	6 309	141	-	6 450	
	OT Si	Her	501-900	Ger	...	14	...	-	-	-	-	-	-	-	264	-	-	264	
	OT St	Her	501-900	Ger	...	26	...	-	-	-	-	-	-	-	200	-	-	200	
	OT Si	Her	151-500	Ger	...	181	...	-	-	-	-	-	-	-	1 708	-	-	1 708	
Oct	OT St	Her	Over 1800	Ger	...	114	...	-	25	-	-	-	-	-	46	6 325	21	-	6 346
	OT St	Her	Over 1800	Rom	29	25	214	-	-	-	-	-	-	-	303	63	115	552	
	OT St	Her	901-1800	Ger	...	240	...	-	-	-	-	-	-	-	9 824	54	-	9 878	
	OT Si	Her	501-900	Ger	...	18	...	-	-	-	-	-	-	-	179	-	-	179	
	OT St	Her	501-900	Ger	...	12	...	-	-	-	-	-	-	-	402	-	-	402	
	OT Si	Her	151-500	Ger	...	186	...	-	-	-	-	-	-	-	1 709	-	-	1 709	
Nov	OT St	Her	Over 1800	Ger	...	182	...	-	-	-	-	-	-	-	7 053	66	-	7 119	
	OT St	Her	901-1800	Ger	...	117	...	-	-	-	-	-	-	-	3 176	54	-	3 230	
	OT Si	Her	501-900	Ger	...	22	...	-	-	-	-	-	-	-	84	-	-	84	
	OT St	Her	501-900	Ger	...	14	...	-	-	-	-	-	-	-	67	-	-	67	
Dec	OT St	Her	Over 1800	Ger	...	19	...	-	-	-	-	-	-	-	497	-	-	497	
	OT St	Her	901-1800	Ger	...	103	...	-	-	-	-	-	-	-	4 220	34	-	4 254	
<b>SUBAREA NK</b>																			
NK	LL	Sha	151-500	Nor	...	...	...	-	-	-	-	-	-	-	-	190	190	190	
	LL	Sha	51-150	Nor	...	...	...	-	-	-	-	-	-	-	80	80	80	80	
<b>DIVISION 6A</b>																			
Jan	OT	Flo	51-150	USA	...	19	...	3	-	-	-	-	-	93	112	-	-	208	
	OT	Flo	0-50	USA	...	3	...	-	-	-	-	-	-	5	-	-	-	5	
	OT	Lob	151-500	USA	...	8	...	-	-	-	-	-	-	-	-	4	-	4	
	OT	Lob	51-150	USA	...	42	...	-	-	-	-	-	-	-	-	36	-	47	
	OT	Mix	51-150	USA	...	3	...	-	-	-	-	-	-	-	6	-	-	6	
	OT	Mix	0-50	USA	...	4	...	-	-	-	-	-	-	-	1	-	5	8	
	Dre	Sca	151-500	USA	...	17	...	-	-	-	-	-	-	-	-	93	-	93	
	Dre	Sca	51-150	USA	...	60	...	-	-	-	-	-	-	-	-	299	-	299	
Feb	OT	Flo	51-150	USA	...	13	...	2	-	-	-	-	-	57	37	-	-	96	
	OT	Lob	151-500	USA	...	5	...	-	-	-	-	-	-	1	-	-	2	10	
	OT	Lob	51-150	USA	...	49	...	-	-	-	-	-	-	32	-	-	33		
	OT	Mix	51-150	USA	...	11	...	-	-	-	-	-	-	4	-	-	2		
	OT	Mix	0-50	USA	...	2	...	-	-	-	-	-	-	1	-	-	5		
	OT St	...	Over 1800	Pol	29	29	220	19	12	-	-	-	-	9	-	818	51	36	945
	OT Si	...	501-900	Pol	239	134	507	26	12	-	-	-	-	5	-	1 716	3	2	1 764
	LL	Pel	151-500	Can (M)	...	...	...	-	-	-	-	-	-	-	-	2	-	2	
	Dre	Sca	151-500	USA	...	16	...	-	-	-	-	-	-	-	-	107	-	107	
	Dre	Sca	51-150	USA	...	14	...	-	-	-	-	-	-	-	-	73	-	73	
Mar	OT	Flo	51-150	USA	...	7	...	1	-	-	-	-	-	51	53	-	-	110	
	OT	Flo	0-50	USA	...	2	...	-	-	-	-	-	-	8	-	-	-	8	
	OT St	Her	Over 1800	Ger	...	11	...	-	-	-	-	-	-	-	413	2	-	415	
	OT	Lob	151-500	USA	...	17	...	-	-	-	-	-	-	2	-	-	3	11	
	OT St	Lob	51-150	USA	...	3	...	-	-	-	-	-	-	-	-	9	-	9	
	OT	Lob	51-150	USA	...	16	...	-	-	-	-	-	-	2	-	-	1	11	
	OT	Lob	0-50	USA	...	2	...	-	-	-	-	-	-	1	-	-	1	2	
	OT	Mix	51-150	USA	...	18	...	-	-	-	-	-	-	49	-	-	5	54	
	OT	Mix	0-50	USA	...	1	...	-	-	-	-	-	-	6	-	-	6		
	OT St	...	Over 1800	Pol	90	75	277	12	17	-	-	-	-	71	-	926	200	59	1 285
	OT St	...	901-1800	Pol	24	10	63	3	-	-	-	-	-	-	217	16	15	251	
	OT Si	...	501-900	Pol	352	190	1 018	3	-	-	-	-	-	-	3 610	5	-	3 618	
	Dre	Sca	151-500	USA	...	49	...	-	-	-	-	-	-	1	-	-	339	-	339
	Dre	Sca	51-150	USA	...	152	...	-	-	-	-	-	-	-	-	993	-	994	
	Dre	Mol	151-500	Can (M)	...	81	1 146	-	-	-	-	-	-	-	-	555	-	555	
Apr	OT	Flo	51-150	USA	...	3	...	1	-	-	-	-	-	53	45	-	-	5	
	OT	Flo	0-50	USA	...	2	...	-	-	-	-	-	-	9	-	-	3	9	
	OT	Lob	151-500	USA	...	3	...	-	-	-	-	-	-	4	-	-	7		
	OT	Lob	51-150	USA	...	17	...	-	-	-	-	-	-	11	-	-	1	22	
	OT	Lob	0-50	USA	...	3	...	-	-	-	-	-	-	4	-	-	1	10	
	OT	Mix	51-150	USA	...	4	...	-	-	-	-	-	-	1	-	-	5	10	
	OT St	...	901-1800	Pol	30	30	199	3	-	-	-	-	-	-	483	120	23	629	
	OT Si	...	501-900	Poi	285	205	1 850	1	-	-	-	-	-	-	2 547	26	-	2 574	

<sup>a</sup>Not reported as 5Ze or 5Zw.

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell fish	Total		
<b>DIVISION 6A (continued)</b>																				
Apr	LL	Swo	51-150	USA	...	10	...	-	-	-	-	-	-	-	-	5	-	5		
cont'd	Dre	Sea	151-500	USA	...	89	...	-	-	-	-	-	-	-	-	698	698			
Dre	Sea	51-150	USA	...	320	...	-	-	-	-	-	-	-	-	-	2 233	2 233			
Dre	Mol	151-500	Can (M)	...	174	2 526	-	-	-	-	-	-	-	-	-	1 451	1 451			
Dre	Mol	51-150	Can (M)	...	10	119	-	-	-	-	-	-	-	-	-	74	74			
May	OT	Flo	0-50	USA	...	5	...	1	-	-	-	-	-	19	-	-	-	20		
OT	St	Sea	151-500	USA	...	8	...	-	-	-	-	-	-	-	-	70	70			
OT	Lob	51-150	USA	...	15	...	-	-	-	-	-	3	-	-	-	9	12			
OT	St	Mix	0-50	USA	...	φ	...	-	-	-	-	-	8	7	-	-	2	17		
OT	Mix	0-50	USA	...	3	...	-	-	-	-	-	-	-	1	-	-	1			
OT	Si	501-900	Pol	...	156	54	488	-	-	-	-	-	-	-	462	18	69	549		
Dre	Sea	151-500	USA	...	103	...	-	-	-	-	-	-	-	-	-	766	766			
Dre	Sea	51-150	USA	...	286	...	-	-	-	-	-	-	-	-	-	1 780	1 782			
Dre	Mol	151-500	Can (M)	...	154	2 110	-	-	-	-	-	-	-	-	-	1 194	1 194			
Dre	Mol	51-150	Can (M)	...	33	519	-	-	-	-	-	-	-	-	-	201	201			
Jun	OT	Flo	51-150	USA	...	7	...	-	-	-	-	-	-	53	27	-	8	88		
OT	Flo	0-50	USA	...	3	...	-	-	-	-	-	-	11	-	-	-	11			
OT	Lob	51-150	USA	...	5	...	-	-	-	-	-	-	-	-	-	1	1			
OT	Lob	0-50	USA	...	6	...	-	-	-	-	-	-	-	-	-	1	1			
OT	Mix	0-50	USA	...	...	...	1	-	-	-	-	-	-	-	-	-	5			
Dre	Sea	151-500	USA	...	50	...	-	-	-	-	-	-	-	4	-	-	-			
Dre	Sea	51-150	USA	...	242	...	-	-	-	-	-	-	-	-	-	341	341			
Jul	OT	Flo	51-150	USA	...	17	...	-	-	-	-	-	-	58	6	-	2	66		
OT	Flo	0-50	USA	...	5	...	-	-	-	-	-	-	-	18	-	-	18			
OT	Mix	0-50	USA	...	3	...	-	-	-	-	-	-	-	2	32	17	4	55		
PS	Tun	51-150	USA	...	2	...	-	-	-	-	-	-	-	-	-	24	-	24		
Dre	Sea	151-500	USA	...	125	...	-	-	-	-	-	-	-	-	-	706	706			
Dre	Sea	51-150	USA	...	251	...	-	-	-	-	-	-	-	-	-	1 297	1 297			
Aug	OT	Mix	0-50	USA	...	1	...	-	-	-	-	-	-	3	21	4	2	31		
Dre	Sea	151-500	USA	...	166	...	-	-	-	-	-	-	-	-	-	841	841			
Dre	Sea	51-150	USA	...	277	...	-	-	-	-	-	-	-	-	-	1 193	1 193			
Dre	Sea	0-50	USA	...	12	...	-	-	-	-	-	-	-	-	-	24	24			
Sep	OT	Flo	51-150	USA	...	2	...	-	-	-	-	-	-	-	16	-	-	16		
OT	Mix	51-150	USA	...	φ	...	-	-	-	-	-	-	-	1	-	-	1			
OT	Mix	0-50	USA	...	2	...	-	-	-	-	-	-	-	3	4	-	3			
LL	Swo	0-50	USA	...	4	...	-	-	-	-	-	-	-	-	3	-	3			
Dre	Sea	151-500	USA	...	115	...	-	-	-	-	-	-	-	3	-	-	494	494		
Dre	Sea	51-150	USA	...	235	...	-	-	-	-	-	-	-	-	-	942	942			
Dre	Sea	0-50	USA	...	17	...	-	-	-	-	-	-	-	-	-	27	27			
Oct	OT	Flo	51-150	USA	...	6	...	-	-	-	-	-	-	8	49	8	1	66		
OT	Mix	51-150	USA	...	φ	...	-	-	-	-	-	-	-	2	8	5	-	1		
OT	Mix	0-50	USA	...	1	...	-	-	-	-	-	-	-	-	1	-	-	15		
LL	Pel	151-500	Can (M)	...	2	4	...	-	-	-	-	-	-	2	8	5	6	6		
LL	Pel	51-150	Can (M)	...	15	34	...	-	-	-	-	-	-	-	-	29	-	29		
LL	Pel	26-50	Can (M)	...	7	11	...	-	-	-	-	-	-	-	-	10	-	10		
Dre	Sea	151-500	USA	...	101	...	-	-	-	-	-	-	-	-	-	-	421	421		
Dre	Sea	51-150	USA	...	167	...	-	-	-	-	-	-	-	-	-	596	596			
Dre	Sea	0-50	USA	...	4	...	-	-	-	-	-	-	-	-	-	8	8	8		
Nov	OT	Flo	51-150	USA	...	1	...	-	-	-	-	-	-	3	2	-	-	5		
OT	Lob	51-150	USA	...	14	...	-	-	-	-	-	-	-	-	-	6	6	6		
OT	Mix	0-50	USA	...	1	...	-	-	-	-	-	-	-	-	-	-	21			
LL	Pel	151-500	Can (M)	...	7	9	...	-	-	-	-	-	-	2	5	13	7	7		
LL	Pel	51-150	Can (M)	...	13	27	...	-	-	-	-	-	-	-	-	11	-	11		
Dre	Sea	151-500	USA	...	45	...	-	-	-	-	-	-	-	-	-	-	155	155		
Dre	Sea	51-150	USA	...	117	...	-	-	-	-	-	-	-	-	-	385	385			
Dre	Sea	0-50	USA	...	6	...	-	-	-	-	-	-	-	-	-	5	5	5		
Dec	OT	Flo	51-150	USA	...	2	...	-	-	-	-	-	-	11	9	-	-	20		
OT	Flo	0-50	USA	...	5	...	1	-	-	-	-	-	-	33	-	-	-	34		
OT	Lob	51-150	USA	...	13	...	-	-	-	-	-	-	-	1	-	-	6	7		
OT	Mix	0-50	USA	...	7	...	16	-	-	-	-	-	-	1	-	-	5	267		
LL	Pel	151-500	Can (M)	...	3	4	...	-	-	-	-	-	-	13	62	171	1	1		
LL	Pel	51-150	Can (M)	...	2	3	-	-	-	-	-	-	-	-	-	-	-	1		
Dre	Sea	151-500	USA	...	7	...	-	-	-	-	-	-	-	-	-	-	28	28		
Dre	Sea	51-150	USA	...	14	...	-	-	-	-	-	-	-	-	-	45	45			
<b>DIVISION 6B</b>																				
Jan	Dre	Sea	151-500	USA	...	42	...	-	-	-	-	-	-	1	-	-	-	229	230	
Jan	Dre	Sea	51-150	USA	...	73	...	-	-	-	-	-	-	-	-	-	365	365		
Feb	Dre	Sea	151-500	USA	...	57	...	-	-	-	-	-	-	2	-	-	-	357	359	
Feb	Dre	Sea	51-150	USA	...	85	...	-	-	-	-	-	-	1	-	-	-	448	449	

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
Total																				
<b>DIVISION 6B (continued)</b>																				
Mar	OT Si	...	501-900	Pol	93	42	375	-	-	-	-	-	-	-	430	-	-	430		
	Dre	Sea	151-500	USA	...	21	...	-	-	-	-	-	-	-	-	147	-	147		
	Dre	Sea	51-150	USA	...	71	...	-	-	-	-	-	-	-	-	356	-	357		
	Dre	Mol	151-500	Can (M)	...	5	72	-	-	-	-	-	-	-	-	33	-	33		
Apr	OT Si	...	501-900	Pol	16	9	79	-	-	-	-	-	-	-	108	-	-	108		
	Dre	Sea	151-500	USA	...	48	...	-	-	-	-	-	-	-	-	387	-	387		
	Dre	Sea	51-150	USA	...	8	...	-	-	-	-	-	-	-	-	62	-	62		
May	OT Si	...	501-900	Pol	93	32	285	-	-	-	-	-	-	-	265	9	41	315		
	LL	Pel	151-500	Can (M)	...	6	12	-	-	-	-	-	-	-	-	1	-	1		
	LL	Pel	51-150	Can (M)	...	13	49	-	-	-	-	-	-	-	-	3	-	3		
	Dre	Sea	151-500	USA	...	8	...	-	-	-	-	-	-	-	-	62	-	62		
	Dre	Sea	51-150	USA	...	47	...	-	-	-	-	-	-	-	-	329	-	329		
	Dre	Mol	151-500	Can (M)	...	3	29	-	-	-	-	-	-	-	-	9	-	9		
Jun	LL	Pel	151-500	Can (M)	...	2	3	-	-	-	-	-	-	-	-	φ	-	φ		
	LL	Pel	51-150	Can (M)	...	5	5	-	-	-	-	-	-	-	-	1	-	1		
	Dre	Sea	151-500	USA	...	26	...	-	-	-	-	-	-	-	-	147	-	147		
Jul	Dre	Sea	51-150	USA	...	12	...	-	-	-	-	-	-	-	-	82	-	82		
Aug	Dre	Sea	151-500	USA	...	8	...	-	-	-	-	-	-	-	-	54	-	54		
	Dre	Sea	51-150	USA	...	4	...	-	-	-	-	-	-	-	-	18	-	18		
Sep	Dre	Sea	151-500	USA	...	4	...	-	-	-	-	-	-	-	-	25	-	25		
Oct	LL	Swo	151-500	USA	...	11	...	-	-	-	-	-	-	-	-	26	-	26		
	LL	Pel	151-500	Can (M)	...	34	73	-	-	-	-	-	-	-	-	53	-	53		
	LL	Pel	51-150	Can (M)	...	48	99	-	-	-	-	-	-	-	-	75	-	75		
	LL	Pel	26-50	Can (M)	...	2	3	-	-	-	-	-	-	-	-	4	-	4		
	Dre	Sea	151-500	USA	...	8	...	-	-	-	-	-	-	-	-	57	-	57		
	Dre	Sea	51-150	USA	...	8	...	-	-	-	-	-	-	-	-	27	-	27		
Nov	LL	Swo	151-500	USA	...	6	...	-	-	-	-	-	-	-	-	6	-	6		
	LL	Pel	151-500	Can (M)	...	20	33	-	-	-	-	-	-	-	-	24	-	24		
	Pel	51-150	Can (M)	...	79	137	-	-	-	-	-	-	-	-	-	76	-	76		
	Dre	Sea	151-500	USA	...	22	...	-	-	-	-	-	-	-	-	106	-	106		
	Sea	51-150	USA	...	35	...	-	-	-	-	-	-	-	-	-	171	-	171		
Dec	LL	Pel	151-500	Can (M)	...	1	1	-	-	-	-	-	-	-	-	1	-	1		
	LL	Pel	51-150	Can (M)	...	47	71	-	-	-	-	-	-	-	-	45	-	45		
	Dre	Sea	151-500	USA	...	65	...	-	-	-	-	-	-	-	-	273	-	273		
	Sea	51-150	USA	...	86	...	-	-	-	-	-	-	-	-	-	349	-	349		
<b>DIVISION 6C</b>																				
Feb	LL	Pel	51-150	Can (M)	...	15	16	-	-	-	-	-	-	-	-	10	-	10		
Mar	LL	Pel	151-500	Can (M)	...	8	12	-	-	-	-	-	-	-	-	4	-	4		
	Pel	51-150	Can (M)	...	17	19	-	-	-	-	-	-	-	-	-	12	-	12		
Apr	LL	Pel	151-500	Can (M)	...	14	20	-	-	-	-	-	-	-	-	20	-	20		
	Pel	51-150	Can (M)	...	117	147	-	-	-	-	-	-	-	-	-	103	-	103		
May	LL	Pel	151-500	Can (M)	...	55	69	-	-	-	-	-	-	-	-	44	-	44		
	Pel	51-150	Can (M)	...	125	172	-	-	-	-	-	-	-	-	-	91	-	91		
Jun	LL	Pel	151-500	Can (M)	...	29	50	-	-	-	-	-	-	-	-	7	-	7		
	Pel	51-150	Can (M)	...	57	73	-	-	-	-	-	-	-	-	-	26	-	26		
Dec	LL	Pel	151-500	Can (M)	...	51	69	-	-	-	-	-	-	-	-	51	-	51		
	Pel	51-150	Can (M)	...	55	79	-	-	-	-	-	-	-	-	-	36	-	36		
<b>DIVISION 6D</b>																				
Apr	LL	Pel	51-150	Can (M)	...	5	8	-	-	-	-	-	-	-	-	2	-	2		
May	LL	Pel	151-500	Can (M)	...	13	17	-	-	-	-	-	-	-	-	7	-	7		
	Pel	51-150	Can (M)	...	12	18	-	-	-	-	-	-	-	-	-	4	-	4		

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 6E</b>																		
May	LL	Pel	51-150	Can (M)	...	1	3	-	-	-	-	-	-	-	-	1	-	1
<b>DIVISION 6NK</b>																		
Jan	OT	...	Over 1800	USSR	10	10	114	-	-	-	-	121	-	69	-	13	13	216
Feb	OT	...	Over 1800 151-500	USSR USSR	593 122	364 80	4 299 599	-	-	-	-	5 704	-	8 888 112	4 889 384	402 9	762 5	20 645 510
Mar	OT	...	Over 1800 151-500	USSR USSR	316 89	174 56	2 149 413	-	-	-	-	4 086	-	636 20	3 074 446	243 5	703	8 742 471
Apr	OT	...	Over 1800 151-500	USSR USSR	239 542	201 503	2 393 3 552	-	-	-	-	4 023 168	-	413 245	1 603 2 832	3 267 993	1 228 150	10 534 4 388
May	OT	...	Over 1800 151-500	USSR USSR	178 55	144 39	1 880 373	-	-	-	-	694	-	201 25	2 085 263	2 004 156	276	5 260 444
Jun	OT	...	Over 1800	USSR	8	8	127	-	-	-	-	22	-	13	101	82	5	223
Jul	OT	...	Over 1800	USSR	5	5	82	-	-	-	-	-	-	14	137	36	4	191
Oct	OT	...	Over 1800	USSR	20	20	284	-	-	-	-	146	-	155	82	281	19	683
Nov	OT	...	151-500	USSR	71	42	480	-	-	-	-	-	-	-	113	-	-	113
Dec	OT	...	Over 1800 151-500	USSR USSR	2 58	2 42	24 248	-	-	-	-	3	-	13	28 95	157	-	28 268
NK	...	...	...	USA	...	...	...	286	7	-	-	3 362	7 275	11 874	151	166 787	381 833	571 575
<b>Outside ICNAF Areas<sup>a</sup></b>																		
Mar	LL	Pel	51-150	Can (M)	...	2	2	-	-	-	-	-	-	-	-	1	-	1
Apr	LL	Pel	51-150	Can (M)	...	3	3	-	-	-	-	-	-	-	-	1	-	1
May	LL	Pel	51-150	Can (M)	...	2	3	-	-	-	-	-	-	-	-	1	-	1
Jul	OT	...	Over 1800	USSR	22	19	274	-	-	-	115	-	-	488	-	-	-	603
Aug	OT	...	Over 1800	USSR	105	75	1 064	-	-	-	432	-	-	1 928	-	-	-	2 360
Sep	OT	...	Over 1800	USSR	173	144	1 825	-	-	-	896	-	-	3 580	-	-	-	4 476
<b>ADDITIONAL DATA</b>																		
<b>DIVISION 1A</b>																		
Jun	OT Si	Cod	Over 1800	Non-m	16	15	237	842	-	-	-	-	-	-	-	-	-	842
<b>DIVISION 1B</b>																		
Apr	OT St	Cod	901-1800	Non-m	6	3	33	31	-	-	-	-	-	-	-	-	-	31
Dec	OT St	Cod	Over 1800	Non-m	12	10	93	197	-	-	94	-	8	3	-	-	-	302
<b>DIVISION 1C</b>																		
Jan	OT St	Cod	Over 1800	Non-m	31	26	259	676	-	38	-	-	-	9	-	-	-	723

<sup>a</sup>Canada reports catches southward Subarea 6 and USSR – in Baffin Island area.

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
																		Total		
<b>DIVISION 1C (continued)</b>																				
Apr	OT St	Cod	Over 1800	Non-m	66	56	466	1 174	—	39	1	—	—	11	—	—	—	1 225		
	OT St	Cod	901-1800	Non-m	91	85	718	1 789	52	21	—	—	—	8	—	—	—	1 818		
	OT Si	Cod	501-900	Non-m	7	7	45	—	—	—	—	—	—	—	—	—	—	52		
May	OT St	Cod	Over 1800	Non-m	127	119	1 118	5 884	—	11	2	—	2	9	—	—	3	5 911		
	OT Si	Cod	901-1800	Non-m	35	32	202	548	—	5	—	—	30	—	—	—	583	—		
	OT St	Cod	901-1800	Non-m	186	165	1 331	3 364	—	195	3	—	—	21	—	—	—	3 583		
Jun	OT St	Cod	Over 1800	Non-m	48	46	578	2 343	—	—	—	—	—	13	—	—	—	2 356		
	OT Si	Cod	901-1800	Non-m	39	35	253	560	—	30	1	—	—	13	—	—	—	604		
	OT St	Cod	901-1800	Non-m	72	64	549	1 253	—	5	2	—	7	6	—	—	—	1 273		
<b>DIVISION 1D</b>																				
Mar	OT St	Cod	Over 1800	Non-m	10	9	70	370	—	15	1	—	—	4	—	—	—	390		
	OT St	Cod	901-1800	Non-m	5	5	35	116	—	—	—	—	—	—	—	—	—	116		
Apr	OT St	Cod	Over 1800	Non-m	16	12	99	221	—	5	—	—	—	2	—	—	—	228		
	OT St	Cod	901-1800	Non-m	16	13	111	214	—	2	—	—	—	—	—	—	—	216		
May	OT St	Cod	Over 1800	Non-m	54	52	376	983	—	15	—	—	—	13	—	—	—	1 011		
	OT St	Cod	901-1800	Non-m	105	98	719	1 697	—	55	2	—	—	8	—	—	—	1 762		
Jun	OT St	Cod	901-1800	Non-m	64	63	566	1 413	—	6	4	—	—	8	—	—	—	1 431		
Aug	OT Si	Hal	501-900	Non-m	2	2	12	—	—	—	—	—	—	—	11	—	—	11		
Sep	OT Si	Hal	501-900	Non-m	4	4	20	—	—	—	—	23	—	—	19	—	—	42		
<b>DIVISION 1E</b>																				
Apr	OT St	Cod	Over 1800	Non-m	9	9	76	185	—	3	—	—	—	16	—	—	—	204		
May	OT St	Cod	Over 1800	Non-m	11	11	72	181	—	—	—	—	—	1	—	—	—	182		
	OT Si	Cod	901-1800	Non-m	8	8	58	64	—	9	—	—	—	4	—	—	—	77		
Jun	OT St	Cod	Over 1800	Non-m	61	60	791	2 712	—	—	—	—	—	7	—	—	—	2 719		
	OT Si	Cod	901-1800	Non-m	5	5	41	176	—	—	—	—	—	4	—	—	—	180		
	OT St	Cod	901-1800	Non-m	45	36	308	1 227	—	10	3	—	—	4	—	—	—	1 244		
Aug	OT Si	Rou	501-900	Non-m	2	2	4	—	—	—	—	—	—	3	—	—	—	3		
Sep	OT Si	Rou	501-900	Non-m	6	6	38	—	—	—	—	1	—	—	58	—	—	59		
<b>DIVISION 1F</b>																				
Feb	OT St	Cod	Over 1800	Non-m	4	3	12	177	—	—	—	—	—	—	—	—	—	177		
Aug	OT Si	Rou	501-900	Non-m	1	1	9	—	—	—	—	—	—	—	10	—	—	10		
Sep	OT Si	Rou	501-900	Non-m	4	4	31	—	—	5	—	—	—	41	—	—	—	46		
<b>DIVISION 2G</b>																				
Jan	OT Si	Rou	501-900	Non-m	12	11	41	147	—	16	4	—	—	—	—	—	—	167		
Feb	OT St	Cod	901-1800	Non-m	16	14	109	574	—	—	7	—	—	—	—	—	—	581		
	OT Si	Rou	501-900	Non-m	15	13	32	254	—	—	—	—	—	—	—	—	—	254		
Jun	OT St	Cod	901-1800	Non-m	1	1	6	—	—	—	—	—	—	—	—	—	—	—		
Aug	OT Si	Rou	501-900	Non-m	26	26	222	—	—	76	102	—	—	202	—	—	—	380		
Sep	OT Si	Rou	501-900	Non-m	58	57	535	—	—	108	116	—	—	575	—	—	—	799		

TABLE 4. (continued)

Metric Tons Round Fresh

Wth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>DIVISION 2G (continued)</b>																		
Oct	OT Si	Rou	501-900	Non-m	1	1	2	-	-	1	-	-	-	1	-	-	-	2
Nov	OT Si	Cod	901-1800	Non-m	30	28	213	213	-	9	50	-	-	23	-	-	-	295
	OT Si	Rou	501-900	Non-m	126	115	1 102	311	-	216	287	-	-	259	-	-	-	1 076
Dec	OT Si	Cod	901-1800	Non-m	7	7	47	42	-	3	23	-	-	4	-	-	-	73
	OT Si	Rou	501-900	Non-m	51	47	374	67	-	66	287	-	-	54	-	-	-	479
<b>DIVISION 2H</b>																		
Jan	OT St	Cod	Over 1800	Non-m	92	81	546	2 899	-	22	59	-	18	70	-	-	-	3 068
	OT St	Cod	901-1800	Non-m	16	14	75	166	-	11	7	-	1	11	-	-	-	196
	OT St	Cod	901-1800	Non-m	295	267	1 523	8 292	-	30	16	-	-	-	-	-	-	8 338
	OT St	Rou	501-900	Non-m	131	88	491	1 283	-	198	54	-	-	-	-	-	-	1 535
Feb	OT St	Cod	Over 1800	Non-m	76	33	183	1 238	-	1	9	-	-	9	-	-	-	1 257
	OT St	Cod	901-1800	Non-m	29	25	111	571	-	-	-	-	-	46	-	-	-	617
	OT St	Cod	901-1800	Non-m	149	119	612	4 369	-	2	17	-	9	-	-	-	4 397	
	OT St	Rou	501-900	Non-m	35	21	102	506	-	2	-	-	-	-	-	-	-	508
Mar	OT St	Cod	901-1800	Non-m	3	3	40	40	-	-	-	-	-	-	-	-	-	40
	OT St	Cod	901-1800	Non-m	61	32	188	850	-	4	-	-	-	-	-	-	-	854
Apr	OT St	Cod	901-1800	Non-m	4	4	28	103	-	-	-	-	-	2	-	-	-	105
Jun	OT St	Cod	Over 1800	Non-m	8	8	48	24	-	5	13	-	-	-	-	-	-	42
	OT St	Cod	901-1800	Non-m	13	11	88	73	-	8	2	-	-	-	-	-	-	83
Aug	OT St	Cod	901-1800	Non-m	8	8	81	-	-	36	2	-	-	150	-	-	-	188
	OT St	Rou	501-900	Non-m	167	147	1 400	5	-	622	187	-	-	1 138	-	-	-	1 952
Sep	OT St	Rou	501-900	Non-m	128	124	1 168	12	-	472	143	-	-	959	-	-	-	1 586
Oct	OT St	Cod	901-1800	Non-m	10	10	129	-	-	12	11	-	-	69	-	-	-	92
	OT St	Cod	901-1800	Non-m	9	9	80	14	-	21	-	-	-	5	-	-	-	40
	OT St	Rou	501-900	Non-m	30	30	268	4	-	73	55	-	-	218	-	-	-	350
Nov	OT St	Cod	901-1800	Non-m	30	29	276	145	-	36	51	-	-	56	-	-	-	288
	OT St	Cod	901-1800	Non-m	96	86	699	1 066	-	103	18	-	-	23	-	-	-	1 210
	OT St	Rou	501-900	Non-m	261	243	2 001	544	-	589	389	-	-	611	-	-	-	3 213
Dec	OT St	Cod	Over 1800	Non-m	25	21	191	65	-	38	52	-	6	40	-	-	-	201
	OT St	Cod	901-1800	Non-m	36	29	360	111	-	39	172	-	-	50	-	-	-	375
	OT St	Cod	901-1800	Non-m	124	110	943	965	-	64	245	-	1	66	-	-	-	1 347
	OT St	Rou	501-900	Non-m	194	169	1 400	297	-	299	742	-	-	139	-	-	-	1 488
<b>DIVISION 2J</b>																		
Jan	OT St	Cod	901-1800	Non-m	3	3	16	157	-	17	2	-	-	-	-	-	-	157
	OT St	Cod	501-900	Non-m	22	22	124	336	-	-	-	-	-	-	-	-	-	355
Feb	OT St	Cod	Over 1800	Non-m	91	87	706	3 574	-	2	9	-	-	21	-	-	-	3 606
	OT St	Cod	901-1800	Non-m	63	60	346	1 227	-	2	-	-	-	19	-	-	-	1 249
	OT St	Cod	901-1800	Non-m	185	183	1 394	6 144	-	14	36	-	-	8	-	-	-	6 202
	OT St	Cod	501-900	Non-m	122	109	600	1 983	-	61	7	-	3	146	-	-	-	2 200
Mar	OT St	Cod	Over 1800	Non-m	138	119	685	3 033	-	104	6	-	-	20	-	-	-	3 163
	OT St	Cod	901-1800	Non-m	49	33	195	616	-	2	-	-	-	26	-	-	-	644
	OT St	Cod	901-1800	Non-m	222	182	1 199	4 753	-	32	18	-	-	21	-	-	-	4 824
	OT St	Cod	501-900	Non-m	109	79	412	1 017	-	51	1	-	-	-	-	-	-	1 069
Apr	OT St	Cod	Over 1800	Non-m	44	36	310	760	-	43	-	-	-	8	-	-	-	811
	OT St	Cod	901-1800	Non-m	135	110	945	2 363	-	100	11	-	-	4	-	-	-	2 482
	OT St	Cod	501-900	Non-m	11	8	47	66	-	2	-	-	-	-	-	-	-	68
May	OT St	Cod	Over 1800	Non-m	16	15	190	11	-	205	-	-	-	24	-	-	1	241
	OT St	Cod	501-900	Non-m	8	5	25	5	-	-	-	-	-	2	-	-	-	7
Jun	OT St	Cod	Over 1800	Non-m	2	2	35	14	-	-	14	-	-	5	-	-	-	33

TABLE 4. (continued)

TABLE 4. (continued)

Mth	Gear	Main Species Sought	Ton-nage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Metric Tons	Round	Fresh
																		Total		
<b>SUBDIVISION 3Ps</b>																				
Jun	OT St	Red	901-1800	Non-m	6	6	38	-	-	67	-	-	-	-	-	-	-	67		
Jul	OT St	Red	Over 1800	Non-m	14	12	67	-	-	178	2	-	-	-	-	-	1	181		
	OT Si	Red	901-1800	Non-m	20	19	185	-	-	334	-	-	-	34	-	-	-	368		
	OT St	Red	901-1800	Non-m	48	44	420	1	-	849	4	-	-	1	-	-	-	855		
	OT Si	Red	501-900	Non-m	53	49	500	-	-	416	-	-	-	2	71	-	-	489		
<b>SUBDIVISION 4Vn</b>																				
Apr	OT St	Red	901-1800	Non-m	1	1	5	-	-	3	-	-	-	-	-	-	-	3		
Jul	OT Si	Her	501-900	Non-m	15	14	152	-	-	-	-	-	-	-	125	-	-	125		
Nov	OT St	Her	Over 1800	Non-m	2	2	7	-	-	-	-	-	-	-	87	-	-	87		
	OT St	Her	901-1800	Non-m	1	1	1	-	-	-	-	-	-	-	-	-	-	-		
Dec	OT St	Her	Over 1800	Non-m	54	54	204	-	-	-	-	-	-	-	3 239	-	1	3 240		
	OT St	Her	901-1800	Non-m	77	73	284	-	-	-	-	-	-	-	5 029	-	-	5 029		
<b>SUBDIVISION 5Ze</b>																				
Feb	OT St	Her	501-900	Non-m	7	4	15	-	-	-	1	-	-	-	7	12	1	21		
Apr	OT Si	Her	501-900	Non-m	37	24	186	-	-	-	-	-	-	4	119	-	-	123		
May	OT St	Her	Over 1800	Non-m	18	18	173	-	-	-	-	-	-	-	155	143	6	304		
	OT Si	Her	501-900	Non-m	56	47	246	-	-	-	-	-	-	6	107	11	1	125		
	OT St	Her	501-900	Non-m	20	20	157	-	-	-	-	-	-	38	68	26	9	141		
Jun	OT St	Her	Over 1800	Non-m	36	33	367	-	-	-	-	-	-	-	546	201	-	747		
	OT St	Her	901-1800	Non-m	10	10	60	-	-	-	-	-	-	-	58	1	-	59		
	OT St	Her	501-900	Non-m	10	9	80	-	-	-	-	-	-	14	19	-	-	33		
	OT St	Her	501-900	Non-m	15	15	176	-	-	-	-	-	-	37	75	3	-	115		
Jul	OT St	Her	Over 1800	Non-m	140	126	1 474	-	-	-	-	-	-	-	2 927	13	-	2 940		
	OT St	Her	901-1800	Non-m	128	124	1 384	-	-	-	-	-	-	7	1 944	1	-	1 952		
	OT St	Her	501-900	Non-m	8	-	-	-	-	-	-	-	-	-	460	-	-	460		
Aug	OT St	Her	Over 1800	Non-m	360	334	2 940	2	-	-	-	-	-	2	2 118	143	-	10 267		
	OT St	Her	901-1800	Non-m	255	255	2 061	-	-	-	-	-	-	6	6 064	20	-	6 084		
	OT St	Her	501-900	Non-m	15	1	10	-	-	-	-	-	-	-	1 535	1	-	1 536		
Sep	OT St	Her	Over 1800	Non-m	448	427	2 851	-	-	1	-	-	-	3	22 429	10	5	22 448		
	OT Si	Her	901-1800	Non-m	8	6	13	-	-	1	-	-	-	-	56	-	-	56		
	OT St	Her	901-1800	Non-m	274	264	1 930	-	-	-	-	-	-	7	7 550	20	-	7 570		
	OT St	Her	501-900	Non-m	90	44	121	-	-	-	-	-	-	129	-	-	129			
	OT St	Her	501-900	Non-m	82	82	1 767	-	-	-	-	-	-	-	1 485	-	-	1 485		
Oct	OT St	Her	Over 1800	Non-m	680	272	2 326	-	-	-	-	-	-	2	5 503	833	2	6 340		
	OT St	Her	901-1800	Non-m	79	63	387	-	-	-	-	-	-	11	216	25	-	252		
	OT St	Her	901-1800	Non-m	214	205	1 904	-	-	-	-	-	-	2	3 310	289	2	3 614		
	OT St	Her	501-900	Non-m	150	104	524	-	-	-	-	-	-	14	133	13	1	161		
	OT St	Her	501-900	Non-m	83	78	516	-	-	-	-	-	-	-	907	71	-	978		
Nov	OT St	Her	Over 1800	Non-m	82	64	453	-	-	1	-	-	-	16	387	1 069	-	1 473		
	OT Si	Her	901-1800	Non-m	4	4	16	-	-	-	-	-	-	-	10	2	-	12		
	OT St	Her	901-1800	Non-m	99	68	407	-	-	-	-	-	-	351	537	-	-	888		
	OT St	Her	501-900	Non-m	24	23	115	-	-	-	-	-	-	178	83	-	-	261		
<b>DIVISION 6B</b>																				
Feb	OT Si	Her	501-900	Non-m	8	7	34	-	-	-	2	-	-	-	68	7	1	78		
Mar	OT Si	Her	501-900	Non-m	31	22	145	2	-	-	1	-	-	2	-	147	3	4	159	
Apr	OT Si	Her	501-900	Non-m	51	50	380	-	-	-	-	-	-	11	188	7	-	206		
May	OT Si	Her	901-1800	Non-m	31	24	227	-	-	-	-	-	-	-	59	104	-	-	163	
	OT St	Her	901-1800	Non-m	10	10	88	-	-	-	-	-	-	71	105	35	-	140		
	OT Si	Her	501-900	Non-m	108	103	928	-	-	-	-	-	-	-	306	5	-	-	382	

TABLE 5. SUMMARY OF FISHING EFFORT AND NOMINAL CATCH BY COUNTRY, GEAR, AND SUBAREA - 1968

## CANADA

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Class	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Metric Tons Round Fresh										
								Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
CANADA						322 872	49 618	89 353	2 261	569	120 669	35 882	528 173	15 854 <sup>a</sup>	97 744	1 262 995 <sup>b</sup>		
Can(M)						121 819	48 338	61 005	1 809	1	46 476	34 052	381 792	15 590 <sup>a</sup>	90 348	801 230 <sup>b</sup>		
OT						71 499	44 170	60 984	444	1	39 647	21 408	-	-	1 265	239 418		
Si Cod	151-500	3	...	109	1 450	...	711	15	4	-	276	7	-	-	1	1 014		
	4	...	2 720	35 160	...	18 087	2 778	509	88	-	2 524	1 640	-	-	16	25 642		
	4	...	6 424	469	...	81	1	8	-	-	7	11	-	-	-	108		
	5	...	...	...	...	1 895	831	4	8	-	61	185	-	-	-	7 2 991		
	5	...	...	...	...	38	33	-	-	-	2	5	-	-	-	78		
	51-150	4	...	2 297	25 336	...	6 598	480	230	4	-	1 484	359	-	-	5	9 160	
	4	...	1	10	...	106	25	-	-	-	16	3	-	-	-	150		
	5	...	...	...	...	2	-	-	-	-	-	-	-	-	-	2		
	5	...	...	...	...	5	1	-	-	-	-	1	-	-	-	-	7	
	26-50	4	...	3 821	44 182	...	6 979	9	197	1	-	1 280	176	-	-	6	8 648	
	4	...	...	...	...	580	168	-	-	-	22	166	-	-	-	9 936		
Had	151-500	4	...	2 427	32 089	...	3 655	11 061	174	94	-	663	1 598	-	-	25	17 270	
	5	...	636	9 167	...	1 136	2 584	17	14	-	139	366	-	-	18	4 274		
	51-150	4	...	1 698	19 801	...	927	3 247	33	4	-	195	447	-	-	-	4 853	
	5	...	62	940	...	24	187	16	-	-	6	15	-	-	-	248		
	5	...	...	...	...	19	52	-	-	-	6	10	-	-	-	87		
	26-50	4	...	72	779	...	23	69	4	-	-	10	6	-	-	-	112	
	4	...	...	...	...	227	837	1	-	-	60	82	-	-	-	1 207		
Red	151-500	3	...	20	213	...	-	-	148	-	-	-	1	-	-	-	149	
	3	...	1	1	...	1	79	-	-	-	18	-	-	-	-	98		
	4	...	1 795	18 080	...	795	94	16 842	11	-	-	285	994	-	-	-	19 021	
	4	...	4	55	...	1	65	-	-	-	1	-	-	-	-	67		
	5	...	...	...	...	2	5	5	-	-	1	4	-	-	-	17		
	51-150	4	...	5 431	63 553	...	1 264	1	30 092	20	-	641	535	-	-	37	32 590	
	4	...	...	...	...	2	2	3	-	-	1	-	-	-	-	8		
	26-50	4	...	2 773	30 757	...	686	-	5 737	7	-	347	155	-	-	169	7 101	
Hal	151-500	5	...	...	...	...	-	-	-	3	-	-	8	-	-	-	11	
Flo	151-500	3	...	630	9 263	...	988	74	39	-	-	5 828	32	-	-	-	6 961	
	4	...	1 286	16 918	...	2 141	302	451	12	-	10 066	377	-	-	-	13 349		
	51-150	4	...	1 073	14 748	...	1 549	6	101	8	-	3 511	210	-	-	-	5 385	
	4	...	...	...	...	47	14	-	-	-	138	13	-	-	-	212		
	26-50	4	...	982	13 738	...	727	-	95	5	-	1 851	87	-	-	-	2 765	
	4	...	...	...	...	52	10	-	-	-	108	5	-	-	-	175		
	0.25	4	...	...	...	37	1	-	-	-	72	4	-	-	-	2 116		
Gro	151-500	4	...	612	7 629	...	928	915	169	15	-	120	2 958	-	-	1	5 105	
	5	...	53	53	...	5	8	-	-	-	2	50	-	-	-	121		
	5	...	...	...	...	13	18	1	-	-	-	-	-	-	-	84		
	51-150	4	...	165	1 256	...	121	79	-	-	-	39	645	-	-	-	884	
	4	...	1	13	...	198	197	2	-	-	15	889	-	-	-	1 301		
	5	...	...	...	...	1	1	-	-	-	1	52	-	-	-	17		
	5	...	...	...	...	14	19	-	-	-	-	-	-	-	-	86		
	26-50	4	...	20	232	...	17	5	-	-	-	1	39	-	-	-	62	
	4	...	...	...	...	157	92	-	-	-	24	469	-	-	-	742		
Cru	51-150	4	...	...	...	40	9	2	-	-	54	3	-	-	-	260	368	
	26-50	4	...	101	726	...	6	-	26	-	-	11	1	-	-	-	94	138
	4	...	...	...	...	5	-	-	-	-	11	-	-	-	-	303	319	
Mix	0.25	4	...	...	...	417	877	-	3	-	1 225	522	-	-	-	65	3 105	
St	Cod	Over 500	2	...	15	168	...	186	-	10	-	15	5	-	-	-	216	
	3	...	...	...	58	1	1	-	-	-	112	-	-	-	-	171		
	3	...	...	...	297	8	15	1	-	-	53	2	-	-	-	376		
	4	...	...	762	10 973	...	6 267	1 539	147	42	-	1 053	906	-	-	18	9 972	
	4	...	...	...	347	12	-	-	-	-	35	15	-	-	-	408		
	5	...	...	370	5 720	...	2 534	1 014	45	10	-	67	274	-	-	9	3 953	
	5	...	...	...	257	121	5	1	-	-	9	39	-	-	-	431		
	151-500	4	...	259	3 226	...	1 606	158	27	2	-	177	98	-	-	-	2 068	
	4	...	35	341	...	704	174	2	2	-	33	74	-	-	-	988		
	5	...	...	109	71	...	109	71	-	-	3	8	-	-	-	197		
	5	...	...	224	93	...	224	93	1	2	-	6	21	-	-	-	341	

<sup>a</sup>Includes catches outside ICNAF Statistical Area.

TABLE 5. (continued)

Canada (M) (continued)														Metric Tons Round Fresh					
Vessel or Gear Class	Main Species Sought	Ton-nage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total	
Cod		51-150	4	...	156	1 568	...	171	109	—	—	—	6	80	—	—	—	366	
			4	...	...	...	...	183	130	2	—	—	21	35	—	—	—	371	
Had		26-50	4	...	131	936	...	216	96	1	—	—	2	41	—	—	—	356	
			4	...	...	...	...	345	195	—	—	—	10	127	—	—	—	677	
Had		Over 500	4	...	519	7 389	...	1 217	3 281	111	36	—	167	733	—	—	24	5 569	
			4	...	...	...	...	8	33	—	1	—	4	14	—	—	60	—	
Had			5	...	493	7 761	...	1 186	3 362	84	16	—	75	436	—	—	21	5 180	
			5	...	...	...	...	140	340	4	2	—	17	41	—	—	21	566	
Had		151-500	4	...	276	3 931	...	370	1 473	27	8	—	41	179	—	—	—	2 098	
			4	...	...	...	...	4	21	3	—	—	—	—	23	—	—	51	
Had			5	...	79	1 134	...	85	340	2	1	—	8	125	—	—	561	—	
			5	...	...	...	...	66	72	5	—	—	1	5	—	—	—	149	
Had		51-150	4	...	562	6 224	...	220	820	—	1	—	54	121	—	—	—	1 216	
			4	...	...	...	...	287	1 666	2	—	—	31	104	—	—	—	2 090	
Had			5	...	10	128	...	4	12	1	—	—	—	1	—	—	18	—	
			5	...	...	...	...	2	6	—	—	—	—	—	—	—	8	—	
Had		26-50	4	...	972	7 304	...	613	2 254	1	—	—	116	276	—	—	—	3 260	
			4	...	...	...	...	10	33	—	—	—	—	1	—	—	44	—	
Red		Over 500	4	...	41	592	...	73	25	333	—	—	117	17	—	—	—	565	
			4	...	...	...	...	40	11	213	1	—	10	68	—	—	—	343	
Red		151-500	4	...	307	3 351	...	49	6	4 632	1	—	27	34	—	—	—	4 749	
			3	...	225	3 284	...	504	145	53	1	—	2 748	68	—	—	86	3 605	
Flo		Over 500	3	...	311	4 062	...	18	6	—	—	—	24	1	—	—	11	60	
			4	...	...	...	...	625	128	98	3	—	3 196	149	—	—	—	4 199	
Flo		151-500	4	...	17	237	...	42	—	6	—	—	64	—	—	—	—	112	
			51-150	4	...	30	177	...	2	15	—	—	—	6	1	—	—	9	
Flo			4	...	...	...	...	8	—	—	—	—	79	1	—	—	1	104	
			26-50	4	...	...	...	1	4	—	—	—	14	3	—	—	—	22	
Gro		0-25	4	...	...	...	...	—	—	—	—	—	1	—	—	—	—	1	
		Over 500	3	...	222	2 801	...	2	7	2	—	—	20	24	—	—	—	55	
Gro			4	...	...	...	...	495	514	41	13	1	60	1 493	—	—	2	2 617	
			4	...	48	740	...	185	230	25	3	—	13	680	—	—	6	1 138	
Gro		151-500	5	...	36	477	...	51	89	22	—	—	1	396	—	—	—	559	
			5	...	3	42	...	2	4	—	—	—	26	—	—	—	—	32	
Gro		51-150	4	...	5	30	...	—	5	—	—	—	—	9	49	—	—	—	54
			4	...	...	...	...	133	177	1	—	—	1	618	—	—	—	938	
Gro			5	...	...	...	...	1	1	—	—	—	1	7	—	—	—	10	
Gro		26-50	4	...	107	942	...	97	107	1	—	—	9	316	—	—	—	530	
			4	...	...	...	...	11	9	—	—	—	—	27	—	—	—	47	
Ode		6-25	4	...	...	...	...	—	—	—	—	—	—	—	—	—	2	2	
Cru		51-150	4	...	...	...	...	—	—	—	—	—	—	—	—	—	31	31	
Cru		26-50	4	...	...	...	...	—	—	—	—	—	4	—	—	—	24	28	
MT								—	—	—	—	—	—	—	10 350	—	—	10 350	
Her		Over 500	4	...	...	...	...	—	—	—	—	—	—	—	3 490	—	—	3 490	
Her			5	...	...	...	...	—	—	—	—	—	—	388	—	—	388	—	
Her		151-500	3	...	...	...	...	—	—	—	—	—	—	—	1 234	—	—	1 234	
Her			4	...	...	...	...	—	—	—	—	—	—	—	2 350	—	—	2 350	
Her			5	...	...	...	...	—	—	—	—	—	—	—	2 642	—	—	2 642	
Her		26-50	4	...	...	...	...	—	—	—	—	—	—	246	—	—	—	246	
DS							1 125	46	18	2	—	5 157	148	—	—	—	6 496		
Cod		51-150	4	...	10	47	...	20	—	—	—	—	13	6	—	—	—	39	
Cod			4	...	...	...	...	17	—	—	—	—	7	—	—	—	—	24	
Cod		26-50	4	...	242	3 056	...	574	—	—	—	—	234	43	—	—	—	851	
Cod			4	...	...	...	...	63	—	—	—	—	12	4	—	—	—	79	
Cod		0-25	4	...	...	...	...	21	—	—	—	—	18	—	—	—	—	39	

TABLE 5. (continued)

Canada (M) (continued)													Metric Tons Round Fresh							
Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total		
	Had	51-150	4	...	7	42	...	1	18	—	—	—	8	—	—	—	—	27		
	Red	51-150	4	...	...	...	...	1	—	12	—	—	1	—	—	—	—	14		
	Flo	51-150	4	...	618	3 988	...	74	12	2	2	—	1 731	42	—	—	—	1 863		
			4	...	...	...	...	5	—	—	—	—	321	3	—	—	—	329		
		26-50	4	...	1 031	7 326	...	346	16	4	—	—	2 792	50	—	—	—	3 208		
			4	...	...	...	...	3	—	—	—	—	20	—	—	—	—	23		
PS								4	—	—	—	—	—	—	41	283 413	2 255	285 713		
	Her	Over 500	4	...	...	...	...	—	—	—	—	—	—	—	—	1 792	—	1 792		
		151-500	3	...	...	...	...	—	—	—	—	—	—	—	—	8 692	—	8 692		
			4	...	...	...	...	1	—	—	—	—	—	—	—	78 839	—	78 840		
			5	...	...	...	...	—	—	—	—	—	—	—	—	27 223	—	27 223		
		51-150	3	...	...	...	...	—	—	—	—	—	—	—	—	5 608	—	5 608		
			4	...	...	...	...	—	—	—	—	—	—	—	—	66 897	—	66 897		
			5	...	...	...	...	—	—	—	—	—	—	—	—	4 444	—	4 444		
		Over 25	3	...	...	...	...	—	—	—	—	—	—	—	—	61	—	61		
			4	...	...	...	...	—	—	—	—	—	—	—	—	38 655	—	38 655		
		26-50	4	...	...	...	...	—	—	—	—	—	—	—	14	48 827	474	48 841		
			5	...	...	...	...	—	—	—	—	—	—	—	—	—	—	474		
		0-25	4	...	...	...	...	—	—	—	—	—	—	—	—	1 402	—	1 402		
Gro		51-150	4	...	...	...	...	—	—	—	—	—	—	—	20	—	—	20		
		26-50	4	...	...	...	...	—	—	—	—	—	—	—	7	—	—	7		
Pel		151-500	4	...	...	...	...	—	—	—	—	—	—	—	—	—	26	—	26	
		26-50	4	...	...	...	...	—	—	—	—	—	—	—	—	—	8	—	8	
		0-25	4	...	...	...	...	1	—	—	—	—	—	—	—	—	2	766	—	769
Mix		0-25	4	...	...	...	...	2	—	—	—	—	—	—	—	497	1 455	—	1 954	
LL								11 350	2 446	1	1 179	—	160	5 614	193	4 499 <sup>a</sup>	37	25 479 <sup>a</sup>		
	Cod	151-500	4	...	4	48	...	8	5	—	—	—	—	—	—	3	—	—	16	
			4	...	...	...	...	44	25	—	1	—	—	—	22	—	—	92		
			5	...	...	...	...	23	—	—	5	—	—	—	6	—	—	34		
		51-150	4	...	214	1 814	...	422	92	—	22	—	—	—	111	—	—	647		
			4	...	...	...	...	674	27	—	3	—	—	—	45	—	—	758		
			5	...	131	802	...	300	7	—	6	—	—	—	80	—	—	393		
			5	...	...	...	...	83	4	—	1	—	—	—	17	—	—	105		
		26-50	4	...	762	4 314	...	1 374	71	—	14	—	—	45	77	—	—	1 582		
			4	...	...	...	...	556	19	—	1	—	—	7	23	—	—	606		
			5	...	...	...	...	475	12	—	2	—	—	—	40	—	—	529		
		0-25	4	...	...	...	...	5 768	1 548	—	136	—	97	1 725	193	25	4	9 496		
Had		151-500	4	...	5	60	...	16	20	—	1	—	—	—	7	—	—	44		
			4	...	...	...	...	13	26	—	1	—	—	—	18	—	—	57		
			5	...	...	...	...	5	8	—	1	—	—	—	4	—	—	18		
		51-150	4	...	60	585	...	44	109	—	—	—	—	—	23	—	—	176		
			4	...	...	...	...	12	29	—	—	—	—	—	8	—	—	49		
			5	...	...	...	...	3	2	—	—	—	—	—	2	—	—	7		
		26-50	4	...	29	251	...	31	46	—	1	—	—	1	24	—	—	104		
			4	...	...	...	...	59	128	—	—	—	—	—	27	—	—	214		
			5	...	...	...	...	10	17	—	—	—	—	—	5	—	—	32		
Hal		151-500	3	...	117	976	...	4	—	—	87	—	—	—	36	—	—	127		
			3	...	268	2 345	...	51	4	—	99	—	—	—	3	—	—	10		
			4	...	...	...	...	17	—	—	18	—	—	—	77	—	—	244		
			4	...	...	...	...	5	—	—	2	—	—	—	12	—	—	47		
		51-150	3	...	136	859	...	11	—	1	87	—	—	—	13	—	—	112		
			3	...	917	5 608	...	9	—	—	13	—	—	—	12	—	—	34		
			4	...	...	...	...	353	24	—	342	—	—	—	327	—	—	1 049		
			4	...	...	...	...	88	2	—	59	—	—	—	1	55	—	—	1 206	
			5	...	51	293	...	19	2	—	13	—	—	—	46	—	—	80		
			5	...	...	...	...	42	3	—	30	—	—	—	95	—	—	170		

<sup>a</sup>Includes catches outside ICNAF Statistical Area.

TABLE 5. (continued)

Canada (M) (continued)

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Had-dock	Red-fish	Hali-but	Silver Hake	Floun-ders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
		26-50	4	...	395	2 113	...	71	12	-	71	-	-	102	-	-	-	256
		4	...	...	...	...	115	4	-	53	-	-	87	-	-	-	259	
		5	...	...	...	...	38	3	-	44	-	-	158	-	-	-	243	
Gro		151-500	4	...	10	112	...	15	9	-	1	-	-	19	-	-	-	44
		4	...	...	...	...	21	13	-	2	-	-	453	-	-	-	489	
		5	...	...	...	...	15	6	-	6	-	-	124	-	-	-	151	
		51-150	4	...	137	1 101	...	94	42	-	13	-	-	332	-	-	-	481
		4	...	...	...	...	33	37	-	4	-	-	121	-	-	-	195	
		5	...	...	119	695	...	144	15	-	17	-	-	308	-	-	-	484
		5	...	...	...	...	50	25	-	6	-	-	156	-	-	-	237	
		26-50	4	...	66	795	...	50	34	-	6	-	-	206	-	-	-	300
		4	...	...	20	104	...	21	8	-	2	-	-	77	-	-	-	108
		5	...	...	...	...	13	3	-	-	-	-	-	72	-	-	-	88
Pel		151-500	3	...	50	83	...	-	-	-	-	-	-	-	-	51	-	51
		4	...	379	623	...	-	-	-	-	-	-	-	-	304	-	304	
		5	...	215	355	...	-	-	-	-	-	-	-	-	8	-	8	
		6	...	245	376	...	-	-	-	-	-	-	-	-	178	-	178	
		6	...	...	...	...	-	-	-	-	-	-	-	-	226	-	226	
		51-150	3	...	183	324	...	-	-	-	-	-	-	-	170	-	170	
		3	...	1 880	3 376	...	14	-	-	-	-	-	-	-	14	-	14	
		4	...	...	...	...	-	-	-	-	-	-	-	12	-	1 525	6	1 557
		4	...	1 239	1 860	...	-	-	-	-	-	-	-	-	13	1	14	
		5	...	628	1 060	...	-	-	-	-	-	-	-	-	1 179	1	1 180	
		6	a	7	8	...	-	-	-	-	-	-	-	-	526	-	526	
		26-50	3	...	7	8	...	-	-	-	-	-	-	-	3a	-	3a	
		4	...	246	358	...	-	-	-	-	-	-	-	-	5	-	5	
		5	...	96	117	...	-	-	-	-	-	-	-	-	152	1	152	
		5	...	9	14	...	-	-	-	-	-	-	-	-	71	1	72	
	Mix	0-25	4	...	...	...	98	1	-	-	-	-	-	318	-	-	1	418
MISC V							37 841	1 676	2	184	-	1 512	6 841	87 836	8 836	89 046	233 774	
HL	Cod	0-25	4	...	...	...	623	-	-	18	-	1	-	-	1	-	643	
	Mix	0-25	4	...	...	...	10 652	636	-	109	-	64	2 274	63	676	60	14 534	
SS	Cod	51-150	4	...	30	193	...	89	28	2	-	34	5	-	-	-	158	
		4	...	...	...	...	20	8	-	-	4	1	-	-	-	33		
	Had	51-150	4	...	30	162	...	18	66	-	-	9	-	-	-	-	93	
		4	...	...	...	...	8	87	-	-	7	3	-	-	-	105		
	Flo	51-150	4	...	185	1 255	...	88	13	-	-	652	13	-	-	-	766	
		4	...	...	...	...	2	2	-	-	85	7	-	-	-	96		
		0-25	4	...	...	...	-	-	6	-	-	-	-	-	-	-	13	
	Gro	51-150	4	...	...	...	1	-	-	-	-	7	-	-	-	-	15	
BS	Her	0-25	4	...	...	...	-	-	-	-	-	3	11	-	811	-	811	
	Oth	0-25	4	...	...	...	-	-	-	-	-	-	-	-	-	31	31	
	Mix	0-25	4	...	...	...	-	-	-	-	-	-	-	2	212	84	298	
Har	Pel	151-500	5	...	1	...	-	-	-	-	-	-	-	-	φ	-	φ	
		51-150	4	...	39	...	-	-	-	-	-	-	-	-	21	-	21	
		4	...	101	...	...	-	-	-	-	-	-	-	5	-	5		
		5	...	...	...	...	-	-	-	-	-	-	-	38	-	38		
		26-50	4	...	38	...	-	-	-	-	-	-	-	-	14	-	14	
		5	...	39	...	...	-	-	-	-	-	-	-	6	-	6		
		5	...	...	...	...	-	-	-	-	-	-	-	19	-	19		
		0-25	4	...	...	...	-	-	-	-	-	-	-	-	29	-	29	
	Oth	0-25	4	...	...	...	-	-	-	-	-	-	-	-	-	97	97	
	Mix	0-25	4	...	...	...	-	-	-	-	-	1	-	-	20	1	22	
Dre	Mol	151-500	3	...	13	155	...	-	-	-	-	-	-	-	74	74	74	
		4	...	169	2 298	...	-	-	-	-	-	-	-	-	852	852	852	

Outside ICNAF Statistical Area.

TABLE 5. (continued)

Canada (M) (continued)												Metric Tons Round Fresh										
Vessel or Gear Class	Main Species Sought	Ton-age Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Had-dock	Red-fish	Hali-but	Silver Hake	Flound-ers	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total				
			5	...	5 759	82 304	...	22	10	-	-	-	3	-	-	34 181	34 216					
			5	...	417	5 883	...	-	-	-	-	-	-	-	-	100	100					
			6	...			...									3 242	3 242					
		51-150	4	...	58	850	...	-	-	-	-	-	-	-	-	355	355					
			4	...			...									455	455					
			5	...	950	13 171	...	1	1	-	-	-	-	-	-	5 740	5 742					
			6	...	43	638	...	-	-	-	-	-	-	-	-	275	275					
		Over 25	4	...			...	-	-	-	-	-	-	-	-	1	1					
			5	...			...	-	-	-	-	-	-	-	-	4	4					
		26-50	4	...			...	-	-	-	-	-	-	-	-	2 663	2 663					
		0-25	4	...			...	1	1	-	-	-	4	1	-	5	8 866					
GN	Cod	51-150	4	...	104	1 896	...	348	-	-	-	-	-	3	-	-	-	351				
		26-50	4	...	809	11 545	...	1 343	-	-	-	-	37	23	-	-	1 403					
			4	...			...	635	1	-	-	-	16	13	-	-	1	666				
		0-25	4	...			...	25	1	-	-	-	-	-	-	-	-	26				
	Flo	26-50	4	...			...	11	-	-	-	-	14	-	-	-	-	25				
	Gro	26-50	4	...	6	92	...	5	-	-	-	1	-	9	-	-	14					
			4	...			...	1	-	-	-	-	-	6	-	-	8					
	Mix	0-25	4	...			...	14 057	310	-	24	-	331	1 964	32 287	3 954	1 403	54 330				
Fix	Her	0-25	4	...			...	8	-	-	-	-	5	57	44 586	154	25	44 835				
	Cru	151-500	4	...			...	-	-	-	-	-	-	-	-	-	-	114				
		51-150	4	...			...	-	-	-	-	-	-	-	-	-	-	616				
		26-50	4	...			...	-	-	-	-	-	-	-	-	-	-	2 782				
	Mix	0-25	4	...			...	3 541	80	-	-	-	23	253	9 661	1 386	20 879	35 823				
Oth	Mol	0-25	4	...			...	-	-	-	-	-	-	-	-	-	-	1 848				
Mix	Cod	0-25	4	...			...	3 237	146	-	6	-	32	392	3	16	15	3 847				
	Mol	0-25	4	...			...	-	-	-	-	-	-	-	-	-	-	301				
	Mix	0-25	4	...			...	2 366	195	-	7	-	131	1 336	219	1 550	2 574	8 378				
NK	Cod	0-25	4	...			...	28	6	-	-	-	1	2	-	-	-	37				
	Mix	0-25	4	...			...	711	80	-	19	-	48	468	204	730	1 407	3 667				
Can(N)												201 053	1 280	28 348	452	568	74 193	1 830	146 381	264	7 396	461 765
OT																						
Si	Cod	501-900	3	27	23	266	99	129	19	1	4	5	49	3	-	-	-	130 437				
		151-500	2				40	-		φ	-	21	φ	-	-	-	-	210				
			3	577	559	6 586	...	3 803	135	251	19	6	878	59	-	-	-	5 151				
			3				...	132	-	φ	-	68	15	-	-	-	215					
			4	764	717	9 420	...	7 571	73	552	26	2	946	59	-	-	-	9 229				
			4	...			...	127	-	-	-	4	-	-	-	-	131					
		51-150	3	...			...	2	-	-	-	-	φ	-	-	-	-	2				
		0-50	3	...			...	φ	-	φ	-	-	φ	-	-	-	-	φ				
	Had	151-500	3	4	3	42	19	3	18	φ	φ	φ	3	φ	-	-	-	24				
			4	1	1	16	8	4	5	-	-	2	φ	-	-	-	-	11				
	Red	151-500	3	618	538	6 393	...	342	7	5 038	7	1	131	8	-	-	-	5 534				
			4	1 200	1 125	14 328	...	466	7	18 181	21	1	166	19	-	-	-	18 861				
		51-150	3	127	95	580	...	14	φ	145	φ	1	16	φ	-	-	-	176				
			3	...	...	...	...	φ	φ	16	-	4	φ	-	-	-	-	20				
		0-50	3	...			...	13	φ	131	-	φ	4	-	-	-	-	148				
	Gre	151-500	3	16	14	148	74	20	-	-	-	-	71	φ	-	-	-	91				
			3	8	8	...	18	-	-	-	-	47	-	-	-	-	65					
			3	...	...	...	4	-	-	-	-	17	-	-	-	-	21					
	Pla	501-900	3	5	5	59	20	18	-	-	-	19	φ	-	-	-	-	37				

TABLE 5. (continued)

Canada (N) (continued)													Metric Tons Round Fresh					
Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
		151-500	3	1 055	99	12 906	271	1 305 141	35 φ	37 67	6 1	— φ	6 310 387	67 4	— —	— —	7 760	
			4	52	45	529	—	—	—	—	— φ	— —	— 39	— —	— —	— —	600	
			4	3	3	—	—	— 8	—	—	— —	— —	— —	— —	— —	— —	16 47	
		51-150	3	—	—	—	—	17	1	—	— φ	— φ	26	— —	— —	— —	44	
Wit		151-500	3	57	55	732	—	67 41	13 11	4 36	3 2	— φ	290 288	1 4	— — φ	— — —	378 382 132	
Yel		151-500	3	70	64	777	—	49 φ	φ —	φ —	— —	— —	525 27	φ —	— —	— —	574 27	
St	Cod	501-900	1	1	1	14	5	8	—	— 53	— φ	— —	— 53	— 22	— —	— —	8	
			2	119	124	1 724	—	1 852 729	— 1	— 16	— φ	— —	— 71	— 2	— —	— —	1 980 819	
			2	52	44	—	—	— 1 793	— 357	— 170	— 40	— 16	— 3 203	— 145	— 14	— 187	1 995 14 526	
			3	1 207	1 160	16 652	—	10 553 762	357 3	170 10	40 —	— 8	— 122	— 14	— 39	— —	911 5 190	
			4	315	305	3 882	—	4 002 334	52 2	346 20	29 1	— —	714 15	— φ	— —	— —	372	
		151-500	3	38	38	461	—	280 211	48 φ	8 11	2 1	— —	52 φ	7 4	— —	— —	397 227	
Had		501-900	3	17	15	227	117	35 6	127 4	1 1	2 φ	1 φ	35 1	2 φ	— —	— —	203 9	
Red		501-900	3	90	82	1 060	—	100 23	28 —	663 46	29 φ	6 —	135 131	6 1	— —	— —	967 77	
			3	—	—	—	—	170 21	2 2	1 320 184	5 φ	— —	131 2	1 φ	— —	— —	1 629 209	
		151-500	3	1	1	10	5	—	— —	23 φ	— —	— —	— —	— φ	— —	— —	23	
		51-150	3	—	—	—	—	—	— —	3 —	— —	— —	— —	— φ	— —	— —	3	
		0-50	3	—	—	—	—	6	— —	108 —	— —	— —	— —	5 —	— —	— —	119	
Hal		501-900	3	21	20	287	142	φ	8	23	43	— —	— 3	1 —	— —	— —	78	
Gre		501-900	3	15	15	246	—	36	— —	10	— —	— —	— 76	— 1	— —	— —	123	
Pla		501-900	2	—	—	—	—	52	— 51	1	— 29	— 6	63 32 894	— 538	— —	— —	122 41 389	
			3	3 527	3 440	52 319	—	7 556 19	— 41	315 2	— φ	— 2	— 1	— 99	— 1	— —	163 495	
			4	36	35	403	—	74 φ	32	— 2	— φ	— —	— 385	— 2	— —	— —	—	
		151-500	3	159	156	2 156	1 068	133	5	2	6	— —	1 558	17	— —	— —	1 721	
		51-150	3	—	—	—	—	17	— —	— —	— —	— —	— 48	— —	— —	— —	65	
		0-50	3	—	—	—	—	—	— —	— —	— —	— —	— 5	— φ	— —	— —	5	
Wit		501-900	3	165	161	2 360	—	202 57	95 φ	30 63	32 2	19 φ	1 771 808	14 3	— —	— —	2 163 933	
		151-500	3	6	6	87	39	4	1	1	2	— —	75 —	— φ	— —	— —	83	
Yel		501-900	3	242	239	3 702	—	503 39	1	— 4	— 10	— φ	2 804 —	9 62	— 1	— —	— —	3 320 116
		151-500	3	6	6	72	39	12	— —	— —	— —	— —	— 37	— 1	— —	— —	50	
MT			—	—	—	—	—	—	— —	— —	— —	— —	— —	— 4 237	— —	— —	— —	4 237
Her		501-900	3	—	—	—	—	—	— —	— —	— —	— —	— —	— 1 475	— 2 762	— —	— —	1 475 2 762
DS			—	—	—	—	—	47	14	74	5	10	2 024	3	— —	— —	— —	2 177
Sil	0-50	3	—	—	—	—	—	—	— —	— —	— —	— φ	— —	— —	— —	— —	φ	
Red	0-50	3	—	—	—	—	—	—	— φ	— φ	3	— —	— φ	1	— —	— —	— —	4
Pla	0-50	3	—	—	—	—	—	—	— φ	— —	— φ	— —	— 10	— —	— —	— —	10	
Wit	51-150	3	18	18	—	—	—	1	— 1	— 14	— φ	— φ	— 69	— φ	— —	— —	71	
		3	—	—	—	—	—	6	— 3	— 3	— φ	— —	— 139	— φ	— —	— —	295 157	
		4	—	—	—	—	—	15	— 3	— φ	— φ	— —	— 317	— —	— —	— —	—	
		0-50	3	106	106	—	—	1	— 7	— 37	— 4	— 5	2	248 968	— 2	— —	— —	266 1 037
		3	—	—	—	—	—	12	— 3	— 4	— —	— 1	6	— 317	— —	— —	— —	337

TABLE 5. (continued)

Canada (N) (continued)													Metric Tons Round Fresh					
Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
PS								-	-	-	-	-	-	-	139 522	-	-	139 522
	Her	51-500	3 4	...	...	...	...	-	-	-	-	-	-	-	30 464	-	-	30 464
		Mix	3	...	...	...	...	-	-	-	-	-	-	-	13 662	-	-	13 662
LL								2 885	8	2	21	17	297	277	-	-	-	3 507
	Cod	51-150	3 4	119 100	119 100	...	...	239 543	2	-	11	6	56 1	41 6	-	-	-	336 569
		0-50	2 3 3 4	25 764 764 99	25 764 764 99	...	...	133 1372 82 507	5	2	φ	1	223 φ 10	3 219 4	-	-	-	136 1 822 82 527
	Hal	51-150	4	1	1	...	...	2	-	-	5	-	-	φ	-	-	-	7
	Gre	0-50	3	3	3	...	...	1	-	-	-	-	-	4	φ	-	-	5
	Pla.	0-50	3	9	9	...	...	6	-	φ	-	-	13	4	-	-	-	23
MISC V								154 186	102	269	111	466	16 051	419	2 622	264	7 397	181 887
HL	Cod	0-50	3	36	36	...	...	73	-	-	-	-	3	3	-	-	-	79
SS	Wit	0-50	3	...	...	...	...	φ	-	φ	-	φ	8	-	-	-	-	8
GN	Cod	0-50	3 3 4	14 ...	14 ...	...	...	24 184 289	-	-	φ	-	φ 5	φ	-	-	-	24 190 289
Mix	Cod	Mix	2	...	...	...	...	523	-	-	-	-	-	-	-	-	-	157 680
	Mix	Mix	2 3 4	...	...	...	...	12 804 114 173 26 116	102	269	34	466 15 933	415 102	2 322 300	257 7	387 4 736 2 117	13 191 138 707 28 719	

## DENMARK

DENMARK										DENMARK								
Den(F)										Den(F)								
OT										OT								
		Over 500	1 3	1 385 285	...	...	...	22 002 5 822	-	-	-	-	-	5	-	-	22 007 5 822	
		151-500	1	151	...	...	...	1 041	-	-	-	-	-	-	-	-	1 041	
DV	...	...	1	416	...	...	...	2 022	-	-	-	-	-	-	-	-	2 022	
LL	...	...	1 3	2 080 2 201	...	...	...	8 980 11 223	28	-	-	-	-	48 50	-	-	134 662 11 963	
HL	...	...	1	1 062	...	...	...	3 383	-	-	-	-	-	9	-	-	3 392	
SB	...	...	1	4 672	...	...	...	8 378	-	-	-	-	-	-	-	-	8 378	
Den(G)										Den(G)								
GN&LL	Mix	0-150	1	...	...	...	...	20 716	-	136	6	-	1 568	4 330	-	-	6 427	33 183

TABLE 5. (continued)

## FRANCE

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Ton-nage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
FRANCE								171 392	275	2 626	16	—	1 515	122	—	—	98	176 044
Fr(M)								169 440	φ	43	10	—	—	72	—	—	—	169 565
OT Si	Cod	Over 1800	1	68	60	...	...	2 091	—	—	—	—	—	—	—	—	—	2 091
			2	24	22	...	...	462	—	—	—	—	—	—	—	—	—	462
			3	91	83	...	...	1 884	—	—	—	—	—	—	—	—	—	1 884
			4	49	45	...	...	1 818	—	—	—	—	—	—	—	—	—	1 818
		901-1800	1	1 100	799	...	...	33 255	—	—	—	—	—	—	—	—	—	33 255
			2	862	685	...	...	21 588	—	—	—	—	—	—	—	—	—	21 588
			3	2 594	1 947	...	...	47 762	φ	—	6	—	—	5	—	—	—	47 773
			4	670	553	...	...	18 565	—	—	2	—	—	2	—	—	—	18 569
St	Cod	Over 1800	1	193	143	...	...	8 857	—	3	—	—	—	—	—	—	—	8 860
			2	373	307	...	...	12 396	—	8	—	—	—	22	—	—	—	12 425
			3	474	397	...	...	9 166	—	28	—	—	—	42	—	—	—	9 236
			4	44	35	...	...	1 853	—	—	2	—	—	—	—	—	—	1 855
		901-1800	1	84	69	...	...	2 384	—	—	—	—	—	—	—	—	—	2 384
			2	146	115	...	...	4 299	—	φ	—	—	—	φ	—	—	—	4 299
			3	156	122	...	...	2 184	—	4	—	—	—	1	—	—	—	2 189
			4	15	14	...	...	876	—	—	—	—	—	—	—	—	—	876
Fr(SP)								1 952	275	2 583	6	—	1 515	50	—	—	98	6 479
OT Si	Mix	151-500	3	407	397	5 367	...	1 075	172	1 090	3	—	1 253	34	—	—	88	3 715
			4	216	212	2 973	...	858	74	1 493	3	—	260	13	—	—	10	2 711
			5	5	5	54	...	19	29	φ	φ	—	2	3	—	—	φ	53

## GERMANY, FEDERAL REPUBLIC

GERMANY, FED. REP.						187 334	φ	9 136	126	—	137	2 941	81 201	428	32	281 335		
OT						187 334	φ	9 136	126	—	137	2 941	80 073	428	32	280 207		
Si		901-1800	1	...	495	...	...	10 087	φ	933	5	—	2	236	—	—	6	11 269
		501-900	1	...	708	...	...	9 586	φ	956	5	—	1	152	—	—	8	10 708
			2	...	12	...	...	160	—	—	—	—	1	1	—	—	161	
Her		501-900	5	...	117	...	...	—	—	—	—	—	—	—	1 111	—	—	1 111
		151-500	5	...	624	...	...	—	—	—	—	—	—	—	4 514	—	—	4 514
St		Over 1800	1	...	657	...	...	21 689	—	595	φ	—	30	319	—	—	—	22 633
			2	...	635	...	...	28 406	—	94	28	—	φ	376	—	—	—	28 904
		901-1800	1	...	3 502	...	...	80 482	—	4 177	49	—	87	1 381	—	—	8	86 184
			2	...	840	...	...	25 503	—	259	21	—	4	259	—	—	2	26 048
		501-900	1	...	638	...	...	11 373	—	2 121	18	—	13	217	—	—	8	13 750
			2	...	3	...	...	48	—	1	—	—	—	—	—	—	49	
Her		Over 1800	4	...	93	...	...	—	—	—	—	—	—	—	5 556	2	—	5 558
			5	...	703	...	...	—	—	—	—	—	—	30 622	108	—	—	30 730
			6	...	11	...	...	—	—	—	—	—	—	413	2	—	—	415
		901-1800	4	...	98	...	...	—	—	—	—	—	—	—	4 559	—	—	4 559
			5	...	866	...	...	—	—	—	—	—	—	32 234	316	—	—	32 550
		501-900	5	...	116	...	...	—	—	—	—	—	—	—	1 064	—	—	1 064
PT		151-500	5	...	142	...	...	—	—	—	—	—	—	—	1 128	—	—	1 128

TABLE 5. (continued)

ICELAND

## NORWAY

POLAND

POLAND					91 008	1 337	7 261	90	1 008	9 927	-	75 899	10 748	2 232	199 510
OT															
SI		501-900	4	142	43	287	16	10	-	-	-	343	12	4	385
			5	7 432	4 534	34 333	603	513	-	316	-	46 143	3 505	578	51 658
			6	1 325	746	4 827	30	12	-	5	-	9 138	61	112	9 358
St		Over 1800	1	62	45	477	861	-	68	-	-	-	-	-	929
			2	2 715	1 956	22 495	69 745	-	1 312	64	-	2 448	-	-	73 569
			3	2 386	1 688	23 536	17 763	-	5 881	26	-	7 449	-	82	42
			4	70	41	339	12	-	-	-	-	394	86	398	890
			5	1 666	1 108	9 741	1 941	773	-	607	30	17 355	6 655	1 006	28 367
			6	173	144	759	37	29	-	80	-	2 444	387	133	3 110

TABLE 5. (continued)

## PORTUGAL

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Ton-nage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shelf-fish	Total
<b>PORTUGAL</b>																	219 366	
<b>OT</b>																	166 311	
SI Cod 901-1800																	166 311	
1	...	46	297	330	1 322												1 322	
2	...	1 498	17 823	7 406	41 417												41 417	
3	...	3 665	46 114	19 023	73 122												73 122	
4	...	173	1 852	907	4 958												4 958	
St Cod Over 1800								228	2 013	2 260	12 972							
1	...	490	5 444	3 473	18 919												12 972	
2	...	418	5 724	2 684	11 629												18 919	
3	...	41	501	295	1 972												11 629	
																	1 972	
<b>DV</b>																	53 055	
Cod 901-1800		1	920	544	330 654			...	10 525									10 525
		3	992	672	466 244			...	18 641									18 641
Cod 501-900		1	877	524	264 666			...	7 936									7 936
		3	1 315	853	435 977			...	14 885									14 885
Cod 151-500		3	104	74	17 980			...	1 068									1 068

## ROMANIA

<b>ROMANIA</b>																	184 1 656 283 367 2 892	
OT St Her Over 1800	5	146	129	1 216	992			—	402	—	—	—	—	184	1 656	283	367	2 892

## SPAIN

<b>SPAIN</b>																	341 312	
<b>OT</b>																	102 627	
Cod 901-1800	1	12	11	79	59	197		—						346	—	—	—	197
	2	1 455	1 325	18 724	6 109	32 574		—										32 574
	3	4 131	3 572	50 681	16 403	66 127	201							346				66 674
	4	170	156	2 321	924	3 182		—										3 182
<b>PT</b>																	238 685	
Cod 151-500	1	1 413	1 130	12 315	2 882	21 492	34							1 600	—	—	—	21 526
	2	27	17	121	33	278		—										278
	3	9 171	7 686	80 679	18 758	134 877	3 595							412				138 884
	4	3 646	2 677	27 090	6 427	55 827	3 346							808				59 981
	5	1 251	916	8 662	2 039	14 622	3 014							380				18 016

TABLE 5. (continued)

## UNION OF SOVIET SOCIALIST REPUBLICS

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Halibut	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
USSR						245 956	3 159	35 364	10 958b	62 266	99 144	102 003a	145 890	52 792	43 923	801 455		
OT						245 956	3 159	35 364	10 958b	62 266	99 144	102 003a	140 441	51 956	43 923	795 170		
		Over 1800	1	122	108	1 062	785	1 881	—	83	42b	—	43	181	—	—	2 230	
		1	3 646	2 888	34 486	21 455	103 975	—	3 021	2 604b	—	2 061	6 444	—	—	118 105		
		2	8 543	6 678	89 338	44 765	100 206	973	16 982	6 742b	—	45 158	32 013	—	142	313	202 529	
		3	2 056	1 677	25 711	13 361	5 916	589	186	32	3 441	29 842	6 060	2 793	9 419	7 815	66 093	
		4	3 472	2 981	43 873	22 743	858	667	—	—	38 741	4 666	27 670	28 327	12 623	14 223	127 775	
		5	1 371	928	11 352	6 801	—	—	—	14 796	—	10 389	11 999	6 328	3 010	46 522		
		c	300	238	3 163	1 711	—	—	1 443b	—	—	5 996	—	—	—	7 439		
		901-1800	1	14	14	85	71	69	—	7	—	—	—	3	—	—	79	
		2	66	61	384	296	361	—	65	17b	—	—	10	—	—	—	453	
		3	234	185	1 754	1 273	671	—	141	4b	—	—	5	—	—	—	821	
		4	1	1	18	9	10	—	—	—	—	—	—	—	—	—	10	
		151-500	3	14 521	12 291	147 624	63 853	31 408	200	14 879	74b	—	5 117	17 028	5 437	—	69 026	
		5	25 970	21 592	144 653	79 514	601	730	—	—	171	346	7 380	93 189	22 124	18 407	147 894	
		6	937	762	5 665	3 017	—	—	—	—	—	415	4 133	1 320	155	6 194		
PS	...	151-500	5	...	360	408	325	—	—	—	—	—	—	5 449	836	—	6 285	

aBaffin Island area included.

bMay include Greenland halibut catches.

cBaffin Island area.

## UNITED KINGDOM

UK						46 238	19	50	19	—	277	612	—	—	25	47 240		
OT	Mix	901-1800	1	...	...	4 403	...	8 460	—	9	2	—	11	30	—	1	8 513	
		2	...	...	...	6 078	...	11 240	3	9	2	—	23	133	—	9	11 419	
		3	...	...	...	18 635	...	24 384	16	18	13	—	243	401	—	15	25 090	
		501-900	1	...	...	997	...	1 829	φ	14	2	—	—	45	—	—	φ	1 890
		2	...	...	...	325	...	325	—	—	—	—	3	—	—	—	328	

TABLE 5. (continued)

## UNITED STATES

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonage-Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total	
USA								22 499	32 071	27 848	90	39 321	56 166	46 689	42 234	171 502	462 093	900 513	
OT								18 535	31 404	27 848	43	35 946	48 790	31 467	522	799	11 509	206 893	
Had	151-500	4	...	359	...	...	313	1 384	192	7	1	42	139	—	—	—	2 071		
	5	...	2 446	...	...	3 376	7 906	67	—	2	946	972	—	—	—	1	13 277		
	51-150	4	...	525	...	...	486	1 631	149	3	—	75	171	—	—	—	2 515		
	5	...	2 866	...	...	3 862	7 672	160	2	36	849	905	—	—	—	—	13 486		
Red	151-500	3	...	8	...	...	61	142	20 551	12	—	15	176	—	—	—	199		
	4	...	543	...	...	22	37	2 762	—	—	6	44	—	—	—	—	20 957		
	5	...	82	...	...	—	—	—	180	—	—	—	—	—	—	—	2 871		
	51-150	4	...	13	...	...	—	—	—	—	—	—	—	—	—	—	180		
Sil	51-150	5	...	250	...	...	202	293	4	—	2 349	77	23	—	—	—	—	2 948	
	0-50	5	...	11	...	...	4	5	—	—	168	1	—	—	—	—	—	178	
Flo	151-500	5	...	565	...	...	519	755	—	—	—	1 301	4	—	—	—	2	2 581	
	51-150	5	...	7 657	...	...	1 950	2 199	—	—	1 469	27 315	8 176	16	75	1 510	42 710		
	6	...	77	...	...	7	—	—	—	8	444	299	—	1	1	20	779		
	0-50	5	...	1 188	...	...	270	150	—	—	73	3 427	777	1	4	106	4 808		
	6	...	25	...	...	2	—	—	—	—	103	—	—	—	—	—	105		
Lob	151-500	5	...	244	...	...	3	7	—	—	6	6	7	—	4	181	214		
	6	...	33	...	...	—	—	—	—	2	—	12	—	—	18	18	32		
	51-150	5	...	1 848	...	...	13	53	—	—	32	186	50	—	34	1 019	1 387		
	6	...	171	...	...	—	—	—	—	4	4	22	—	1	1	108	139		
	0-50	5	...	336	...	...	—	1	—	—	48	41	14	—	23	171	298		
	6	...	11	...	...	—	—	—	—	1	—	—	—	1	7	1	13		
Shr	151-500	5	...	8	...	...	2	—	36	—	—	—	—	—	—	—	11	49	
	51-150	5	...	164	...	...	29	3	—	—	—	24	52	—	—	800	908		
	0-50	5	...	2 696	...	...	129	30	—	—	56	157	188	—	—	5 627	6 187		
Mix	151-500	5	...	808	...	...	811	1 899	3 044	3	157	275	320	—	—	2	6 511		
	51-150	5	...	2 716	...	...	2 888	4 846	449	12	9 392	2 944	2 916	31	183	283	23 944		
	6	...	36	...	...	—	—	—	—	88	10	—	—	—	12	110			
	0-50	5	...	5 169	...	...	2 740	1 695	54	3	21 578	9 119	13 731	425	404	1 179	50 828		
	6	...	25	...	...	17	1	—	—	24	145	216	—	14	14	14	431		
Si	...	5	...	...	...	...	—	—	—	—	—	—	—	—	—	52	52		
St	Had	151-500	5	...	12	...	55	16	—	—	7	39	11	—	—	—	84		
	51-150	5	...	24	...	...	105	42	—	—	—	7	1	—	—	—	79		
Flo	151-500	5	...	151	...	...	369	515	—	—	—	235	10	—	—	—	1 129		
	51-150	5	...	82	...	...	195	104	—	—	—	131	391	1	—	41	863		
Lob	51-150	5	...	24	...	...	—	—	—	—	—	—	—	—	—	—	10	10	
	6	...	3	...	...	—	—	—	—	—	—	—	—	—	—	3	3		
	0-50	5	...	2	...	...	—	—	—	—	—	1	8	—	—	—	9		
Sca	151-500	6	...	8	...	...	—	—	—	—	—	—	—	—	—	—	70	70	
Shr	51-150	5	...	21	...	...	2	—	—	—	—	11	—	—	—	—	72	85	
	0-50	5	...	10	...	...	—	—	—	—	—	1	—	—	—	—	7	8	
Mix	51-150	5	...	13	...	...	3	—	—	—	1	14	88	—	—	13	119		
	0-50	5	...	141	...	...	80	13	—	—	532	741	1 723	78	55	168	3 390		
	6	...	φ	...	...	—	—	—	—	—	7	—	—	—	—	2	17		
DS	Flo	0-50	5	...	1	...	—	—	—	—	2	2	—	—	—	—	—	4	
PS	Her	151-500	5	...	39	...	—	—	—	—	—	—	—	18 670	1 588	—	—	20 258	
	51-150	5	...	23	...	...	—	—	—	—	—	—	—	6 954	1	—	—	6 955	
	0-50	5	...	...	...	...	—	—	—	—	—	—	—	2 794	515	—	—	3 309	
							—	—	—	—	—	—	—	8 857	—	—	—	8 857	

TABLE 5. (continued)

USA (continued)

															Metric Tons Round Fresh			
Vessel or Gear Class	Main Species Sought	Ton-nage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Red-fish	Hallibut	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
	Mac	51-150	5	...	16	...	...	-	-	-	-	-	-	-	-	530	-	530
	Tun	51-150	5	...	12	...	...	-	-	-	-	-	-	-	65	453	-	511
		6	...	2	2	...	...	-	-	-	-	-	-	-	24	-	-	24
		...	5	...	5	...	...	-	-	-	-	-	-	-	-	65	-	65
LL								19	10	-	-	-	1	3	-	85	-	118
	Swo	151-500	3	...	12	...	...	-	-	-	-	-	-	-	-	10	-	10
		6	...	17	17	...	...	-	-	-	-	-	-	-	32	-	32	
		51-150	5	...	9	...	...	-	-	-	-	-	-	-	-	14	-	14
		6	...	10	10	...	...	-	-	-	-	-	-	-	5	-	5	
		0-50	5	...	12	...	...	-	-	-	-	-	-	-	-	14	-	14
		6	...	4	4	...	...	-	-	-	-	-	-	-	3	-	3	
		...	5	...	5	...	...	19	10	-	-	-	1	3	-	7	-	4
Misc V							3 945	657	-	47	3 373	7 373	15 219	23 012	169 030	450 184	673 24	
HL	Mix	0-50	5	...	1 970	...	...	881	24	-	2	-	-	99	-	34	53	1 09
		...	5	...	...	...	...	3	-	-	-	-	-	1	-	39	372	41
DL	Tun	0-50	5	...	9	...	...	-	-	-	-	-	-	-	-	6	-	6
	Mix	0-50	5	...	1 079	...	...	1 152	589	-	45	-	14	468	-	-	-	2 26
		...	5	...	...	...	...	-	-	-	-	-	-	-	-	8	2	1
HS														17	-	1	127	14
Dre	Sea	151-500	5	...	305	...	...	-	-	-	-	-	-	-	-	1 439	1 44	
		6	...	1 192	...	...	...	-	-	-	-	-	-	-	-	6 833	6 833	
		51-150	5	...	1 607	...	...	-	-	-	-	-	-	-	-	7 303	7 30	
		6	...	2 564	...	...	...	-	-	-	-	-	-	-	-	13 344	13 35	
		0-50	5	...	448	...	...	-	-	-	-	-	-	-	-	939	94	
		6	...	39	39	...	...	-	-	-	-	-	-	-	-	64	6	
		...	5	...	...	...	...	-	-	-	-	-	-	-	-	3 836	3 83	
Har	Swo	51-150	5	...	15	...	...	-	-	-	-	-	-	-	-	17	-	1
		0-50	5	...	47	...	...	-	-	-	-	-	-	-	-	44	-	4
	Tun	0-50	5	...	37	...	...	-	-	-	-	-	-	-	-	42	-	4
		...	5	...	...	...	...	-	-	-	-	-	-	-	-	47	-	4
SN		51-150	5	...	1	...	...	-	-	-	-	-	-	-	-	62	-	62
	Mix	0-50	5	...	1 357	...	...	1 379	33	-	-	-	2	965	-	-	-	2 37
		...	5	...	...	...	...	148	4	-	-	-	40	4	-	-	-	19
DGN	Mac	0-50	5	...	180	...	...	-	-	-	-	-	-	-	-	86	-	86
PN		...	5	...	...	...	...	-	-	-	-	-	-	-	-	3	9	1
DN		...	5	...	...	...	...	-	-	-	-	-	-	-	-	81	-	81
Fix	Mix	151-500	5	...	420	...	...	-	-	-	-	-	1	1	342	-	166	268
		0-50	5	...	64	...	...	-	-	-	-	-	-	-	-	37	-	37
		...	5	...	...	...	...	92	-	-	-	-	10	22	1 347	29	688	2 744
Oth	Mix		5	...	422	...	...	4	-	-	-	-	-	39	22 832	1 062	10 293	43 23
		...	5	...	...	...	...	-	-	-	-	-	-	-	-	1 077	1 077	
		...	5	...	...	...	...	-	-	-	-	-	-	-	-	10 921	10 921	
Hand			5	...	...	...	...	-	-	-	-	-	-	-	-	-	9	
		...	6	...	...	...	...	286	7	-	-	3 362	7 275	11 874	151	166 787	381 833	571 57

TABLE 5. (continued)

## NON-MEMBERS OF ICNAF

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Had-dock	Red-fish	Hali-but	Silver Hake	Flounders	Other Ground-fish	Herring	Other Pelagic Fish	Other Fish and Shell-fish	Total
<b>NON-MEMBERS OF ICNAF</b>																		
OT								81 976	—	9 862	4 269 <sup>a</sup>	14	456	5 888	76 358	3 892	86	182 801
Si	Cod	901-1800	1 2	87 287	80 250	554 1 899	— —	1 348 3 131	— —	44 168	1 <sup>a</sup> 316 <sup>a</sup>	— —	2	51 464	— —	— —	4	1 444 4 085
		501-900	1 2	7 290	7 236	45 1 305	— —	52 3 454	— —	146 146	30 <sup>a</sup> 30 <sup>a</sup>	— —	3	177 177	— —	— —	— —	52 3 810
Red	901-1800	3	70	59	581	—	—	80	—	701	2 <sup>a</sup>	—	57	59	— —	— —	— —	899
	501-900	3	270	253	2 439	—	—	725	—	1 448	267 <sup>a</sup>	—	200	17	71	— —	— —	2 728
Hal	501-900	1	6	6	32	—	—	—	—	23 <sup>a</sup>	—	—	30	— —	— —	— —	— —	53
Rou	501-900	1 2	13 1 235	13 1 092	82 9 138	— —	— —	3 430	— —	5 2 737	1 <sup>a</sup> 2 367 <sup>a</sup>	— —	— —	4 112 4 156	— —	— —	22	118 12 712
Her	901-1800	5	91	73	416	—	—	—	—	—	—	—	11	282	27	— —	— —	320
	501-900	4 5 6	15 366 200	14 229 182	152 1 267 1 487	— — —	— — —	— 2	— — —	— — 3	— — —	— — 2	— — 82	125 507 709	— 24 22	— 571 825	125 571 825	
Mac	901-1800	6	31	24	227	—	—	—	—	—	—	—	—	—	59	104	— —	163
St	Cod	Over 1800	1 2	465 497	428 404	4 247 2 902	— —	15 945 11 624	— —	126 420	98 <sup>a</sup> 165 <sup>a</sup>	— —	10 30	88 192	— —	— —	3 1	16 270 12 432
	901-1800	1 2	590 1 329	532 1 141	4 370 7 946	— —	— —	11 104 29 802	— —	294 400	14 <sup>a</sup> 373 <sup>a</sup>	— —	7 14	55 129	— —	— —	6	11 474 30 724
Red	Over 1800	3	101	60	484	—	95	—	478	63 <sup>a</sup>	—	77	72	23	— —	— —	2	810
	901-1800	3 4	242 1	198 1	1 855 5	— —	195	— —	2 492 3	12 <sup>a</sup> —	— —	— —	10	— —	— —	— —	5 3	2 714 3
Hal	501-900	3	104	87	1 078	—	108	—	398	533 <sup>a</sup>	—	19	34	— —	— —	— —	— —	1 092
Her	Over 1800	4 5	56 1 744	56 1 284	211 10 672	— —	— 2	— —	2	— —	— —	— —	7	18	3 326 42 170	— 2 447	1 13	3 327 44 659
	901-1800	4 5	77 980	73 926	284 7 746	— —	— —	— —	— —	— —	— —	— —	2	18	5 029 19 277	868	2 10	5 029 20 167
	501-900	5	383	357	5 845	—	—	—	—	1	—	—	75	4 715	196	10	4 997	
	•••	3 5	••• •••	••• •••	••• •••	••• •••	••• •••	864 15	— —	— —	— —	14 10	16 10	— —	136 68	10	1 016 182	

<sup>a</sup>May include Greenland halibut catches.

### Part III

#### Tabular Summaries of Seal Catches, 1937-68<sup>a</sup>

TABLE J<sup>b</sup>. HARP AND HOODED SEAL CATCHES IN THE ICNAF CONVENTION AREA BY COUNTRY AND SUBAREA — 1937-68

	Thousand Seals															
	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952
Canada (M) <sup>1</sup>	...	...	...	...	...	...	...	...	...	18	22	22	41	50	76	59
Canada (N)	...	227	97	160	43	5	...	7	12	58	130	172	171	122	228	105
Canada (Q)	...	21	15	22	20	24	11	19	24	24	20	25	34	11	23	14
Denmark (G)	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Norway	4	16	33	—	—	—	—	—	—	8	9	28	57	102	142	131
USSR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
<b>TOTAL</b>	<b>4</b>	<b>264</b>	<b>145</b>	<b>182</b>	<b>63</b>	<b>29</b>	<b>11</b>	<b>26</b>	<b>36</b>	<b>108</b>	<b>181</b>	<b>247</b>	<b>303</b>	<b>285</b>	<b>469</b>	<b>309</b>
Subarea 1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Subareas 2 & 3 <sup>c</sup>	4	16	33	...	...	...	...	...	...	8	9	28	57	102	125	114
Subarea 4 <sup>d</sup>	...	21	15	22	20	24	11	19	24	25	21	30	40	14	65	33
Subarea NK	...	227	97	160	43	5	...	7	12	75	151	189	206	169	279	162
<b>TOTAL</b>	<b>4</b>	<b>264</b>	<b>145</b>	<b>182</b>	<b>63</b>	<b>29</b>	<b>11</b>	<b>26</b>	<b>36</b>	<b>108</b>	<b>181</b>	<b>247</b>	<b>303</b>	<b>285</b>	<b>469</b>	<b>309</b>

<sup>a</sup>For more detailed data on seal hunting effort and catches see Tables 8 and 9 for the years 1937-67 and Tables 6 and 7 for the year 1968.

<sup>b</sup>Tables A – H concern fisheries and are presented in Part I of this volume.

<sup>c</sup>Division 3P excluded. So called Front Area.

<sup>d</sup>Division 3P included. So called Gulf Area.

TABLE J (continued)

	Thousand Seals															
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
Canada (M) <sup>1</sup>	23	61	106	84	65	87	66	95	20	89	66	59	80	102	81	45
Canada (N)	106	67	56	78	46	55	32	37	40	59	77	44	78	50	40	38
Canada (Q)	32	10	10	40	11	24	5	16	7	18	44	51	11	28	27	22
Denmark (G)	...	20	16	11	14	18	10	17	13	9	11	11	11	9	6	...
Norway	117	130	168	202	123	140	221	134	112	155	144	198	69	170	201	90
USSR	-	-	-	-	-	-	-	-	11	-	18	-	-	-	-	-
<b>TOTAL</b>	<b>278</b>	<b>288</b>	<b>356</b>	<b>415</b>	<b>259</b>	<b>324</b>	<b>334</b>	<b>299</b>	<b>203</b>	<b>330</b>	<b>360</b>	<b>363</b>	<b>249</b>	<b>359</b>	<b>355</b>	<b>195</b>
Subarea 1	...	20	16	11	14	18	10	17	13	9	11	11	11	9	6	...
Subareas 2 & 3 <sup>c</sup>	117	117	151	183	107	126	208	156	143	194	206	208	122	262	248	129
Subarea 4 <sup>d</sup>	34	31	35	61	28	41	19	32	27	32	77	89	55	88	101	166
Subarea NK	127	120	154	160	110	139	97	94	20	95	66	55	61	-	-	-
<b>TOTAL</b>	<b>278</b>	<b>288</b>	<b>356</b>	<b>415</b>	<b>259</b>	<b>324</b>	<b>334</b>	<b>299</b>	<b>203</b>	<b>330</b>	<b>360</b>	<b>363</b>	<b>249</b>	<b>359</b>	<b>355</b>	<b>195</b>

## Part IV Sealing Statistics, 1968

Scientific names for harp and hooded seals are included in the List of Northwest Atlantic Species (p. 9). Common names describing the various age categories of the harp seal are included in a footnote to the List of Species.

The following are explanations to statistical terms used in Parts IV and V of this volume:

Engine HP = brake HP,

Landsmen = shore fishermen, including those using small vessels or aircraft,

No. of men = total crew of vessel and number of hunters from "landsmen",

Days absent = number of days absent from port including day the vessel sails but not the day of landing.

TABLE 6. HARP AND HOODED SEAL CATCHES BY SUBAREA, CATCHING METHOD, COUNTRY, AND AGE OF SEALS CAUGHT - 1968

Subarea	Catching Method	Country	H A R P S E A L S						H O O D E D S E A L S					
			Y O U N G			1 Y E A R A N D O L D E R			TOTAL	Young	1 Year and Older	Total	Other Mammals	
			White-cost	Beater	Total	Bedlamer	Old Harp	Total						GRAND TOTAL
1	...	Den (G)	2 690	61 126	156 458 <sup>a</sup>	5 880	5 914	36 238 <sup>a</sup>	192 696	1 208	535	1 865 <sup>a</sup>	...	194 561
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	14 975	604	1 046	1 650	16 625	-	3	3	-	16 628
		Can (N)	2 690	61 126	7 106	819	800	1 619	8 725	-	-	-	-	8 725
		Nor	2 690	61 126	63 816	...	...	24 444	88 260	1 196	522	1 718	-	89 978
	Vessels < 150 GRT	Can (N)	...	...	4 716	174	104	278	4 994	5	1	6	-	5 000
	Landsmen	Can (N)	...	...	6 110	1 045	1 100	2 145	8 255	7	9	16	-	8 271
4 <sup>c</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	25 488	1 500	1 115	2 615	28 103	-	-	-	-	28 103
		Can (N)	...	...	13 851	-	-	-	13 851	-	-	-	-	13 851
	Vessels < 150 GRT	Can (N)	...	...	47	456	190	646	693	-	-	-	-	693
		Can (Q)	...	...	1 320	-	-	-	1 320	-	-	-	-	1 320
	Landsmen	Can (N)	...	...	646	290	251	541	1 187	-	-	-	-	1 187
		Can (Q)	...	...	11 019	992	1 308	2 300	13 319	-	-	122	-	13 441
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	138	-	-	-	138	-	-	-	-	138
	Aircraft	Can (Q)	...	...	7 226	-	-	-	7 226	-	-	-	-	7 226

Includes unspecified age-group or groups.

Division 3P excluded. So called Front Area.

Division 3P included. So called Gulf Area.

TABLE 7. BASIC STATISTICS OF HUNTING EFFORT AND SEAL CATCHES BY SUBAREA, CATCHING METHOD, AND COUNTRY - 1968

Subarea	Catching Method	Country	No. of Vessels	Tonnage		Engine HP	No. of Men	Days Absent	Catch No. of Seals
				Gross	Net				
1	...	Den (G)	...	...	...	...	...	...	...
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	6	...	1 802	...	202	...	16 628
		Can (N)	1	...	218	...	30	...	8 725
		Nor	10	5 000	2 020	13 840	240	550	89 978
	Vessels < 150 GRT	Can (N)	30	...	...	...	165	...	5 000
	Landsmen	Can (N)	855	...	...	...	1 648	...	8 271
4 <sup>b</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	6	...	1 464	...	144	18	28 103
		Can (N)	1	...	1 166	...	...	...	13 851
	Vessels < 150 GRT	Can (N)	6	...	...	...	21	...	693
		Can (Q)	...	...	...	...	...	...	1 320
	Landsmen	Can (N)	...	...	...	...	...	...	1 187
		Can (Q)	...	...	...	...	...	...	13 441
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	138
	Aircraft	Can (Q)	...	...	...	...	...	...	7 226

Division 3P excluded. So called Front Area.

Division 3P included. So called Gulf Area.

## Part V

### Sealing Statistics, 1937-67

Part V presents historical data on the seal catches and hunting effort for the first time. The data are incomplete, especially in the 1930's and 1940's. Up to 1965, a large proportion of the seal catches was reported as taken from subarea unknown.

Tables 8 and 9 present the catch and effort data on sealing for the years 1937-67. The tabular summary of seal catches presented in Table J is based for the period 1937-67 on the data reported in Table 8.

TABLE 8. HARP AND HOODED SEAL CATCHES BY SUBAREA, CATCHING METHOD, COUNTRY, AND AGE OF SEALS CAUGHT - 1937-67

Year	Subarea	Catching Method	Country	H A R P S E A L S						H O O D E D S E A L S					
				Y O U N G			1 Y E A R A N D O L D E R			TOTAL	Young	1 Year and Older	Total	Other Mammals	
				White-coat	Beater	Total	Bedlamer	Old Harp	Total						
1937 <sup>a</sup>				...	...	2 796	...	...	898	3 694	6	15	21	3	3 718 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor		...	...	2 796	...	...	898	3 694	6	15	21	3	3 718
1938 <sup>a</sup>				2 736	13 394	221 297 <sup>d</sup>	17 173	4 034	21 341 <sup>d</sup>	263 332 <sup>d</sup>	300	116	416	-	263 748 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor		2 736	13 394	16 130	...	...	134	16 264	23	21	44	-	16 308
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	20 694	-	-	-	-	20 694
NK	Vessels > 150 GRT	Can (N)		...	...	205 167	17 173	4 034	21 207	226 374	277	95	372	-	226 746
1939 <sup>a</sup>				30	18 846	102 109 <sup>d</sup>	9 480	3 801	25 798 <sup>d</sup>	142 867 <sup>d</sup>	2 308	315	2 623	1	145 491 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor		30	18 846	18 876	...	...	12 517	31 393	1 770	22	1 792	1	33 186
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	14 960	-	-	-	-	14 960
NK	Vessels > 150 GRT	Can (N)		...	...	83 233	9 480	3 801	13 281	96 514	538	293	831	-	97 345
1940 <sup>a</sup>				...	...	132 360	17 318	8 870	26 188	180 748 <sup>d</sup>	961	178	1 139	-	181 887 <sup>a</sup>
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	22 200	-	-	-	-	22 200
NK	Vessels > 150 GRT	Can (N)		...	...	132 360	17 318	8 870	26 188	158 548	961	178	1 139	-	159 687
1941 <sup>a</sup>				...	...	16 636	20 100	5 554	25 654	61 851 <sup>d</sup>	272	104	376	-	62 227 <sup>a</sup>
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	19 561	-	-	-	-	19 561
NK	Vessels > 150 GRT	Can (N)		...	...	16 636	20 100	5 554	25 654	42 290	272	104	376	-	42 666
1942 <sup>a</sup>				...	...	1 723	1 566	466	2 032	27 282 <sup>d</sup>	927	16	943	-	28 225 <sup>a</sup>
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	23 527	-	-	-	-	23 527
NK	Vessels > 150 GRT	Can (N)		...	...	1 723	1 566	466	2 032	3 755	927	16	943	-	4 698
1943 <sup>a</sup>				...	...	...	...	...	...	11 337	-	-	-	-	11 337 <sup>a</sup>
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	11 337	-	-	-	-	11 337
1944 <sup>a</sup>				...	...	6 360	28	50	78	25 693 <sup>d</sup>	167	92	259	-	25 952 <sup>a</sup>
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	19 255	-	-	-	-	19 255
NK	Vessels > 150 GRT	Can (N)		...	...	6 360	28	50	78	6 438	167	92	259	-	6 697
1945 <sup>a</sup>				...	...	9 516	1 637	378	2 015	35 432 <sup>d</sup>	4	8	12	-	35 444 <sup>a</sup>
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	...	...	...	...	23 901	-	-	-	-	23 901
NK	Vessels > 150 GRT	Can (N)		...	...	9 516	1 637	378	2 015	11 531	4	8	12	-	11 543
1946 <sup>a</sup>				5 853	310	73 000 <sup>d</sup>	17 854	10 977	29 562 <sup>d</sup>	102 562	5 171	734	5 905	-	108 467 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor		5 853	310	6 163	...	...	731	6 894	744	57	801	-	7 695
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	15 259	4 558	4 670	9 228	24 487	-	-	-	-	24 487
	Landsmen & Aircraft	Can (M) <sup>1</sup>		...	...	877	38	28	66	943	-	-	-	-	943
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>		...	...	14 363	845	1 690	2 535	16 898	82	20	4 102	-	17 000
		Can (N)		...	...	15 635	11 017	3 426	14 443	30 078	4 013	514	4 527	-	34 605
	Landsmen <sup>e</sup>	Can (N)		...	...	20 703	1 396	1 163	2 559	23 262	332	143	475	-	23 737
1947 <sup>a</sup>				1 000	2 899	102 294 <sup>d</sup>	45 733	23 300	74 215 <sup>d</sup>	176 509	1 851	2 784	4 635	-	181 144 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor		1 000	2 899	3 899	...	...	5 182	9 081	-	-	-	-	9 081
4 <sup>c</sup>	Landsmen	Can (Q)		...	...	12 974	3 492	3 607	7 099	20 073	-	-	-	-	20 073
	Landsmen & Aircraft	Can (M) <sup>1</sup>		...	...	523	22	17	39	562	-	-	-	-	562
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>		...	...	17 996	1 059	2 117	3 176	21 172	102	26	128	-	21 300
		Can (N)		...	...	45 618	39 725	16 363	56 088	101 706	1 407	2 612	4 019	-	105 725
	Landsmen <sup>e</sup>	Can (N)		...	...	21 284	1 435	1 196	2 631	23 915	342	146	488	-	24 403

Incomplete data.

Division 3P excluded. So called Front Area.

Division 3P included. So called Gulf Area.

Includes unspecified age-group or groups.

Includes catches by small vessels.

TABLE 8. (continued)

Year Subarea	Catching Method	Country	H A R P S E A L S						H O O D E D S E A L S					
			Y O U N G			1 Y E A R A N D O L D E R			TOTAL	Young	1 Year and Older	Total	Other Mammals	
			White- coat	Beater	Total	Bedlamer	Old Harp	Total						GRAND TOTAL
1948 <sup>a</sup>			2 035	2 080	136 669 <sup>d</sup>	40 438	30 542	94 345 <sup>d</sup>	231 014	8 577	7 220	15 797	4	246 815 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	2 035	2 080	4 115	...	...	23 365	27 480	429	39	468	4	27 952
4 <sup>c</sup>	Landsmen	Can (Q)	...	...	17 833	3 433	3 659	7 092	24 925	—	—	—	—	24 925
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	4 609	198	149	347	4 956	—	—	—	—	4 956
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	14 363	845	1 690	2 535	16 898	82	20	102	—	17 000
		Can (N)	...	...	69 574	34 197	23 573	57 770	127 344	7 646	6 981	14 627	—	141 971
	Landsmen <sup>e</sup>	Can (N)	...	...	26 175	1 765	1 471	3 236	29 411	420	180	600	—	30 011
1949 <sup>a</sup>			988	32 784	227 171 <sup>d</sup>	23 451	23 410	69 540 <sup>d</sup>	296 711	5 021	891	5 912	—	302 623 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	988	32 784	33 772	—	—	22 679	56 451	66	43	109	—	56 560
4 <sup>c</sup>	Landsmen	Can (Q)	...	...	24 210	4 888	5 183	10 071	34 281	—	—	—	—	34 281
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	4 994	215	161	376	5 370	—	—	—	—	5 370
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	30 417	1 789	3 578	5 367	35 784	173	43	216	—	36 000
		Can (N)	...	...	103 280	14 503	12 775	27 278	130 558	4 293	595	4 888	—	135 446
	Landsmen <sup>e</sup>	Can (N)	...	...	30 498	2 056	1 713	3 769	34 267	489	210	699	—	34 966
1950 <sup>a</sup>			24 658	48 588	225 769 <sup>d</sup>	16 243	12 611	57 313 <sup>d</sup>	283 082	1 666	394	2 060	2	285 144 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	24 658	48 588	73 246	—	—	28 459	101 705	302	95	397	2	102 104
4 <sup>c</sup>	Landsmen	Can (Q)	...	...	6 005	2 561	2 566	5 127	11 132	—	—	—	—	11 132
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	2 790	120	90	210	3 000	—	—	—	—	3 000
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	39 710	2 336	4 672	7 008	46 718	226	56	282	—	47 000
		Can (N)	...	...	69 130	8 874	3 323	12 197	81 327	578	3	581	—	81 908
	Landsmen <sup>e</sup>	Can (N)	...	...	34 888	2 352	1 960	4 312	39 200	560	240	800	—	40 000
1951 <sup>a</sup>			35 711	36 529	318 626 <sup>d</sup>	42 163	33 032	136 959 <sup>d</sup>	455 585	10 461	2 948	13 409	—	468 994 <sup>a</sup>
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	33 711	21 029	54 740	—	—	61 611	116 351	6 574	1 653	8 227	—	124 578
4 <sup>c</sup>	Vessels > 150 GRT	Nor	2 000	15 500	17 500	—	—	153	17 653	—	—	—	—	17 653
	Landsmen	Can (Q)	...	...	12 188	5 254	5 263	10 517	22 706	—	—	—	—	22 706
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	23 290	1 002	751	1 753	25 043	—	—	—	—	25 043
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	43 090	2 535	5 069	7 604	50 694	245	61	306	—	51 000
		Can (N)	...	...	132 626	26 400	17 315	43 715	176 341	2 856	967	3 823	—	180 164
	Landsmen <sup>e</sup>	Can (N)	...	...	35 191	6 972	4 634	11 606	46 797	786	267	1 053	—	47 850
1952 <sup>a</sup>			18 426	38 823	198 063 <sup>d</sup>	18 934	17 323	109 045 <sup>d</sup>	307 108	1 439	248	1 687	—	308 795
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	15 426	26 823	42 249	—	—	71 288	113 537	684	68	752	—	114 289
4 <sup>c</sup>	Vessels > 150 GRT	Nor	3 000	12 000	15 000	—	—	1 500	16 500	15	1	16	—	16 516
	Landsmen	Can (Q)	...	...	7 446	3 145	3 154	6 299	13 745	—	—	—	—	13 745
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	2 790	120	90	210	3 000	—	—	—	—	3 000
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	47 315	2 783	5 566	8 349	55 664	269	67	336	—	56 000
		Can (N)	...	...	67 621	10 510	6 731	17 241	84 862	310	73	383	—	85 245
	Landsmen <sup>e</sup>	Can (N)	...	...	15 642	2 376	1 782	4 158	19 800	161	39	200	—	20 000
1953 <sup>a</sup>			37 273	17 459	197 975 <sup>d</sup>	6 609	9 114	74 911 <sup>d</sup>	272 886	3 716	1 850	5 566	—	278 452
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	37 273	17 459	54 732	—	—	59 188	113 920	2 318	1 113	3 431	—	117 351
4 <sup>c</sup>	Landsmen	Can (Q)	...	...	25 105	3 128	3 532	6 660	31 765	—	—	—	—	31 765
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	1 860	80	60	140	2 000	—	—	—	—	2 000
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	17 743	1 044	2 087	3 131	20 874	101	25	126	—	21 000
		Can (N)	...	...	74 615	1 837	2 655	4 492	79 107	798	431	1 229	—	80 336
	Landsmen <sup>e</sup>	Can (N)	...	...	23 920	520	780	1 300	25 220	499	281	780	—	26 000

<sup>a</sup>Incomplete data.<sup>b</sup>Division 3P excluded. So called Front Area.<sup>c</sup>Division 3P included. So called Gulf Area.<sup>d</sup>Includes unspecified age-group or groups.<sup>e</sup>Includes catches by small vessels.

TABLE 8. (continued)

Year	Subarea	Catching Method	Country	HARP SEALS						HOODED SEALS					
				YOUNG			1 YEAR AND OLDER			TOTAL	Young	1 Year and Older	Total	Other Mammals	
				White-coat	Beater	Total	Bedlamer	Old Harp	Total						
1954				20 138	34 411	175 034 <sup>d</sup>	7 496	8 739	89 382 <sup>d</sup>	283 329 <sup>d</sup>	2 638	1 054	4 789 <sup>d</sup>	2 288 120	
1			Den (G)							18 913			1 097		
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	16 138	24 811	40 949				73 147	114 096	1 535	914	2 449	2 20 010	
4 <sup>c</sup>	Vessels > 150 GRT	Nor	4 000	9 600	13 600	—	—	—	—	13 600	—	—	—	13 600	
	Landsmen	Can (Q)			6 976	1 445	1 528	2 973	9 949	—	—	—	—	9 949	
	Landsmen & Aircraft	Can (M) <sup>i</sup>			7 121	306	230	536	7 657	—	—	—	—	7 657	
NK	Vessels > 150 GRT	Can (M) <sup>i</sup> Can (N)			44 780 26 024	2 634 1 923	5 268 967	7 902 2 890	52 682 28 914	254 11	64 3	318 14	—	53 000 28 928	
	Landsmen <sup>e</sup>	Can (N)			35 584	1 188	746	1 934	37 518	838	73	911	—	38 429	
1955				54 495	52 099	252 297 <sup>d</sup>	9 115	13 457	81 072 <sup>d</sup>	348 814 <sup>d</sup>	3 956	1 549	6 373 <sup>d</sup>	4 355 181	
1			Den (G)							15 455			868		
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	42 495	51 099	93 594				54 700	148 294	2 142	975	3 117	4 151 415	
4 <sup>c</sup>	Vessels > 150 GRT	Nor	12 000	1 000	13 000	—	—	—	3 800	16 800	—	—	—	16 800	
	Landsmen	Can (Q)			5 205	2 190	2 196	4 386	9 591	—	—	—	—	9 591	
	Landsmen & Aircraft	Can (M) <sup>i</sup>			8 404	361	271	632	9 036	—	—	—	—	9 036	
NK	Vessels > 150 GRT	Can (M) <sup>i</sup> Can (N)			81 511 43 595	4 795 1 539	9 590 1 247	14 385 2 786	95 896 46 381	463 1 167	116 333	579 1 500	—	96 475 47 881	
	Landsmen <sup>e</sup>	Can (N)			6 988	230	153	383	7 371	184	125	309	—	7 680	
1956				103 665	62 265	341 397 <sup>d</sup>	7 157	16 843	48 013 <sup>d</sup>	400 308 <sup>d</sup>	6 647	7 254	14 493	—	414 801
1			Den (G)							10 898			592		
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	90 165	59 765	149 930				21 013	170 943	5 276	6 866	12 142	—	183 085
4 <sup>c</sup>	Vessels > 150 GRT	Nor	13 500	2 500	16 000	—	—	—	3 000	19 000	—	—	—	—	19 000
	Landsmen	Can (Q)			34 952	2 068	2 745	4 813	39 765	—	—	—	—	39 765	
	Landsmen & Aircraft	Can (M) <sup>i</sup>			2 200	141	19	160	2 360	9	—	9	—	2 369	
NK	Vessels > 150 GRT	Can (M) <sup>i</sup> Can (N)			68 388 65 427	1 751 2 992	9 717 4 112	11 468 7 104	79 856 72 531	1 303 35	347 20	1 650 55	—	81 506 72 586	
	Landsmen <sup>e</sup>	Can (N)			4 500	205	250	455	4 955	24	21	45	—	5 000	
1957				16 850	36 872	165 498 <sup>d</sup>	3 545	7 162	80 042 <sup>d</sup>	258 362 <sup>d</sup>	109	72	950 <sup>d</sup>	5	259 317
1			Den (G)							12 822			769		
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	16 850	20 872	37 722	—	—	—	69 135	106 857	61	47	108	5	106 970
4 <sup>c</sup>	Vessels > 150 GRT	Nor	—	16 000	16 000	—	—	—	200	16 200	—	—	—	—	16 200
	Landsmen	Can (Q)			9 002	1 023	1 173	2 196	11 198	—	—	—	—	11 198	
	Landsmen & Aircraft	Can (M) <sup>i</sup>			215	10	1	11	226	—	2	2	—	228	
NK	Vessels > 150 GRT	Can (M) <sup>i</sup> Can (N)			59 678 24 321	1 357 655	3 912 1 178	5 269 1 833	64 947 26 154	18	10	1	—	64 948 26 182	
	Landsmen <sup>e</sup>	Can (N)			18 560	500	898	1 398	19 958	30	12	42	—	20 000	
1958				155	10 985	140 996 <sup>d</sup>	19 155	16 884	156 790 <sup>d</sup>	314 494 <sup>d</sup>	4 712	3 856	9 431	4	323 929
1			Den (G)							16 708			683		
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Nor	155	1 385	1 540	—	—	—	116 351	117 891	4 315	3 632	7 947	4	125 842
4 <sup>c</sup>	Vessels > 150 GRT	Nor	—	9 600	9 600	—	—	—	4 400	14 000	—	—	—	—	14 000
	Landsmen	Can (Q)			15 697	4 200	4 339	8 539	24 236	—	—	—	—	24 236	
	Landsmen & Aircraft	Can (M) <sup>i</sup>			3 010	50	150	200	3 210	—	—	—	—	3 210	
NK	Vessels > 150 GRT	Can (M) <sup>i</sup> Can (N)			68 933 357	6 368 981	8 669 458	15 037 1 439	83 970 1 796	38	7	45	—	84 015 1 837	
	Landsmen <sup>e</sup>	Can (N)			41 859	7 556	3 268	10 824	52 683	321	214	535	—	53 218	

Division 3P excluded. So called Front Area.

Division 3P included. So called Gulf Area.

Includes unspecified age-group or groups.

Includes catches by small vessels.

TABLE 8. (continued)

Year Subarea	Catching Method	Country	H A R P S E A L S						H O O D E D S E A L S					
			Y O U N G			1 Y E A R A N D O L D E R			Total	Young	1 Year and Older	Total	Other Mammals	
			White- coat	Beater	Total	Bedlamer	Old Harp	Total						GRAND TOTAL
1959			114 842	39 047	238 832 <sup>d</sup>	10 583	6 893	81 302 <sup>d</sup>	328 979 <sup>d</sup>	4 216	611	5 605	2	334 586
1	...	Den (G)	...	...	...	...	...	...	8 845	...	...	778	—	9 623
2 & 3b	Vessels > 150 GRT	Nor	102 242	39 047	141 289	...	...	63 026	204 315	3 092	338	3 430	2	207 747
4c	Vessels > 150 GRT	Nor	12 600	—	12 600	...	...	800	13 400	—	—	—	—	13 400
	Landsmen	Can (Q)	...	...	3 498	934	964	1 898	5 396	—	—	—	—	5 396
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	...	...	53 694 19 629	7 081 1 102	4 998 297	12 079 1 399	65 773 21 028	567 495	125 106	692 601	—	66 465 21 629
	Landsmen <sup>e</sup>	Can (N)	...	...	8 122	1 466	634	2 100	10 222	62	42	104	—	10 326
1960			5 366	23 609	170 303 <sup>d</sup>	8 994	11 806	123 026 <sup>d</sup>	293 329	3 050	1 728	5 743 <sup>d</sup>	13	299 085
1	...	Den (G)	...	...	14 135	...	...	1 844	15 979	...	...	965	—	16 944
2 & 3b	Vessels > 150 GRT	Can (N) Nor	366	16 609	22 349 16 975	2	26	28	22 377 115 357	4	7	11	—	22 388 119 906
	Landsmen <sup>e</sup>	Can (N)	...	...	11 875	1 642	160	1 802	13 677	78	55	133	—	13 810
4c	Vessels > 150 GRT	Nor	5 000	7 000	12 000	...	...	2 000	14 000	—	—	—	—	14 000
	Landsmen	Can (Q)	...	...	11 578	2 273	2 418	4 691	16 269	—	—	—	—	16 269
	Landsmen <sup>e</sup>	Can (N)	...	...	1 066	148	7	155	1 221	13	6	19	—	1 240
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	80 325	4 929	9 195	14 124	94 449	61	18	79	—	94 528
1961			81 993	20 810	179 320 <sup>d</sup>	4 238	2 772	20 432 <sup>d</sup>	199 752	2 272	319	3 263 <sup>d</sup>	2	203 017
1	...	Den (G)	...	...	10 501	...	...	1 385	11 886	...	...	672	—	12 558
2 & 3b	Vessels > 150 GRT	Can (N) Nor USSR	81 993	12 910	12 128 94 903 8 500	115	99	214 9 137	12 342 104 040	1 475 104	204	1 679 104	2	14 021 104 146 11 400
	Landsmen <sup>e</sup>	Can (N)	...	...	10 327	2 144	557	2 701	13 028	647	110	757	—	13 785
4c	Vessels > 150 GRT	Can (N) Nor	...	7 900	11 906 7 900	4	13	17	11 923 7 900	—	—	—	—	11 923 7 900
	Landsmen	Can (Q)	...	...	4 147	1 370	1 393	2 763	6 910	—	—	—	—	6 910
	Landsmen <sup>e</sup>	Can (N)	...	...	59	397	16	413	472	33	2	35	—	507
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	18 949	208	694	902	19 851	13	3	16	—	19 867
1962			28 784	43 932	214 368 <sup>d</sup>	18 685	12 425	114 015 <sup>d</sup>	328 383	1 067	165	1 804 <sup>d</sup>	—	330 187
1	...	Den (G)	...	...	7 280	...	...	1 114	8 394	...	...	572	—	8 966
2 & 3b	Vessels > 150 GRT	Can (N) Nor	27 284	37 232	21 951 64 516	1 390	356	1 746 81 791	23 697 146 307	15 631	5 72	20 703	—	23 717 147 010
	Landsmen <sup>e</sup>	Can (N)	...	...	11 315	2 797	2 477	5 274	16 589	42	77	119	—	16 708
4c	Vessels > 150 GRT	Nor	1 500	6 700	8 200	—	—	—	8 200	—	—	—	—	8 200
	Landsmen	Can (Q)	...	...	11 446	3 141	3 239	6 380	17 826	—	—	—	—	17 826
	Landsmen <sup>e</sup>	Can (N)	...	...	16 372	926	808	1 734	18 106	260	4	264	—	18 370
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	3 330	—	—	—	3 330	—	—	—	—	3 330
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	69 958	10 431	5 545	15 976	85 934	119	7	126	—	86 060
1963			55 151	47 207	278 350 <sup>d</sup>	13 265	15 657	73 695 <sup>d</sup>	352 045	4 632	1 662	7 179 <sup>d</sup>	2	359 226
1	...	Den (G)	...	...	7 931	...	...	2 072	10 003	...	...	885	—	10 888
2 & 3b	Vessels > 150 GRT	Can (N) Nor USSR	43 651	44 307	41 373 87 958 10 600	960	1 539	2 499 32 201	43 872 120 159	122 4 083	108 1 461	230 5 544	2	44 102 125 705 17 500
	Landsmen <sup>e</sup>	Can (N)	...	...	10 995	2 870	4 667	7 537	18 532	76	6	82	—	18 614
4c	Vessels > 150 GRT	Nor	11 500	2 900	14 400	...	...	3 600	18 000	—	—	—	—	18 000
	Landsmen	Can (Q)	...	...	7 899	1 955	2 034	3 989	11 888	—	—	—	—	11 888
	Landsmen <sup>e</sup>	Can (N)	...	...	13 024	295	746	1 041	14 065	84	6	90	—	14 155
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	131	12	—	12	143	—	—	—	—	143

<sup>b</sup>Division 3P excluded. So called Front Area.<sup>c</sup>Division 3P included. So called Gulf Area.<sup>d</sup>Includes unspecified age-group or groups.<sup>e</sup>Includes catches by small vessels.

TABLE 8. (continued)

Year	Subarea	Catching Method	Country	H A R P S E A L S						H O O D E D S E A L S					
				Y O U N G			1 Y E A R A N D O L D E R			TOTAL	Young	1 Year and Older	Total	Other Mammals	
				White- coat	Beater	Total	Bedlamer	Old Harp	Total						
1963 cont'd		Aircraft	Can (Q)	...	...	30 552	650	1 300	1 950	32 502	-	-	-	-	32 502
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	53 487	6 523	5 371	11 894	65 381	267	81	348	-	65 729	
1964				135 881	5 048	273 270 <sup>d</sup>	11 518	16 025	77 533 <sup>d</sup>	350 803	4 599	6 302	13 135	2	363 940
1		Den (G)	...	...	6 888	...	...	2 252	9 140	...	...	...	2 234	-	11 374
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Can (N)	109 581	4 748	22 577	2 271	1 834	4 105	26 682	132	49	181	2	26 863	
	Landsmen <sup>c</sup>	Can (N)	...	...	5 293	2 273	2 855	5 128	10 421	224	196	420	-	10 841	
	Aircraft	Can (N)	...	...	161	-	-	-	161	411	1	412	-	573	
4 <sup>c</sup>	Vessels > 150 GRT	Nor	26 300	300	26 600	...	...	2 033	28 633	-	-	-	-	28 633	
	Landsmen	Can (Q)	...	...	19 074	2 509	2 809	5 318	24 392	-	-	-	-	24 392	
	Landsmen <sup>c</sup>	Can (N)	...	...	3 490	20	2 544	2 564	6 054	9	1	10	-	6 064	
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	3 125	93	225	318	3 443	-	-	-	-	3 443	
	Aircraft	Can (Q)	...	...	25 150	535	1 070	1 605	26 755	-	-	-	-	26 755	
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	46 583	3 817	4 688	8 505	55 088	336	152	488	-	55 576	
1965				10 274	28 445	189 800 <sup>d</sup>	10 611	12 446	53 704 <sup>d</sup>	243 504	2 869	1 327	6 018 <sup>d</sup>	6	249 528
1		Den (G)	...	...	7 042	...	...	2 209	9 251	...	...	...	1 822	-	11 073
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Can (N)	10 274	28 445	25 194	860	677	1 537	26 731	296	71	367	6	27 098	
	Vessels < 150 GRT	Can (N)	...	...	38 719	...	...	28 438	67 157	1 597	520	2 117	6	69 280	
	Landsmen	Can (N)	...	...	457	364	124	488	945	3	19	22	-	967	
	Aircraft	Can (N)	...	...	11 674	5 965	5 636	11 601	23 275	725	551	1 276	-	24 551	
4 <sup>c</sup>	Vessels < 150 GRT	Can (N)	...	...	4 768	2	258	260	5 028	14	14	28	-	5 056	
	Landsmen	Can (N)	...	...	19 635	6 167	622	622	20 257	86	42	128	-	20 385	
	Can (Q)	...	...	2 368	2 386	4 754	10 921	-	-	-	-	-	-	10 921	
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	18 659	-	10	10	18 669	6	-	6	-	18 675	
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	57 485	1 049	2 733	3 782	61 267	142	110	252	-	61 519	
1966				105 151	2 062	256 722 <sup>d</sup>	13 491	15 049	74 046 <sup>d</sup>	330 768	16 751	8 785	27 357	6	358 131
1		Den (G)	...	...	4 987	...	...	2 042	7 029	...	...	...	1 821	-	8 850
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	50 717	1 812	3 371	5 183	55 900	1 768	927	2 695	-	58 595	
	Can (N)	...	...	14 289	1 347	1 097	2 444	16 733	859	379	1 238	-	17 971		
	Nor	105 151	2 062	107 213	...	...	43 464	150 677	12 737	7 033	19 770	6	170 453		
	Vessels < 150 GRT	Can (N)	...	...	225	220	35	255	480	21	31	52	-	532	
	Landsmen	Can (N)	...	...	6 045	4 358	2 988	7 346	13 391	995	413	1 408	-	14 799	
4 <sup>c</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	31 926	3 601	4 605	8 206	40 132	-	-	-	-	40 132	
	Can (N)	...	...	5 000	-	67	67	5 067	-	-	-	-	-	5 067	
	Vessels < 150 GRT	Can (N)	...	...	2 440	51	164	215	2 655	21	-	21	-	2 676	
	Landsmen	Can (N)	...	...	7 418	369	549	918	8 336	350	2	352	-	8 688	
	Can (Q)	...	...	5 769	1 353	1 414	2 767	8 536	-	-	-	-	-	8 536	
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	2 836	-	-	-	2 836	-	-	-	-	2 836	
	Aircraft	Can (Q)	...	...	17 857	380	759	1 139	18 996	-	-	-	-	-	18 996

<sup>b</sup>Division 3P excluded. So called Front Area.<sup>c</sup>Division 3P included. So called Gulf Area.<sup>d</sup>Includes unspecified age-group or groups.<sup>e</sup>Includes catches by small vessels.

TABLE 8. (continued)

Year Subarea	Catching Method	Country	H A R P S E A L S						H O O D E D S E A L S					
			Y O U N G			1 Y E A R A N D O L D E R			TOTAL	Young	1 Year and Older	Total	Other Mammals	
			White- coat	Beater	Total	Bedlamer	Old Harp	Total						
1967			151 833	1 570	280 442 <sup>d</sup>	10 866	11 831	58 127 <sup>d</sup>	338 569	8 380	6 440	16 427 <sup>d</sup>	10	355 006
1		Den (G)	...	...	2 692	...	...	1 521	4 213	...	...	1 607	-	5 820
2 & 3 <sup>b</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	25 794	605	2 816	3 421	29 215	590	532	1 122	-	30 337
		Can (N)	...	...	5 135	470	1 450	1 920	7 055	60	9	69	-	7 124
		Nor	151 833	1 570	153 403	...	...	33 909	187 312	7 690	5 769	13 459	10	200 781
	Vessels < 150 GRT	Can (N)	...	...	22	1 074	319	1 393	1 415	-	30	30	-	1 445
	Landsmen	Can (N)	...	...	606	5 191	1 951	7 142	7 748	40	100	140	-	7 888
4 <sup>c</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	48 338	923	1 145	2 068	50 406	-	-	-	-	50 406
		Can (N)	...	...	20 167	11	32	43	20 210	-	-	-	-	20 210
	Vessels < 150 GRT	Can (N)	...	...	520	491	1 061	1 552	2 072	-	-	-	-	2 072
	Landsmen	Can (N)	...	...	334	334	870	1 204	1 538	-	-	-	-	1 538
		Can (Q)	...	...	7 437	1 434	1 528	2 962	10 399	-	-	-	-	10 399
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	500	3	-	3	503	-	-	-	-	503
	Aircraft	Can (Q)	...	...	15 494	330	659	989	16 483	-	-	-	-	16 483

<sup>b</sup>Division 3P excluded. So called Front Area.<sup>c</sup>Division 3P included. So called Gulf Area.<sup>d</sup>Includes unspecified age-group or groups.

TABLE 9. BASIC STATISTICS OF HUNTING EFFORT AND SEAL CATCHES BY SUBAREA, CATCHING METHOD, AND COUNTRY - 1937-69

Year	Catching Method	Country	No. of Vessels	Tonnage		Engine HP	No. of Men	Days Absent	Catch
Subarea				Gross	Net				No. of Seals
<b>1937</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	1	...	...	...	52	...	3 718
<b>1938</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	2	502	230	720	50	134	16 308
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	20 694
NK	Vessels > 150 GRT	Can (N)	8	...	5 004	...	1 459	270	226 746
<b>1939</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	5	1 325	555	1 870	120	555	33 186
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	14 960
NK	Vessels > 150 GRT	Can (N)	7	...	4 584	...	1 291	295	97 345
<b>1940</b>									
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	22 200
NK	Vessels > 150 GRT	Can (N)	7	...	4 584	...	1 307	293	159 687
<b>1941</b>									
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	19 561
NK	Vessels > 150 GRT	Can (N)	4	...	1 677	...	606	180	42 666
<b>1942</b>									
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	23 527
NK	Vessels > 150 GRT	Can (N)	2	...	858	...	235	86	4 698
<b>1943</b>									
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	11 337
<b>1944</b>									
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	19 255
NK	Vessels > 150 GRT	Can (N)	1	...	458	...	121	24	6 697
<b>1945</b>									
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	23 901
NK	Vessels > 150 GRT	Can (N)	5	...	2 400	...	570	815	11 543
<b>1946</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	1	324	113	360	24	...	7 695
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	24 487
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	943
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	...	...	...	...	17 000
		Can (N)	12	...	1 454	...	367	478	34 605
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	23 737
<b>1947</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	1	324	113	360	24	83	9 081
4 <sup>b</sup>	Landsmen	Can (Q)	...	...	...	...	...	...	20 073
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	562
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	...	...	...	...	...
		Can (N)	18	...	2 556	...	650	900	21 300
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	105 725
									24 403

Division 3P excluded. So called Front Area.

Division 3P included. So called Gulf Area.

Includes catches by small vessels.

TABLE 9. (continued)

Year Subarea	Catching Method	Country	No. of Vessels	Tonnage		Engine HP	No. of Men	Days Absent	Catch No. of Seals
				Gross	Net				
<b>1948</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	4	936	348	1 436	88	304	27 952
4b	Landsmen	Can (Q)	...	...	...	...	...	...	24 925
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	4 956
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	25	...	4 261	...	1 025	1 265	17 000 141 971
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	30 011
<b>1949</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	7	1 827	658	3 626	168	574	56 560
4b	Landsmen	Can (Q)	...	...	...	...	...	...	34 281
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	5 370
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	15	...	3 670	...	670	668	36 000 135 446
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	34 966
<b>1950</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	14	4 704	1 904	7 826	364	1 176	102 104
4b	Landsmen	Can (Q)	...	...	...	...	...	...	11 132
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	3 000
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	4	...	1 633	...	259	171	47 000 81 908
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	40 000
<b>1951</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	10	3 890	1 560	6 810	300	880	124 578
4b	Vessels > 150 GRT	Nor	1	424	149	900	36	65	17 653
	Landsmen	Can (Q)	...	...	...	...	...	...	22 706
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	25 043
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	12	...	3 344	...	639	642	51 000 180 164
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	47 850
<b>1952</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	10	4 180	1 660	8 740	310	910	114 289
4b	Vessels > 150 GRT	Nor	1	424	149	900	37	79	16 516
	Landsmen	Can (Q)	...	...	...	...	...	...	13 745
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	3 000
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	11	...	3 039	...	573	483	56 000 85 245
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	20 000
<b>1953</b>									
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	11	3 861	1 793	8 338	297	913	117 351
4b	Landsmen	Can (Q)	...	...	...	...	...	...	31 765
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	2 000
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	7	...	2 204	...	405	251	21 000 80 336
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	26 000

<sup>a</sup>Division 3P excluded. So called Front Area.<sup>b</sup>Division 3P included. So called Gulf Area.<sup>c</sup>Includes catches by small vessels.

TABLE 9. (continued)

Year Subarea	Catching Method	Country	No. of Vessels	Tonnage		Engine HP	No. of Men	Days Absent	Catch No. of Seals
				Gross	Net				
<b>1954</b>									
1	...	Den (G)	...	...	...	...	...	...	20 010
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	8	3 408	1 288	7 731	256	704	116 547
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	900	36	90	13 600
	Landsmen	Can (Q)	...	...	...	...	...	...	9 949
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	7 657
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	...	...	...	...	...	...	53 000
	Can (N)	3	...	...	1 156	...	207	112	28 928
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	38 429
<b>1955</b>									
1	...	Den (G)	...	...	...	...	...	...	16 313
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	9	3 663	1 395	7 731	279	675	151 415
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	900	34	70	16 800
	Landsmen	Can (Q)	...	...	...	...	...	...	9 591
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	9 036
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	8	...	1 704	...	...	...	96 475
	Can (N)	3	...	...	1 050	...	178	98	47 881
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	7 680
<b>1956</b>									
1	...	Den (G)	...	...	...	...	...	...	11 490
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	9	3 384	1 269	7 110	252	621	183 085
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	900	36	73	19 000
	Landsmen	Can (Q)	...	...	...	...	...	...	39 765
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	2 369
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	8	...	1 437	...	...	...	81 506
	Can (N)	3	...	...	1 290	...	249	247	72 586
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	5 000
<b>1957</b>									
1	...	Den (G)	...	...	...	...	...	...	13 591
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	14	5 600	2 086	11 550	406	1 288	106 970
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	900	36	68	16 200
	Landsmen	Can (Q)	...	...	...	...	...	...	11 198
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	228
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	6	...	1 397	...	221	...	64 948
	Can (N)	6	...	...	1 558	...	278	290	26 182
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	20 000
<b>1958</b>									
1	...	Den (G)	...	...	...	...	...	...	17 571
& 3 <sup>a</sup>	Vessels > 150 GRT	Nor	12	5 340	1 992	11 088	372	1 020	125 842
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	900	31	89	14 000
	Landsmen	Can (Q)	...	...	...	...	...	...	24 236
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	3 210

Division 3P excluded. So called Front Area.

Division 3P included. So called Gulf Area.  
includes catches by small vessels.

TABLE 9. (continued)

Year Subarea	Catching Method	Country	No. of Vessels	Tonnage		Engine HP	No. of Men	Days Absent	Catch No. of Seals
				Gross	Net				
<b>1958 (continued)</b>									
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	6 2	...	1 408 288	...	212 31	49	84 015 1 837
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	53 218
<b>1959</b>									
1	...	Den (G)	...	...	...	...	...	...	9 623
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Nor	12	5 580	2 124	11 520	372	840	207 747
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	900	34	74	13 400
	Landsmen	Can (Q)	...	...	...	...	...	...	5 396
NK	Vessels > 150 GRT	Can (M) <sup>1</sup> Can (N)	6 2	...	1 408 810	...	208 137	67	66 465 21 629
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	10 326
<b>1960</b>									
1	...	Den (G)	...	...	...	...	...	...	16 944
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (N)	3	...	1 539	...	180	133	22 388
	Nor	15	6 720	2 460	14 820	465	1 335	119 906	
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	13 810
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	...	32	76	14 000
	Landsmen	Can (Q)	...	...	...	...	...	...	16 269
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	1 240
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	7	...	2 365	...	349	...	94 528
<b>1961</b>									
1	...	Den (G)	...	...	...	...	...	...	12 558
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (N)	5	...	2 198	...	280	255	14 021
	Nor	12	5 556	2 112	12 588	384	1 044	104 146	
	USSR	1	12 000	...	8 000	100	51	11 400	
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	13 785
4 <sup>b</sup>	Vessels > 150 GRT	Can (N)	1	424	444	900	59	64	11 923
	Nor	1	424	149	34	97	7 900		
	Landsmen	Can (Q)	...	...	...	...	...	...	6 910
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	507
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	6	...	1 479	...	200	...	19 867
<b>1962</b>									
1	...	Den (G)	...	...	...	...	...	...	8 966
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (N)	2	...	886	...	155	82	23 717
	Nor	12	5 640	2 148	13 188	384	924		147 010
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	16 708
4 <sup>b</sup>	Vessels > 150 GRT	Nor	1	424	149	900	33	81	8 200
	Landsmen	Can (Q)	...	...	...	...	...	...	17 826
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	18 370
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	3 330
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	8	...	2 203	...	317	...	86 060
<b>1963</b>									
1	...	Den (G)	...	...	...	...	...	...	10 888
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (N)	4	...	2 110	...	273	152	44 102
	Nor	12	5 640	2 124	23 560	372	912		125 795
	USSR	1	12 000	...	8 000	100	51	17 500	
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	18 614

<sup>a</sup>Division 3P excluded. So called Front Area.<sup>b</sup>Division 3P included. So called Gulf Area.<sup>c</sup>Includes catches by small vessels.

TABLE 9. (continued)

Year Subarea	Catching Method	Country	No. of Vessels	Tonnage		Engine HP	No. of Men	Days Absent	Catch No. of Seals
<b>1963 (continued)</b>									
4b	Vessels > 150 GRT	Nor	1	424	149	...	30	87	18 000
	Landsmen	Can (Q)	...	...	...	...	...	...	11 888
	Landsmen <sup>c</sup>	Can (N)	...	...	...	...	...	...	14 155
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	143
	Aircraft	Can (Q)	—	—	—	...	...	...	32 502
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	6	...	1 723	...	261	...	65 729
<b>1964</b>									
1	...	Den (G)	...	...	...	...	...	...	11 374
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (N)	6	...	2 191	...	308	125	26 863
	Nor	15	7 095	2 625	17 115	480	1 185	...	169 420
	Landsmen <sup>c</sup>	Can (N)	881	...	...	...	1 795	...	10 841
	Aircraft	Can (N)	—	—	—	...	...	...	573
4b	Vessels > 150 GRT	Nor	4	1 744	660	3 624	116	...	28 633
	Landsmen	Can (Q)	...	...	...	...	...	...	24 392
	Landsmen <sup>c</sup>	Can (N)	232	...	...	...	716	...	6 064
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	3 443
	Aircraft	Can (Q)	—	—	—	...	...	...	26 755
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	7	...	1 818	...	276	...	55 576
<b>1965</b>									
1	...	Den (G)	...	...	...	...	...	...	11 073
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (N)	3	...	2 052	...	237	141	27 098
	Nor	14	6 860	2 590	16 352	448	1 036	...	69 280
	Vessels < 150 GRT	Can (N)	9	...	...	...	...	...	967
	Landsmen	Can (N)	1 266	...	...	...	2 455	...	24 551
	Aircraft	Can (N)	—	—	—	...	...	...	3
4b	Vessels < 150 GRT	Can (N)	43	...	...	...	...	...	5 056
	Landsmen	Can (N)	463	...	...	...	1 918	...	20 385
	Can (Q)	...	...	...	...	...	...	...	10 921
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	18 675
NK	Vessels > 150 GRT	Can (M) <sup>1</sup>	9	...	2 134	...	346	...	61 519
<b>1966</b>									
1	...	Den (G)	...	...	...	...	...	...	8 850
1 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	8	...	1 952	...	331	...	58 595
	Can (N)	2	...	1 504	...	137	104	...	17 971
	Nor	13	6 149	2 288	16 198	403	962	...	170 453
	Vessels < 150 GRT	Can (N)	9	...	...	...	...	...	532
	Landsmen	Can (N)	997	...	...	...	2 242	...	14 799
4b	Vessels > 150 GRT	Can (M) <sup>1</sup>	8	...	1 952	...	331	...	40 132
	Can (N)	1	...	1 166	...	78	9	...	5 067
	Vessels < 150 GRT	Can (N)	7	...	...	...	...	...	2 676
	Landsmen	Can (N)	205	...	...	...	615	...	8 688
	Can (Q)	...	...	...	...	...	...	...	8 536
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	2 836
	Aircraft	Can (Q)	—	—	—	...	...	...	18 996

Division 3P excluded. So called Front Area.

Division 3P included. So called Gulf Area.

Includes catches by small vessels.

TABLE 9. (continued)

Year Subarea	Catching Method	Country	No. of Vessels	Tonnage		Engine HP	No. of Men	Days Absent	Catch No. of Seals
				Gross	Net				
<b>1967</b>									
1	...	Den (G)	...	...	...	...	...	...	5 820
2 & 3 <sup>a</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	3	...	1 040	...	138	...	30 337
		Can (N)	2	...	878	...	78	69	7 124
		Nor	15	7 695	3 045	19 725	465	1 050	200 781
	Vessels < 150 GRT	Can (N)	17	...	...	...	60	...	1 445
	Landsmen	Can (N)	661	...	...	...	1 509	...	7 888
4 <sup>b</sup>	Vessels > 150 GRT	Can (M) <sup>1</sup>	6	...	1 272	...	194	...	50 406
		Can (N)	1	...	1 166	...	80	30	20 210
	Vessels < 150 GRT	Can (N)	26	...	...	...	121	...	2 072
	Landsmen	Can (N)	108	...	...	...	274	...	1 538
		Can (Q)	...	...	...	...	...	...	10 399
	Landsmen & Aircraft	Can (M) <sup>1</sup>	...	...	...	...	...	...	503
	Aircraft	Can (Q)	—	—	—	...	...	...	16 483

<sup>a</sup>Division 3P excluded. So called Front Area.<sup>b</sup>Division 3P included. So called Gulf Area.

**Appendix I**

**Corrections to Statistical Bulletin Volume 17**

**for the Year 1967**

1. Page 17, fifth paragraph, line two, the word division at the end of sentence should read country.
2. Page 91, Division 4NK (continued) should read Division 5Y (continued).

