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FOR THE

NORTHWEST ATLANTIC FISHERIES

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1969

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Foreword

The present issue of the ICNAF Statistical Bulletin series presents statistical data on the commercial fisheries and the harp and hooded seal hunt carried out in 1969 in the Convention (Subareas 1-5) and Statistical (Subareas 1-6) Areas of the Northwest Atlantic Ocean.

All member countries of the Commission, except Italy, fished in the Convention area in 1969 and reported statistical data to the Secretariat. In addition a number of non-member countries fished in the Area during the year. Unfortunately, statistical data have not been received from one of the non-member countries which in 1968 caught and reported on almost 5% of the total nominal catch from the Area.

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.). Statistical data on the harp and hood seals are presented as numbers of animals caught. The statistics cover the catch on a calendar year and month of capture basis.

The issue contains three Parts. Part I presents summaries of fish (Tables A-H) and seal catches (Table J) for the years 1952-69. Part II presents catch and effort data on the 1969 fisheries, while Part III presents two tables of catch and effort data on the harp and hood seal hunt in 1969.

An appendix provides corrections to the 1968 Norwegian statistics as published in Statistical Bulletin Vol. 18 and additional data on seal catches from Denmark (Greenland) in 1968 and 1969 and from France (St. Pierre & Miquelon) in 1952.

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 Statistics (CWP), and of Mr L. P. D. Gertenbach, Department of Fisheries, FAO, the Secretary of CWP, have been invaluable.

L. R. Day,
Executive Secretary.

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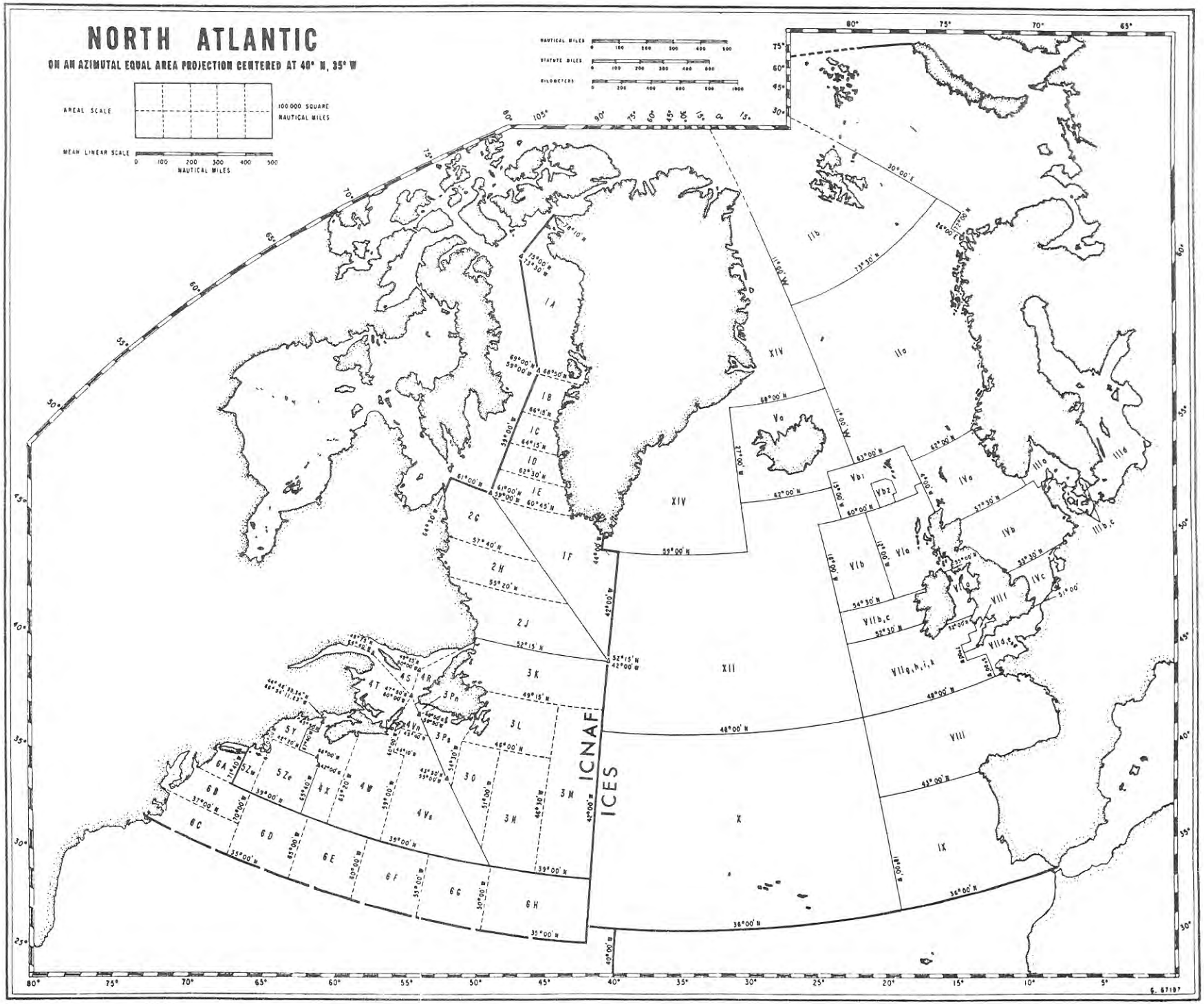
NORTH ATLANTIC
ON AN AZIMUTAL EQUAL AREA PROJECTION CENTERED AT 40° N, 35° W
AREAL SCALE
100 000 SQUARE NAUTICAL MILES
MEAN LINEAR SCALE
0 100 200 300 400 500
NAUTICAL MILES
NAUTICAL MILES
STATUTE MILES
KILOMETERS
ICNAF
ICES
I A
I B
I C
I D
I E
I F
II a
II b
III a
III b,c
III d
IV a
IV b
IV c
V a
V b1
V b2
VI a
VI b
VII a
VII b,c
VII d,e
VII f,g,h,j,k
VIII
IX
X
XII
XIV
2 G
2 H
2 J
3 K
3 L
3 M
3 N
3 O
3 Ps
3 Pn
4 R
4 S
4 T
4 Vn
4 Vs
4 W
4 X
5 Y
5 Ze
5 Zw
6 A
6 B
6 C
6 D
6 E
6 F
6 G
6 H

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
GROUNDFISH (G)		
Cod	39	*Gadus morhua* L.
Haddock	41	*Melanogrammus aeglefinus* (L.)
Redfish	32	*Sebastes marinus* (L.)
Silver hake	44	*Merluccius bilinearis* (Mitch.)
Halibut	48	*Hippoglossus hippoglossus* (L.)
FLOUNDERS (F)		
American plaice	52	*Hippoglossoides platessoides* (Fab.)
Greenland halibut	49	*Reinhardtius hippoglossoides* (Walb.)
Hogchoker	83	*Trinectes maculatus* (Bloch & Schneider)
Summer flounder	54	*Paralichthys dentatus* (L.)
Winter flounder	53	*Pseudopleuronectes americanus* (Walb.)
Witch	50	*Glyptocephalus cynoglossus* (L.)
Yellowtail flounder	51	*Limanda ferruginea* (Storer)
OTHER GROUNDFISH (OG)		
Angler	56	*Lophius americanus* Val.
Cunner	29	*Tautogolabrus adspersus* (Walb.)
Cusk (Tusk)	47	*Brosme brosme* (Asc.)
King whiting	28	*Menticirrhus saxatilis* (Bloch & Schneider)
Lumpfish	33	*Cyclopterus lumpus* L.
Northern puffer	31	*Sphaeroides maculatus* (Bloch & Schneider)
Ocean pout	38	*Macrozoarces americanus* (Schn.)
Pollock (Saithe)	42	*Pollachius virens* (L.)
Red hake[a]	46	*Urophycis chuss* (Walb.)
Roundnose grenadier	108	*Macrourus (Coryphaenoides) rupestris (Gunn).*
Sand eels (Launces)	55	*Ammodytes* spp.
Sculpins	106	*Myoxocephalus* spp.
Scup	26	*Stenotomus chrysops* (L.)
Searobins	34	*Prionotus* spp.
Tautog	30	*Tautoga onitis* (L.)
Tilefish	35	*Lopholatilus chamaeleonticeps* G. and B.
Tomcod	40	*Microgadus tomcod* (Walb.)
White hake[a]	45	*Urophycis tenuis* (Mitch.)
Wolffishes (Catfishes)	36	*Anarhichas* spp.
HERRING (PF)		
Herring	7	*Clupea harengus* L.
OTHER PELAGIC FISH (PF)		
Albacore tuna	17(b)	*Thunnus alalunga* (Bonn.)
Atlantic saury (Billfish)	37	*Scomberesox saurus* (Walb.)
Bay anchovy	8	*Anchoa mitchilli* (Val.)
Bigeye tuna	17(c)	*Thunnus obesus* (Lowe)
Bluefin tuna	17(a)	*Thunnus thynnus* (L.)
Bluefish	21	*Pomatomus saltatrix* (L.)
Bonito	18	*Sarda sarda* (Bloch)
Butterfish	22	*Poronotus triacanthus* (Peck)
Crevalle	20	*Caranx hippos* (L.)
Little tuna	96	*Euthynnus alletteratus* (Rafinesque)
Mackerel	16	*Scomber scombrus* L.
Marlins	86	*Makaira* spp.
Menhaden	11	*Brevoortia tyrannus* (Latrobe)
Skipjack tuna	17(e)	*Euthynnus (Katsuwonus) pelamis* (L.)
Swordfish	19	*Xiphias gladius* L.
Yellowfin tuna	17(d)	*Thunnus albacares* (Bonn.)

[a]For purposes of statistical reporting, hakes of the Genus *Urophycis* are designated as follows:

i) any hake reported from Subareas 1, 2 and 3, and Divisions 4R, 4S, 4T, 4Vn and 4Vs be designated as white hake, *Urophycis tenuis;*

ii) any hake taken by hook and line or any hake greater than 55 cm standard length regardless of how caught, from Divisions 4W, 4X, and Subareas 5 and 6 be designated also as white hake, *Urophycis tenuis;*

iii) except as noted in (ii) above, other hake of the Genus *Urophycis* taken in Divisions 4W, 4X, and Subareas 5 and 6 be designated as red hake, *Urophycis chuss.*

(*Int. Comm. Northw. Atlant. Fish., Redbook* 1970, Part I, p. 67)

GROUPS and names used in ICNAF Statistical Bulletin	ICNAF No.	Scientific name
OTHER FISH (OF)		
Alewife	9	*Alosa pseudoharengus* (Wils.)
Amberjacks	75	*Seriola* spp.
Argentines (Silver smelts)	43	*Argentina* spp.
Atlantic croaker	77	*Micropogon undulatus* (L.)
Atlantic needlefish	87	*Strongylura marina* (Walb.)
Atlantic silverside	94	*Menidia menidia* (L.)
Black drum	78	*Pogonias cromis* (L.)
Black sea bass	25	*Centropristes striatus* (L.)
Blueback	109	*Alosa aestivalis* (Mitch.)
Capelin	15	*Mallotus villosus* (Muller)
Cobia	76	*Rachycentron canadum* (L.)
Common pompano	89	*Trachinotus carolinus* (L.)
Conger	6	*Conger oceanicus* (Mitch.)
Dogfishes	2	*Squalus & Mustelus* spp.
Eel	5	*Anguilla rostrata* (LeSueur)
Frigate mackerel	113	*Auxis thazard* (Lacepede)
Gizzard shad	91	*Dorosoma cepedianum* (LeSueur)
Grunts	80	*Haemulon* spp.
Hickory shad	92	*Alosa mediocris* (Mitch.)
King mackerel	84	*Scomberomorus cavalla* (Cuvier)
Mullets	107	*Mugil* spp.
Northern harvestfish	81	*Peprilus paru* (L.)
Porbeagles[b]	1	*Lamna nasus* (Bonn.)
Red drum	79	*Sciaenops ocellata* (L.)
Red porgy	90	*Pagrus sedecim* Ginsberg
Rough scad	110	*Trachurus lathami* Nichols
Saon	12	*Salmo solar* L.
Sand perch	88	*Diplectrum formosum* (L.)
Shad	10	*Alosa sapidissima* (Wils.)
Sheepshead	93	*Archosargus probatocephalus* (Walb.)
Skates	3	*Raja* spp.
Smelt	14	*Osmerus mordax* (Mitch.)
Spanish mackerel	85	*Scomberomorus maculatus* (Mitch.)
Spot	95	*Leiostomus xanthurus* Lacépède
Spotted weakfish	97	*Cynoscion nebulosus* (Cuvier)
Squeteague (Gray Weakfish)	27	*Cynoscion regalis* (Bloch & Schneider)
Striped bass	23	*Roccus saxatilis* (Walb.)
Sturgeons	4	*Acipenser* spp.
Thread herring	82	*Opisthonema oglinum* (LeSueur)
Trouts (Chars)	13	*Salvelinus* spp.
White perch	24	*Roccus americanus* (Gmelin)
SHELLFISH, ETC. (SF)		
Bay scallop	66	*Aequipecten irridians* Lamarck
Blue crab	98	*Callinectes sapidus* Rathbun
Calico scallop	101	*Aequipecten gibbus* L.
Conchs	67	*Strombus & Busycon* spp.
Green turtle	103	*Chelonia mydas* (L.)
Horseshoe crab	99	*Limulus polyphemus* L.
Lobster	69	*Homarus americanus* M.Edw.
Loggerhead turtle	104	*Caretta* spp.
Mussels	63	*Mytilus & Volsella* spp.
Ocean quahog	62	*Arctica islandica* (L.)
Oyster	64	*Crassostrea virginica* (Gmelin)
Periwinkles	68	*Littorina* spp.
Prawns (Shrimp)	71	*Pandalus* spp.
Quahog	58	*Mercenaria mercenaria* (L.)
Queen (Snow) crab	114	*Chionoecetes opilio* (O. Fabricius)
Razor clam	59	*Ensis directus* Conrad
Rock crab	100	*Cancer irroratus* Say
Sea scallop	65	*Placopecten magellanicus* Gmelin
Sea urchins	73	*Strongylocentrotus* spp.
Seaweeds	74	*Rhodymenia Chondrus, Laminaria etc.* spp.
Slider turtle	105	*Pseudemys* spp.
Soft clam	60	*Mya arenaria* L.
Squids	57	*Loligo & Illex* spp.
Surf clam	61	*Spisula solidissima* (Dillwyn)
Terrapin	102	*Malaclemys* spp.
Worms	72	*Glycera & Neanthes* (Nereis) spp.
SEALS		
Harp seal	111	*Pagophilus groenlandicus* (Erxleben)
Hooded seal	112	*Cystophora cristata* (Erxleben)

[b] All species of Sharks, except Dogfishes.

Part I

Tabular Summaries of Fish and Seal Catches, 1952-69

TABLE A. Total Nominal Fish Catch in the ICNAF Convention Area by Country and Subarea (1954-69), and by Principal Species and Groups of Species (1952-69).

Thousand Metric Tons Round Fresh

	Year																	
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969[c]
Canada (M)			357	364	400	410	400	417	429	396	465	504	535	555	638	659	797	723
Canada (N)			325	294	314	289	234	290	294	259	279	297	292	306	336	381	462	479
Denmark			54	60	58	65	79	79	94	101	138	125	127	121	124	124	97	78
France			158	143	119	128	128	138	151	180	166	123	160	140	152	159	176	113
Germany, Fed. Rep.			2	22	37	27	71	85	97	174	197	200	149	181	178	217	281	253
Iceland			18	28	17	23	91	83	40	24	8	12	8	9	7	3	1	13
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	74	54
Poland			–	–	–	–	–	–	–	4	9	23	38	57	72	120	187	160
Portugal			196	206	225	205	179	160	185	197	218	231	210	197	202	237	219	182
Romania				–	–	–	–	–	–	–	–	–	–	3[a]	3[a]	2	3	4
Spain			140	161	149	146	123	143	177	208	206	225	230	234	241	290	341	294
USSR			–	–	17	69	117	182	258	341	370	491	617	853	710	576	741	875
UK			21	9	5	13	13	18	25	19	27	42	52	56	60	80	47	6
USA			513	504	541	560	515	501	477	441	482	465	388	350	329	304	307	262
Non-m			–	–	–	–	4	11	12	–	–	2	96	93	95	141	182	1
Total			**1 846**	**1 845**	**1 934**	**1 979**	**2 001**	**2 144**	**2 279**	**2 400**	**2 602**	**2 783**	**2 952**	**3 199**	**3 189**	**3 352**	**3 901**	**3 516**
Subarea 1			323	305	343	304	346	274	296	417	528	478	413	404	404	465	408	225
Subarea 2			22	26	35	32	119	114	280	297	266	223	251	377	366	329	482	441
Subarea 3			599	591	540	631	555	768	711	694	535	609	784	740	748	1 103	1 144	983
Subarea 4			451	462	511	491	522	524	549	498	578	753	740	777	802	723	961	1 002
Subarea 5			414	428	470	514	459	459	443	489	693	714	756	890	867	732	906	864
Subarea NK			37	33	35	7	–	5		5	2	6	8	11	2	–	ϕ	–
Total			**1 846**	**1 845**	**1 934**	**1 979**	**2 001**	**2 144**	**2 279**	**2 400**	**2 602**	**2 783**	**2 952**	**3 199**	**3 189**	**3 352**	**3 901**	**3 516**
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	1 438
Haddock	153	135	162	198	194	171	138	129	159	179	138	126	142	249	203	117	97	72
Redfish	102	105	120	123	122	159	325	389	288	226	187	190	213	231	225	218	182	221
Halibut	3	4	4	4	5	6	6	6	7	6	5	4	5	5	5	13[b]	17[b]	2
Silver Hake	. . .	. . .	41	46	40	57	49	53	47	43	95	270	302	373	172	103	85	134
Flounders	54	52	49	60	56	67	68	71	90	89	91	117	151	196	226	247	282	289
Other Groundfish	. . .	. . .	151	166	160	161	161	160	120	116	101	167	138	210	215	152	172	166
Herring	. . .	. . .	152	149	152	172	184	154	180	179	344	285	302	263	425	590	922	826
Other Pelagic Fish	. . .	. . .	27	16	52	34	21	38	31	26	29	29	23	23	31	35	79	98
Other Fish	. . .	. . .	27	27	33	28	22	22	23	22	48	41	83	53	85	56	59	104
Shellfish	. . .	. . .	144	154	153	166	143	168	200	210	224	218	191	133	125	136	146	164
Total	. . .	. . .	**1 846**	**1 845**	**1 934**	**1 979**	**2 001**	**2 144**	**2 279**	**2 400**	**2 602**	**2 783**	**2 952**	**3 199**	**3 189**	**3 352**	**3 901**	**3 516**

[a]Reported in Vol. 15 and 16 as Non-m.

[b]Includes mixed catches of Halibut and Greenland halibut.

[c]Excludes catches by a non-member country which took over 150,000 tons in 1968.

TABLE B. Cod Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-69).

Thousand Metric Tons Round Fresh

	Year																	
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Canada (M)	133	103	109	108	133	130	123	124	108	103	114	112	112	124	120	110	122	115
Canada (N)	219	189	246	207	220	222	165	232	228	183	206	222	204	190	188	176	201	179
Denmark	68	57	50	56	53	60	73	73	87	96	132	115	109	104	108	107	84	63
France	171	141	156	140	116	122	122	131	115	172	161	118	155	135	146	153	172	108
Germany, Fed. Rep.	2	3	2	7	29	11	31	21	37	99	126	140	101	152	154	172	187	151
Iceland	64	18	3	9	9	10	10	3	6	12	1	5	3	6	4	ϕ	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	51
Poland	–	–	–	–	–	–	–	–	–	1	4	8	11	22	37	58	91	77
Portugal	161	196	195	205	225	205	179	160	185	197	218	231	210	197	202	237	219	182
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3
Spain	82	98	112	96	110	110	100	124	158	197	197	209	219	225	232	280	329	287
USSR	–	–	–	–	3	18	6	16	103	158	101	82	129	149	110	165	246	191
UK	59	34	19	6	3	12	11	16	22	18	25	39	47	52	55	77	46	5
USA	19	15	16	15	15	15	17	18	16	19	20	18	17	16	17	20	22	26
Non-m	–	–	–	–	–	–	1	–	1	–	–	–	44	51	62	71	82	ϕ
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**	**1 438**
Subarea 1	294	242	302	265	321	269	320	234	243	345	451	406	350	359	366	430	382	205
Subarea 2	61	129	22	26	34	32	40	60	188	265	255	216	213	333	338	298	449	412
Subarea 3	328	352	472	429	392	449	294	425	471	461	289	466	581	498	499	721	733	569
Subarea 4	132	159	149	160	198	188	214	214	218	212	219	218	229	225	215	194	247	206
Subarea 5	14	11	12	12	13	13	16	16	14	18	26	30	29	42	57	42	49	16
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**	**1 438**

TABLE C. Haddock Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-69).

Thousand Metric Tons Round Fresh

	Year																	
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Canada (M)	30	32	40	42	49	47	40	46	38	42	41	42	52	47	59	54	48	42
Canada (N)	5	8	24	29	35	25	17	16	14	22	21	7	5	3	2	2	1	2
France	–	–	2	3	4	4	3	4	3	5	3	1	1	1	1	ϕ	ϕ	1
Spain	40	28	20	57	32	30	20	12	13	8	7	11	7	7	6	7	10	5
USSR	–	–	–	–	–	–	–	–	37	40	5	7	13	129	73	8	3	ϕ
USA	78	66	74	64	73	64	57	51	54	61	61	56	60	61	60	45	32	21
Oth-m	ϕ	1	2	3	1	1	1	ϕ	ϕ	1	ϕ	2	4	1	2	1	3	ϕ
Total	**153**	**135**	**162**	**198**	**194**	**171**	**138**	**129**	**159**	**179**	**138**	**126**	**142**	**249**	**203**	**117**	**97**	**72**
Subarea 1	ϕ	ϕ	–	ϕ	ϕ	ϕ	ϕ	ϕ	ϕ	1	ϕ	ϕ	ϕ	ϕ	ϕ	ϕ	ϕ	ϕ
Subarea 2	–	–	–	–	–	–	ϕ	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	5
Subarea 4	55	45	51	43	51	48	49	53	46	47	44	51	60	85	66	49	46	42
Subarea 5	51	47	55	51	59	55	45	41	46	52	59	60	70	155	127	57	44	25
Subarea NK	15	–	–	–	–	–	–	–	–	ϕ	–	–	–	–	–	–	–	–
Total	**153**	**135**	**162**	**198**	**194**	**171**	**138**	**129**	**159**	**179**	**138**	**126**	**142**	**249**	**203**	**117**	**97**	**72**

TABLE D. Redfish Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-69). Thousand Metric Tons Round Fresh

	Year																	
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Canada (M)	4	9	13	12	16	14	16	12	13	14	11	15	17	29	48	51	61	64
Canada (N)	14	13	9	8	10	7	12	7	9	12	16	22	19	29	35	28	28	32
France	–	–	–	–	–	–	1	1		1	1	1	1	1	2	2	3	3
Germany, Fed. Rep.	ϕ	ϕ	ϕ	14	7	15	36	62	56	63	59	44	32	21	17	12	9	4
Iceland	–	12	15	18	7	13	82	80	33	12	7	7	4	3	3	2	ϕ	ϕ
Poland	–	–	–	–	–	–	–	–	–	2	4	13	21	25	15	12	7	14
USSR	–	–		–	13	49	109	155	104	60	32	38	44	63	49	39	35	78
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	25
Oth-m	ϕ	1	1	ϕ	–	ϕ	–	ϕ	1	1	ϕ	ϕ	1	ϕ	ϕ	ϕ	1	ϕ
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**	**220**
Subarea 1	1	14	15	32	14	28	18	33	44	54	61	47	30	19	17	13	9	4
Subarea 2		–	–	–	–	–	77	53	83	26	8	6	27	24	14	17	9	6
Subarea 3	46	45	37	18	30	58	159	246	99	90	61	69	95	112	79	89	53	87
Subarea 4	34	29	55	59	64	55	55	42	50	42	43	58	53	68	106	88	104	111
Subarea 5	21	17	13	14	14	18	16	15	12	14	14	10	8	8	9	11	7	12
Subarea NK	–	–	–	–	–	–	–		–	–	–	–	–	–	–	–	–	–
Total	**102**	**105**	**120**	**123**	**122**	**159**	**325**	**389**	**288**	**226**	**187**	**190**	**213**	**231**	**225**	**218**	**182**	**220**

TABLE E. Halibut Nominal Catch in the ICNAF Convention Area by Country and Subarea (1952-69). Metric Tons Round Fresh

	Year																	
	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967[a]	1968[a]	1969
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	1 515
Canada (N)	158	189	178	251	354	343	203	250	258	369	755	448	535	391	536	442	452	565
Denmark	24	132	87	165	28	–	15	7	33	4	54	122	25	30	22	20	6	3
France (M)	–	–	–	–	–			358	63	46	17	35	100	29	31	20	11	38
France (SP)	–	–	3	16	12	22	9	13	2	30	50	44	36	22	10	25	6	25
Germany, Fed. Rep.	–	–	8	16	25	97	323	245	451	752	452	384	390	368	265	124	126	22
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	51
Poland	–	–	–	–	–	–	–	–	–	22	27	36	–	443	169	146	92	91
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	48
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	19
USA	176	160	193	136	120	136	119	121	107	131	105	115	144	135	123	123	90	80
Non-m	–	–	–	–	–	–	11	50	155		1	4	26	3	1 338	1 727	4 266	4
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**	**2 461**
Subarea 1	573	964	973	1 418	989	1 248	1 265	899	942	831	813	819	603	394	215	461	499	45
Subarea 2	22	–	–	–	–	14	76	149	387	172	59	30	215	820	1 410	3 545	5 988	77
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	597
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	1 574
Subarea 5	123	104	125	74	62	80	73	63	63	84	146	183	236	299	282	514	270	168
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**	**2 461**

[a]Includes mixed catches of Halibut and Greenland halibut.

TABLE F. Silver Hake Nominal Catch in the ICNAF Convention Area by Country and Subarea (1954-69).

Thousand Metric Tons Round Fresh

	Year															
	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Canada (M)	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	ϕ	–	–	ϕ	–
Canada (N)	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	ϕ	–	1	–
France (SP)	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	ϕ	–	–	–	–
Poland	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	ϕ
USSR	–	–	–	–	–	–	–	–	51	230	249	331	131	72	47	113
USA	. . .	. . .	. . .	. . .	. . .	. . .	47	43	44	40	53	42	41	31	36	21
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	–	ϕ	ϕ	ϕ
Total	**41**	**46**	**40**	**57**	**49**	**53**	**47**	**43**	**95**	**270**	**302**	**373**	**172**	**103**	**85**	**134**
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	46
Subarea 5	41	46	40	57	49	50	47	43	86	147	221	323	162	101	81	88
Subarea NK	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Total	**41**	**46**	**40**	**57**	**49**	**53**	**47**	**43**	**95**	**270**	**302**	**373**	**172**	**103**	**85**	**134**

TABLE G. Herring Nominal Catch in the ICNAF Convention Area by Country and Subarea (1954-69).

Thousand Metric Tons Round Fresh

	Year															
	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Canada (M)	. . .	. . .	. . .	. . .	. . .	. . .	. . .	79	105	107	133	170	228	263	382	319
Canada (N)	. . .	. . .	. . .	. . .	. . .	. . .	. . .	6	7	8	8	13	28	82	146	163
Denmark (G)	–	–	–	–	–	–	–	–	–	–	ϕ	ϕ	ϕ	–	–	–
Germany, Fed. Rep.	–	–	–	–	–	–	–	–	–	–	–	–	–	28	81	96
Iceland	–	–	–	–	–	–	–	–	–	–	ϕ	–	–	–	ϕ	13
Norway	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1
Poland	–	–	–	–	–	–	–	–	ϕ	ϕ	ϕ	1	15	38	64	37
Romania	–	–	–	–	–	–	–	–	–	–	–	2[a]	3[a]	2	2	ϕ
USSR	–	–	–	–	–	–	–	67	160	100	133	42	119	124	130	166
USA	. . .	. . .	. . .	. . .	. . .	. . .	. . .	27	72	70	28	35	31	32	42	31
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	1	21	75	ϕ
Total	**152**	**89**	**152**	**172**	**184**	**154**	**180**	**179**	**344**	**285**	**302**	**263**	**425**	**590**	**922**	**826**
Subarea 1	–	–	–	–	–	–	–	–	–	–	ϕ	ϕ	ϕ	–	–	–
Subarea 2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Subarea 3	7	5	4	8	11	4	6	4	5	6	3	8	23	79	145	145
Subarea 4	85	82	78	91	92	102	105	81	116	112	140	181	236	261	370	422
Subarea 5	58	–	66	73	81	48	69	94	223	167	159	74	166	250	407	259
Subarea NK	2	2	4	–	–	–	–	–	–	–	–	–	–	–	–	–
Total	**152**	**89**	**152**	**172**	**184**	**154**	**180**	**179**	**344**	**285**	**302**	**263**	**425**	**590**	**922**	**826**

[a]Reported in Vol. 15 and 16 as Non-m.

TABLE H. Total Nominal Fish Catch and Catch by Principal Fish Species in ICNAF Subarea 6 by Country in 1966-69

Thousand Metric Tons Round Fresh

Country	Cod	Haddock	Redfish	Halibut	Silver Hake	Herring	All Species
				1966			
Canada (M)	–	–	–	–	–	–	24
Norway	–	–	–	–	–	–	1
USSR	ϕ	ϕ	–	–	93	3	131
USA	ϕ	ϕ	–	–	3	3	638
Total	ϕ	ϕ	–	–	**96**	**6**	**794**
				1967			
Canada (M)	–	–	–	–	–	–	1
USSR	–	–	–	–	19	3	47
USA	ϕ	ϕ	–	–	4	1	597
Non-m	–	–	–	–	–	1	1
Total	ϕ	ϕ	–	–	**23**	**5**	**646**
				1968			
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
Total	ϕ	ϕ	–	ϕ	**18**	**29**	**665**
				1969			
Canada (M)	–	–	–	–	–	–	1
Poland	ϕ	–	–	–	–	13	20
USSR	–	–	ϕ	–	7	38	107
USA	ϕ	ϕ	–	–	3	2	555
Total	ϕ	ϕ	ϕ	–	**10**	**53**	**683**

TABLE J. HARP AND HOODED SEAL CATCHES IN THE ICNAF CONVENTION AREA BY COUNTRY AND SUBAREA – 1952-69

Thousand Seals

	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Canada (Mar)	59	23	61	106	84	65	87	66	95	20	89	66	59	80	102	81	45	48
Canada (N)	105	106	67	56	78	46	55	32	37	40	59	77	44	78	50	40	38	118
Canada (Q)	14	32	10	10	40	11	24	5	16	7	18	44	51	11	28	27	22	8
Denmark (G)	. . .	. . .	20	16	11	14	18	10	17	13	9	11	11	11	9	6	9	8
France (SP)	7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Norway	131	117	130	168	202	123	140	221	134	112	155	144	198	69	170	201	90	135
USSR	–	–	–	–	–	–	–	–	–	11	–	18	–	–	–	–	–	–
TOTAL	**316**	**278**	**288**	**356**	**415**	**259**	**324**	**334**	**299**	**203**	**330**	**360**	**363**	**249**	**359**	**355**	**204**	**317**
Subarea 1	. . .	. . .	20	16	11	14	18	10	17	13	9	11	11	11	9	6	9	8
Subareas 2 & 3[a]	121	117	117	151	183	107	126	208	156	143	194	206	208	122	262	248	129	256
Subarea 4[b]	33	34	31	35	61	28	41	19	32	27	32	77	89	55	88	101	66	53
Subarea NK	162	127	120	154	160	110	139	97	94	20	95	66	55	61	–	–	–	–
TOTAL	**316**	**278**	**288**	**356**	**415**	**259**	**324**	**334**	**299**	**203**	**330**	**360**	**363**	**249**	**359**	**355**	**204**	**317**

[a]Division 3P excluded. So called Front Area.

[b]Division 3P included. So called Gulf Area.

Part II
Fisheries Statistics 1969

Note: Statistical data on the fisheries in 1969 have not yet been reported by a non-member country which, in 1968, reported on over 150,000 metric tons of all fish species taken from the ICNAF Statistical Area.

Part II includes seven Tables of basic statistics on nominal catch and fishing effort by species and groups of species, country, subarea, division, subdivision, gear category, tonnage class, and month of capture during the calendar year 1969 in the ICNAF Convention Area (Subareas 1-5) and ICNAF Statistical Area (Subareas 1-6).

The Tables include statistics on the fisheries for the **ICNAF major species** (for fish species taken in amounts over 500 metric tons, and sea scallops), for the **ICNAF principal species** (cod, haddock, redfish, halibut, silver hake, and herring), and for the **ICNAF groups of species** (flounders (F), other groundfish (OG), other pelagic fish (PF), other fish (OF), and shellfish, etc. (SF)).

The Tables of data are designed precisely to meet the statistical requirements of the ICNAF fishery scientists in assessing the state of the commercial fish stocks and the effects of various regulatory measures on these stocks.

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

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	1.32
	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

TABLE 1. NOMINAL CATCH BY MAJOR SPECIES[a], COUNTRY, AND DIVISION IN ICNAF CONVENTION AREA – 1969.

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn
ALL SPECIES[c]	8 169	11 760	34 971	71 071	43 139	18 434	225 130[d]	2 557	46 533	386 657	441 411[d]	153 059	300 739	24 379	99 138	100 376	104 664
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	9 968	–	1 936	1 992	–
Canada (N)	–	–	–	–	–	–	–	–	501	4 863	5 364	35 700	145 287	40	15 955	4 091	104 427
Denmark (F)	...	...	...	...	...	...	18 653	...	...	...	1 909	...	...	...	...	...	...
Denmark (G)	7 688	4 158	6 465	8 588	2 664	5 707	37 970	–	–	–	–	–	–	–	–	–	–
Denmark (M)	...	...	...	...	...	...	413	–	–	–	–	–	–	–	–	–	–
France (M)	–	260	9 078	12 658	3 212	–	25 208	–	583	29 191	29 774	10 049	10 972	11 831	646	3	47
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	136	–	–	63	88
Germany	–	224	12 443	29 005	29 183	11 965	82 820	–	11 534	60 844	72 378	234	–	–	–	–	–
Iceland	–	–	–	365	–	–	365	–	–	–	–	360	–	–	–	–	–
Norway	–	–	313	1 845	753	–	18 731	–	3 060	226	7 041	...	...	...	...	...	...
Poland	–	–	146	94	120	–	360	1 222	15 905	48 310	65 437	23 041	373	–	–	556	–
Portugal	207	30	4 158	5 634	5 023	747	15 799	–	6 213	59 869	66 082	13 430	73 129	7 276	4 940	–	–
Romania	–	–	–	–	–	–	–	–	–	3 276	3 276	–	–	–	–	–	–
Spain	42	7 088	2 043	12 408	2 184	15	23 780	–	142	33 010	33 152	11 971	57 834	2 681	32 176	39 815	102
USSR	–	–	27	218	–	–	245	944	7 909	145 584	154 437	56 671	1 787	2 551	43 485	53 856	–
UK	–	–	298	256	–	–	554	–	686	1 472	2 158	1 571	1 126	–	–	–	–
USA	232	–	–	–	–	–	232	391	–	–	391	–	53	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	12	12	32	74	–	–	–	–
GROUNDFISH & FLOUNDERS	1 287	1 394	1 763	844	287	138	6 267	708	1 926	15 878	18 591	35 440	66 088	130	25 943	17 921	657
COD	506	9 366	32 304	68 700	41 405	16 652	204 790[d]	1 739	44 097	360 908	412 293[d]	99 375	229 183	22 093	47 412	62 344	4 917
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	1 908	–	37	325	–
Canada (N)	–	–	–	–	–	–	–	–	320	4 358	4 678	24 979	84 320	22	1 791	1 511	4 763
Denmark (F)	...	...	...	...	...	...	18 344	...	...	...	1 905	...	...	...	...	...	...
Denmark (G)	57	1 767	4 287	7 540	2 017	5 568	23 621	–	–	–	–	–	–	–	–	–	–
France (M)	–	259	9 060	12 635	3 211	–	25 165	–	583	29 124	29 707	9 927	10 750	11 831	604	3	47
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	21	–	–	19	5
Germany	–	222	12 013	27 904	28 099	10 322	78 560	–	11 389	60 391	71 780	229	–	–	–	–	–
Iceland	–	–	–	365	–	–	365	–	–	–	–	63	–	–	–	–	–
Norway	–	–	313	1 845	753	–	18 049	–	3 060	226	6 930	...	...	...	...	...	...
Poland	–	–	144	92	118	–	354	1 149	14 704	46 148	62 001	13 302	78	–	–	193	–
Portugal	207	30	4 158	5 634	5 023	747	15 799	–	6 213	59 869	66 082	13 430	73 129	7 276	4 940	–	–
Romania	–	–	–	–	–	–	–	–	–	3 031	3 031	–	–	–	–	–	–
Spain	42	7 088	2 043	12 408	2 184	15	23 780	–	142	33 010	33 152	11 971	57 180	2 681	31 656	39 504	102
USSR	–	–	–	21	–	–	21	248	7 006	123 295	130 549	23 895	665	283	8 384	20 789	–
UK	–	–	286	256	–	–	542	–	680	1 449	2 129	1 565	1 084	–	–	–	–
USA	200	–	–	–	–	–	200	342	–	–	342	–	40	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	7	7	14	8	–	–	–	–
HADDOCK	9	–	1	–	–	–	10	26	–	12	39[d]	–	599	–	427	701	21
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	38	–	–	119	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	–	31	–	37	287	18
Denmark (F)	–	–	–	–	–	–	–	...	...	...	1	–	–	–	–	–	–
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	27	3
Germany	–	–	–	–	–	–	–	–	–	5	5	–	–	–	–	–	–
Poland	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Spain	–	–	–	–	–	–	–	–	–	–	–	–	515	–	390	268	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
UK	–	–	1	–	–	–	1	–	–	7	7	–	15	–	–	–	–
USA	9	–	–	–	–	–	9	26	–	–	26	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
REDFISH	5	2	411	1 090	1 003	1 551	4 252[d]	55	180	5 838	6 098[d]	13 785	927	2 066	22 142	15 878	3 324
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	25	–	–	26	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	6	193	5	74	160	3 246
Denmark (F)	–	–	–	–	–	–	–	–	–	–	–	...	...	...	...	...	...
Denmark (G)	–	–	1	31	9	10	138	–	–	–	–	–	–	–	–	–	–
France (M)	–	–	1	5	–	–	6	–	–	2	2	32	4	–	–	–	–
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	57	–	–	3	78
Germany	–	2	407	1 019	993	1 541	3 962	–	8	139	147	–	–	–	–	–	–
Iceland	–	–	–	–	–	–	–	–	–	–	–	294	–	–	–	–	–
Norway	...	...	...	...	...	...	103	...	...	...	25	...	...	...	...	...	...
Poland	–	–	2	2	1	–	5	–	73	485	558	5 194	247	–	–	345	–
Romania	–	–	–	–	–	–	–	–	–	145	145	–	–	–	–	–	–
USSR	–	–	–	33	–	–	33	48	99	5 065	5 212	8 246	391	2 061	22 068	15 344	–
USA	5	–	–	–	–	–	5	7	–	–	7	–	10	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	2	2	13	–	–	–	–	–
HALIBUT[e]	1	2	4	9	6	6	45[d]	3	3	67	77[d]	42	42	–	21	186	36
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	1	–	9	133	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	6	20	–	12	48	36
Denmark (G)	–	1	–	2	–	–	3	–	–	–	–	–	–	–	–	–	–
France (M)	–	1	2	3	–	–	6	–	–	4	4	12	4	–	–	–	–
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Germany	–	–	2	4	6	6	18	–	1	3	4	–	–	–	–	–	–
Norway	...	...	...	...	...	...	17	...	...	...	4	...	...	...	...	...	...
Poland	–	–	–	–	–	–	–	2	2	16	20	23	–	–	–	5	–
Romania	–	–	–	–	–	–	–	–	–	40	40	–	–	–	–	–	–
UK	–	–	–	–	–	–	–	–	–	3	3	–	15	–	–	–	–
USA	1	–	–	–	–	–	1	1	–	–	1	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	1	1	1	2	–	–	–	–

[a]Major species = ICNAF fin fish species with catch over 500 tons in ICNAF Statistical Area, and sea scallop.

[b]Not reported as 5Ze or 5Zw.

[c]All species = all ICNAF species, except seals.

[d]Includes unallocated catches.

[e]May include mixed catches of Halibut and Greenland halibut.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[b]	Sub-area 5	Con-vention Area	
154 504	982 705	107 400	55 457	257 157	41 900	120 088	168 245	251 218	1 002 329	157 029	377 198	328 341	621	864 413	3 515 988	ALL SPECIES[c]
3 594	17 490	24 937	46 065	240 788	23 135	14 459	59 958	235 447	644 789	7 642	52 672	179	–	60 493	722 772	Canada (M)
85 953	391 453	53 486	4 489	16 028	6 269	1 954	261	–	82 487	–	–	–	–	–	479 304	Canada (N)
. . .	18 869	. . .	. . .	. . .	. . .	. . .	. . .	. . .	865	–	–	–	–	–	40 296	Denmark (F)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	37 970	Denmark (G)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	413	Denmark (M)
15	33 564	16 340	–	207	119	–	–	–	16 666	–	–	–	–	–	105 212	France (M)
4 522	4 809	1 060	146	112	1 141	421	–	22	2 902	–	5	–	–	5	7 716	France (SP)
–	234	–	–	–	9 043	13 734	156	1 010	23 943	11 729	60 909	1 195	–	73 833	253 208	Germany
–	360	–	–	–	–	–	–	–	–	–	12 786	–	–	12 786	13 511	Iceland
. . .	26 976	–	–	–	–	–	–	–	–	. . .	. . .	. . .	. . .	1 224	53 972	Norway
796	24 766	–	–	–	88	12 463	–	341	12 892	–	50 963	5 445	–	56 408	159 863	Poland
57	98 832	1 330	–	–	307	–	–	–	1 637	–	–	–	–	–	182 350	Portugal
–	–	–	–	–	–	–	–	–	–	–	–	–	621	621	3 897	Romania
28 833	173 412	2 693	42	22	1 649	18 497	16 312	8 892	48 106	502	15 024	–	–	15 526	293 976	Spain
30 542	188 892	–	–	–	–	58 560	90 870	2 129	151 559	–	100 466	279 730	–	380 196	875 329	USSR
169	2 866	–	–	–	–	–	–	–	–	–	–	–	–	–	5 578	UK
23	76	7 554	4 715	–	149	–	606	3 343	16 367	137 156	83 622	41 792	–	262 570	280 168	USA
–	106	–	–	–	–	–	82	34	116	–	751	–	–	751	985	Non-m
12 346	159 118	6 654	1 720	16 602	4 935	11 245	24 892	20 051	86 092	13 040	46 477	125 849	22	185 388	455 456	GROUNDFISH & FLOUNDERS
58 854	569 087	56 632	9 591	40 905	16 054	22 309	27 848	32 726	206 065	8 468	35 336	2 019	–	45 823	1 438 058	COD
849	3 118	8 784	9 241	37 246	12 353	3 225	10 598	24 056	105 503	59	5 997	–	–	6 056	114 677	Canada (M)
24 278	141 664	27 342	307	3 378	1 445	365	–	–	32 837	–	–	–	–	–	179 179	Canada (N)
. . .	18 743	–	–	–	–	–	–	–	–	–	–	–	–	–	38 992	Denmark (F)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	23 621	Denmark (G)
15	33 177	16 318	–	207	119	–	–	–	16 644	–	–	–	–	–	104 693	France (M)
2 477	2 522	165	1	52	110	217	–	3	548	–	1	–	–	1	3 071	France (SP)
–	229	–	–	–	–	630	–	–	630	100	3	–	–	103	151 302	Germany
–	63	–	–	–	–	–	–	–	–	–	–	–	–	–	428	Iceland
. . .	26 167	–	–	–	–	–	–	–	–	–	–	–	–	–	51 146	Norway
6	13 579	–	–	–	71	34	–	–	105	–	385	255	–	640	76 679	Poland
57	98 832	1 330	–	–	307	–	–	–	1 637	–	–	–	–	–	182 350	Portugal
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3 031	Romania
28 141	171 235	2 693	42	22	1 649	17 721	14 584	8 217	44 928	152	13 597	–	–	13 749	286 844	Spain
2 866	56 882	–	–	–	–	117	2 666	1	2 784	–	284	362	–	646	190 882	USSR
165	2 814	–	–	–	–	–	–	–	–	–	–	–	–	–	5 485	UK
–	40	–	–	–	–	–	–	448	448	8 157	14 954	1 402	–	24 513	25 543	USA
–	22	–	–	–	–	–	–	1	1	–	115	–	–	115	145	Non-m
3 498	5 321	165	3	170	357	1 423	9 370	30 396	41 884	2 712	22 147	27	66	24 952	72 206	HADDOCK
146	303	45	–	146	221	662	8 270	28 074	37 418	59	3 990	–	–	4 049	41 770	Canada (M)
1 840	2 213	92	1	21	24	64	–	–	202	–	–	–	–	–	2 415	Canada (N)
. . .	76	–	–	–	–	–	–	–	–	–	–	–	–	–	77	Denmark (F)
939	969	28	2	3	112	66	–	17	228	–	4	–	–	4	1 201	France (SP)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	5	Germany
–	–	–	–	–	–	–	–	–	–	–	458	–	–	458	458	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	66	66	66	Romania
571	1 743	–	–	–	–	631	864	473	1 968	230	1 201	–	–	1 431	5 142	Spain
–	–	–	–	–	–	–	235	–	235	–	51	14	–	65	300	USSR
2	17	–	–	–	–	–	–	–	–	–	–	–	–	–	25	UK
–	–	–	–	–	–	–	–	1 830	1 830	2 423	16 443	13	–	18 879	20 744	USA
–	–	–	–	–	–	–	1	2	3	–	–	–	–	–	3	Non-m
28 727	87 032	36 683	41 352	10 840	6 259	9 347	3 684	2 763	110 928	9 665	2 715	–	–	12 380	220 690	REDFISH
387	438	12 473	32 418	10 627	2 893	1 008	1 726	2 165	63 310	25	235	–	–	260	64 008	Canada (M)
4 968	8 652	15 958	4 084	192	2 327	631	–	–	23 192	–	–	–	–	–	31 844	Canada (N)
. . .	3	–	–	–	–	–	–	–	–	–	–	–	–	–	3	Denmark (F)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	138	Denmark (G)
–	36	1	–	–	–	–	–	–	1	–	–	–	–	–	45	France (M)
560	698	837	142	21	858	75	–	–	1 933	–	–	–	–	–	2 631	France (SP)
–	–	–	–	–	28	70	–	–	98	–	8	–	–	8	4 215	Germany
–	294	–	–	–	–	–	–	–	–	–	–	–	–	–	294	Iceland
. . .	180	–	–	–	–	–	–	–	–	–	–	–	–	–	308	Norway
780	6 566	–	–	–	4	6 894	–	–	6 898	–	56	–	–	56	14 083	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	145	Romania
22 009	70 119	–	–	–	–	669	1 272	211	2 152	–	15	–	–	15	77 531	USSR
23	33	7 414	4 708	–	149	–	606	387	13 264	9 640	2 401	–	–	12 041	25 350	USA
–	13	–	–	–	–	–	80	–	80	–	–	–	–	–	95	Non-m
240	597	332	84	94	24	168	431	441	1 574	21	139	–	8	168	2 461	HALIBUT[c]
47	190	66	67	85	16	124	431	440	1 229	–	96	–	–	96	1 515	Canada (M)
164	286	244	13	9	8	5	–	–	279	–	–	–	–	–	565	Canada (N)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	3	Denmark (G)
–	16	12	–	–	–	–	–	–	12	–	–	–	–	–	38	France (M)
21	21	–	–	–	–	4	–	–	4	–	–	–	–	–	25	France (SP)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	22	Germany
. . .	30	–	–	–	–	–	–	–	–	–	–	–	–	–	51	Norway
7	35	–	–	–	–	35	–	–	35	–	1	–	–	1	91	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	8	8	48	Romania
1	16	–	–	–	–	–	–	–	–	–	–	–	–	–	19	UK
–	–	10	4	–	–	–	–	1	15	21	42	–	–	63	80	USA
–	3	–	–	–	–	–	–	–	–	–	–	–	–	–	4	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
SILVER HAKE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Poland	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
AMERICAN PLAICE	–	–	–	–	–	–	–	1	–	12	13	1 679	52 273	12	10 238	2 344	118
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	4 509	–	181	748	–
Canada (N)	–	–	–	–	–	–	–	–	–	10	10	1 679	47 681	12	10 057	1 592	117
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	39	–	–	4	1
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	1	–	–	1	–	1	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	2	2	–	43	–	–	–	–
GREENLAND HALIBUT	626	344	47	462	162	24	1 689	282	1 522	8 045	9 853	12 105	4 487	–	442	473	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	7 140	4 413	–	1	2	–
Denmark (F)	...	...	...	...	...	...	1	–	–	–	–	–	–	–	–	–	–
Denmark (G)	626	344	28	329	128	18	1 477	–	–	–	–	–	–	–	–	–	–
Germany	–	–	7	22	33	6	68	–	70	132	202	–	–	–	–	–	–
Iceland	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–
Norway	...	...	...	...	...	...	19	...	...	...	4	...	...	...	...	...	...
Poland	–	–	–	–	1	–	1	67	929	1 265	2 261	3 128	17	–	–	10	–
USSR	–	–	12	111	–	–	123	215	523	6 648	7 386	1 836	57	–	441	461	–
WINTER FLOUNDER	–	–	–	–	–	–	–	–	–	–	–	–	9	–	–	–	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	9	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
WITCH	–	–	–	–	–	–	–	–	–	1	1	79	1 275	–	75	410	234
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	41	–	44	14	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	79	1 234	–	31	390	233
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	6	1
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
UK	–	–	–	–	–	–	–	–	–	1	1	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
YELLOWTAIL FLOUNDER	–	–	–	–	–	–	–	–	–	–	–	–	5 256	–	4 884	328	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	3 217	–	1 048	273	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	–	2 033	–	3 836	54	–
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
UK	–	–	–	–	–	–	–	–	–	–	–	–	5	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–
FLOUNDERS (not spec.)	–	–	–	–	–	–	–	24	311	7 092	7 427	8 540	647	113	9 324	14 067	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	75	–	–	6	–
Poland	–	–	–	–	–	–	–	4	197	384	585	1 393	31	–	–	3	–
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	20	114	6 708	6 842	7 147	533	113	9 324	14 058	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	8	–	–	–	–
ANGLER	–	–	–	–	–	–	–	–	–	–	–	857	33	4	584	127	–
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	857	33	4	584	127	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
CUSK	...	...	...	...	...	...	119	...	...	...	27	...	...	...	...	4	...
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	4	–
Denmark (F)	...	...	...	...	...	...	23	...	...	...	3	...	...	...	...	...	...
Norway	...	...	...	...	...	...	96	...	...	...	24	...	...	...	...	...	...
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
OCEAN POUT	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

[b]Not reported as 5Zc or 5Zw.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[b]	Sub-area 5	Con-vention Area	
–	–	–	–	–	–	1 226	43 543	1 554	46 323	14 632	18 209	54 752	7	87 600	133 923	SILVER HAKE
–	–	–	–	–	–	–	–	–	–	–	292	–	–	292	292	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	7	7	7	Romania
–	–	–	–	–	–	1 226	43 543	1 554	46 323	–	16 144	50 682	–	66 826	113 149	USSR
–	–	–	–	–	–	–	–	–	–	14 632	1 654	4 070	–	20 356	20 356	USA
–	–	–	–	–	–	–	–	–	–	–	119	–	–	119	119	Non-m
4 295	70 959	2 142	211	6 584	2 308	5 260	904	623	18 032	1 060	1 835	887	–	3 782	92 786	AMERICAN PLAICE
1 162	6 600	1 022	167	5 954	2 074	4 737	904	572	15 430	1	67	–	–	68	22 098	Canada (M)
2 888	64 026	1 112	44	595	217	480	–	–	2 448	–	–	–	–	–	66 484	Canada (N)
245	289	8	–	35	17	43	–	–	103	–	–	–	–	–	392	France (SP)
–	–	–	–	–	–	–	–	–	–	–	30	382	–	412	412	USSR
–	1	–	–	–	–	–	–	51	51	1 059	1 738	505	–	3 302	3 355	USA
–	43	–	–	–	–	–	–	–	–	–	–	–	–	–	45	Non-m
152	17 690	248	345	209	16	20	–	2	840	–	1	–	–	1	30 072	GREENLAND HALIBUT
–	–	33	341	206	9	1	–	2	592	–	–	–	–	–	592	Canada (M)
130	11 686	215	4	3	5	1	–	–	228	–	–	–	–	–	11 914	Canada (N)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	Denmark (F)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1 477	Denmark (G)
–	–	–	–	–	–	–	–	–	–	–	1	–	–	1	271	Germany
–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	1	Iceland
. . .	34	–	–	–	–	–	–	–	–	–	–	–	–	–	57	Norway
3	3 158	–	–	–	2	18	–	–	20	–	–	–	–	–	5 440	Poland
19	2 814	–	–	–	–	–	–	–	–	–	–	–	–	–	10 323	USSR
–	9	–	6	1 333	3	–	1	982	2 325	1 013	7 006	9 608	–	17 627	19 961	WINTER FLOUNDER
–	9	–	6	1 333	3	–	1	975	2 318	–	110	–	–	110	2 437	Canada (M)
–	–	–	–	–	–	–	–	–	–	–	516	6 171	–	6 687	6 687	USSR
–	–	–	–	–	–	–	–	7	7	1 013	6 380	3 437	–	10 830	10 837	USA
2 404	4 477	3 063	117	952	2 039	2 038	1 808	560	10 577	1 145	1 395	1 303	–	3 843	18 898	WITCH
101	200	1 662	104	931	1 889	1 648	1 808	531	8 573	7	32	–	–	39	8 812	Canada (M)
2 207	4 174	1 389	12	20	115	386	–	–	1 922	–	–	–	–	–	6 096	Canada (N)
95	102	12	1	1	35	4	–	1	54	–	–	–	–	–	156	France (SP)
–	–	–	–	–	–	–	–	–	–	–	100	1 191	–	1 291	1 291	USSR
1	1	–	–	–	–	–	–	–	–	–	–	–	–	–	2	UK
–	–	–	–	–	–	–	–	28	28	1 138	1 263	112	–	2 513	2 541	USA
96	10 564	4	7	191	9	2 219	148	145	2 723	871	24 266	26 971	–	52 108	65 395	YELLOWTAIL FLOUNDER
59	4 597	4	7	191	9	2 219	148	126	2 704	–	329	–	–	329	7 630	Canada (M)
18	5 941	–	–	–	–	–	–	–	–	–	–	–	–	–	5 941	Canada (N)
19	20	–	–	–	–	–	–	–	–	–	–	–	–	–	20	France (SP)
–	–	–	–	–	–	–	–	–	–	–	1 445	17 320	–	18 765	18 765	USSR
–	5	–	–	–	–	–	–	–	–	–	–	–	–	–	5	UK
–	1	–	–	–	–	–	–	19	19	871	22 492	9 651	–	33 014	33 034	USA
4 358	37 049	290	547	2 272	108	925	12 037	954	17 133	45	241	–	23	309	61 918	FLOUNDERS (not spec.)
18	99	290	547	2 272	97	24	28	936	4 194	45	29	–	–	74	4 367	Canada (M)
–	1 427	–	–	–	11	14	–	–	25	–	155	–	1	156	2 193	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	22	22	22	Romania
4 340	35 515	–	–	–	–	887	12 009	18	12 914	–	–	–	–	–	55 271	USSR
–	–	–	–	–	–	–	–	–	–	–	5	–	–	5	5	USA
–	8	–	–	–	–	–	–	–	–	–	52	–	–	52	60	Non-m
144	1 749	–	–	–	–	121	3 170	4	3 295	69	59	2 135	–	2 263	7 307	ANGLER
4	4	–	–	–	–	–	–	–	–	–	–	–	–	–	4	France (SP)
140	1 745	–	–	–	–	121	3 170	4	3 295	–	50	2 019	–	2 069	7 109	USSR
–	–	–	–	–	–	–	–	–	–	69	9	116	–	194	194	USA
1	208	–	–	–	–	24	335	2 376	2 735	202	965	1	–	1 168	4 257	CUSK
1	5	–	–	–	–	24	335	2 339	2 698	1	725	–	–	726	3 429	Canada (M)
. . .	35	–	–	–	–	–	–	–	–	–	–	–	–	–	61	Denmark (F)
. . .	168	–	–	–	–	–	–	–	–	–	–	–	–	–	288	Norway
–	–	–	–	–	–	–	–	37	37	201	240	1	–	442	479	USA
–	–	–	–	–	–	–	89	–	89	4	185	25 378	–	25 567	25 656	OCEAN POUT
–	–	–	–	–	–	–	89	–	89	–	159	19 837	–	19 996	20 085	USSR
–	–	–	–	–	–	–	–	–	–	4	26	5 541	–	5 571	5 571	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
POLLOCK (SAITHE)	5	–	11	–	–	–	16	14	–	2	16	–	139	–	127	41	6
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	1	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	–	1	–	5	4	6
Denmark (F)	–	–	–	–	–	–	–	–	–	–	–	...	...	...	...	...	...
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Germany	–	–	–	–	–	–	–	–	–	1	1	–	–	–	–	–	–
Spain	–	–	–	–	–	–	–	–	–	–	–	–	137	–	122	36	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
UK	–	–	11	–	–	–	11	–	–	1	1	–	–	–	–	–	–
USA	5	–	–	–	–	–	5	14	–	–	14	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
RED HAKE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
ROUNDNOSE GRENADIER	–	–	15	53	–	–	68	387	–	264	651	11 682	–	–	–	–	–
USSR	–	–	15	53	–	–	68	387	–	264	651	11 682	–	–	–	–	–
SCULPINS	–	–	–	–	–	–	–	–	–	–	–	158	5	–	107	24	–
USSR	–	–	–	–	–	–	–	–	–	–	–	158	5	–	107	24	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SCUP	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SEAROBINS	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
WHITE HAKE	–	–	–	–	–	–	–	–	–	5	5	–	9	–	10	56	202
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	6	–	1	10	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	9	202
Spain	–	–	–	–	–	–	–	–	–	–	–	–	2	–	9	7	–
UK	–	–	–	–	–	–	–	–	–	5	5	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
WOLFFISHES (CATFISHES)	644	1 050	1 409	235	92	110	3 759	...	82	298	429	253	1 671	1	111	44	88
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	75	–	–	10	–
Canada (N)	–	–	–	–	–	–	–	–	–	7	7	133	1 574	1	111	34	88
Denmark (G)	644	1 050	1 397	183	41	26	3 356	–	–	–	–	–	–	–	–	–	–
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–
Germany	–	–	12	52	51	84	199	–	59	142	201	5	–	–	–	–	–
Iceland	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–
Norway	...	...	...	...	...	...	204	...	...	...	49	...	...	...	...	...	...
USSR	–	–	–	–	–	–	–	–	21	148	169	111	–	–	–	–	–
UK	–	–	–	–	–	–	–	–	2	1	3	3	7	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	13	–	–	–	–
GROUNDFISH (not spec.)	12	–	392	94	33	5	616	–	11	157	168	82	284	–	42	2	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	63	–	–	2	–
Denmark (F)	...	...	...	...	...	...	80	–	–	–	–	–	–	–	–	–	–
Denmark (G)	–	–	375	75	31	–	481	–	–	–	–	–	–	–	–	–	–
France (M)	–	–	15	15	1	–	31	–	–	61	61	79	216	–	42	–	–
Germany	–	–	2	4	1	5	12	–	7	31	38	–	–	–	–	–	–
Romania	–	–	–	–	–	–	–	–	–	60	60	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	4	5	9	–	–	–	–	–	–
UK	–	–	–	–	–	–	–	–	–	–	–	1	5	–	–	–	–
USA	12	–	–	–	–	–	12	–	–	–	–	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–
HERRING	–	–	–	–	–	–	–	–	–	–	–	461	1 195	–	–	–	95 459
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	461	1 195	–	–	–	95 459
Germany	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Iceland	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Norway	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Poland	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

[b]Not reported as 5Ze or 5Zw.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[b]	Sub-area 5	Con-vention Area	
187	512	139	4	–	91	209	3 938	10 983	15 364	2 616	4 884	127	–	7 627	23 535	POLLOCK (SAITHE)
2	4	8	1	–	66	74	3 046	10 318	13 513	40	2 403	.	–	2 443	15 960	Canada (M)
62	78	1	–	–	4	17	.	–	22	–	.	–	–	–	100	Canada (N)
. . .	12	–	–	–	–	–	–	–	–	–	–	–	–	–	12	Denmark (F)
8	8	–	–	–	5	1	–	1	7	–	–	–	–	–	15	France (SP)
–	–	–	–	–	16	–	–	–	16	1 172	–	.	–	1 172	1 189	Germany
115	410	–	–	–	–	117	863	195	1 175	120	220	–	–	340	1 925	Spain
–	–	–	–	–	–	–	29	33	62	–	42	123	–	165	227	USSR
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	12	UK
–	–	130	3	–	–	–	–	436	569	1 284	2 219	4	–	3 507	4 107	USA
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	Non-m
–	–	–	–	–	–	13	1 344	1	1 358	143	4 288	45 546	–	49 977	51 335	RED HAKE
–	–	–	–	–	–	13	1 344	1	1 358	–	4 237	40 814	–	45 051	46 409	USSR
–	–	–	–	–	–	–	–	–	–	143	51	4 732	–	4 926	4 926	USA
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	Non-m
–	11 682	–	–	–	–	–	–	–	–	–	–	–	–	–	12 401	ROUNDNOSE GRENADIER
–	11 682	–	–	–	–	–	–	–	–	–	–	–	–	–	12 401	USSR
50	344	–	–	–	–		–	–	–	1	89	10 592	–	10 682	11 026	SCULPINS
50	344	–	–	–	–	–	–	–	–	–	84	7 037	–	7 121	7 465	USSR
–	–	–	–	–	–	–	–	–	–	1	5	3 555	–	3 561	3 561	USA
–	–	–	–	–	–	–	14	–	14	575	32	688	–	1 295	1 309	SCUP
–	–	–	–	–	–	–	14	–	14	–	30	170	–	200	214	USSR
–	–	–	–	–	–	–	–	–	–	575	2	518	–	1 095	1 095	USA
–	–	–	–	–	–	–	–	–	–	33	1	1 880	–	1 914	1 914	SEAROBINS
–	–	–	–	–	–	–	–	–	–	–	–	1 758	–	1 758	1 758	USSR
–	–	–	–	–	–	–	–	–	–	33	1	122	–	156	156	USA
381	658	53	6	4 208	137	65	544	1 710	6 723	821	500	202	.	1 523	8 909	WHITE HAKE
19	66	16	6	4 207	137	38	543	1 660	6 607	4	30	–	–	34	6 707	Canada (M)
356	568	37	–	1	–	–	.	–	38	–	–	–	–	–	606	Canada (N)
6	24	–	–	–	–	27	1	7	35	–	6	–	–	6	65	Spain
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	5	UK
–	–	–	–	–	–	–	–	43	43	817	464	202	–	1 483	1 531	USA
237	2 765	234	59	52	113	133	335	1 013	1 939	97	176	–	–	273	9 165	WOLFFISHES (CATFISHES)
12	97	62	35	46	103	94	334	972	1 646	3	91	–	–	94	1 837	Canada (M)
215	2 156	170	24	6	10	5	–	–	215	–	–	–	–	–	2 378	Canada (N)
–	–	–	–	–	–	–	–	–	–	–	.	–	–	–	3 356	Denmark (G)
10	11	2	–	–	–	3	–	–	5	–	–	–	–	–	16	France (SP)
–	5	–	–	–	–	–	–	–	.	–	–	–	–	–	405	Germany
–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	1	Iceland
. . .	360	–	–	–	–	–	–	–	–	–	–	–	–	–	613	Norway
–	111	–	–	–	–	31	–	–	31	–	–	–	–	–	311	USSR
–	10	–	–	–	–	–	–	–	–	–	–	–	–	–	13	UK
–	1	–	–	–	–	–	–	41	41	94	85	–	–	179	221	USA
–	13	–	–	–	–	–	1	–	1	–	–	–	–	–	14	Non-m
42	452	480	427	453	112	218	211	698	2 599	4 293	332	355	–	4 980	8 815	GROUNDFISH (not spec.)
42	107	471	427	453	110	216	211	683	2 571	4	157	–	–	161	2 839	Canada (M)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	80	Denmark (F)
–	337	9	–	–	–	–	–	–	9	–	–	–	–	–	481	Denmark (G)
–	–	–	–	–	2	2	–	–	4	8	6	–	–	14	68	France (M)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	60	Germany
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	9	Romania
–	6	–	–	–	–	–	–	–	–	–	–	–	–	–	6	USSR
–	–	–	–	–	–	–	–	15	15	4 281	43	355	–	4 679	4 706	UK
–	2	–	–	–	–	–	–	–	–	–	126	–	–	126	128	USA
48 257	145 372	3 287	41	154 406	11 335	71 118	39 992	142 107	422 286	46 527	165 090	45 640	337	258 818	826 476	HERRING
–	–	–	41	142 603	225	–	27 483	140 782	311 134	7 394	945	–	–	8 339	319 473	Canada (M)
48 257	145 372	3 287	–	11 803	2 114	–	261	–	17 465	–	–	–	–	–	162 837	Canada (N)
–	–	–	–	–	8 996	13 031	156	1 010	23 193	10 446	60 796	1 194	–	72 436	95 629	Germany
–	–	–	–	–	–	–	–	–	–	–	12 786	–	–	12 786	12 786	Iceland
–	–	–	–	–	–	–	–	–	–	. . .	. . .	. . .	. . .	1 224	1 224	Norway
–	–	–	–	–	–	4 593	–	262	4 855	–	30 536	1 832	–	32 368	37 223	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	337	337	337	Romania
–	–	–	–	–	–	53 494	12 092	23	65 609	–	59 110	41 353	–	100 463	166 072	USSR
–	–	–	–	–	–	–	–	–	–	28 687	832	1 261	–	30 780	30 780	USA
–	–	–	–	–	–	–	–	30	30	–	85	–	–	85	115	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
BLUEFIN TUNA	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
BUTTERFISH	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
MACKEREL	–	–	–	–	–	–	–	–	–	–	–	228	12	–	–	–	7
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	226	12	–	–	–	7
Germany	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Poland	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Non-m	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–
SWORDFISH	–	–	–	–	–	–	–	–	–	–	–	–	–	–	614	289	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	614	289	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
ALEWIFE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
ARGENTINE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
CAPELIN	89	64	15	1	6	–	175	–	–	21	21	305	1 582	–	–	–	4
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	21	21	305	1 582	–	–	–	4
Denmark (G)	89	64	15	1	6	–	175	–	–	–	–	–	–	–	–	–	–
EEL	...	...	...	...	...	...	192	–	–	–	–	–	–	–	–	–	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Denmark (G)	...	...	...	...	...	...	192	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SALMON	41	396	245	234	370	...	2 153	–	11	420	431	292	239	–	–	–	238
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	11	420	431	292	239	–	–	–	238
Denmark (F)	...	...	...	...	...	...	215	–	–	–	–	–	–	–	–	–	–
Denmark (G)	41	396	245	234	370	–	1 303	–	–	–	–	–	–	–	–	–	–
Denmark (M)	...	...	...	...	...	...	413	–	–	–	–	–	–	–	–	–	–
Norway	...	...	...	...	...	...	222	–	–	–	–	–	–	–	–	–	–
SHARKS	298	–	1	–	–	–	299	–	–	–	–	1	–	–	–	1	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1	–
Denmark (F)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Denmark (G)	298	–	1	–	–	–	299	–	–	–	–	–	–	–	–	–	–
Iceland	–	–	–	–	–	–	–	–	–	–	–	1	–	–	–	–	–
USSR	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SKATES	...	...	...	...	...	...	21	...	...	...	5	1 246	132	5	837	222	...
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	–	68	–	–	–	–
France (SP)	–	–	–	–	–	–	–	–	–	–	–	–	18	–	–	3	–
Norway	...	...	...	...	...	...	21	...	...	...	5	...	...	...	...	...	...
USSR	–	–	–	–	–	–	–	–	–	–	–	1 246	46	5	837	219	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SMELT	–	–	–	–	–	–	–	–	–	–	–	1	9	–	–	–	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	1	9	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

[b]Not reported as 5Ze or 5Zw.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[b]	Sub-area 5	Con-vention Area	
–	2	–	–	1	–	–	–	–	1	94	–	564		658	661	BLUEFIN TUNA
–	–	–	–	1	–	–	–	–	1	–	–	–	–	–	1	Canada (M)
–	2	–	–	–	–	–	–	–	–	–	–	–	–	–	2	Canada (N)
–	–	–	–	–	–	–	–	–	–	94	–	564	–	658	658	USA
–	–	–	–	–	–	–	15	–	15	33	776	9 414	–	10 223	10 238	BUTTERFISH
–	–	–	–	–	–	–	15	–	15	–	702	8 777	–	9 479	9 494	USSR
–	–	–	–	–	–	–	–	–	–	33	74	637	–	744	744	USA
66	313	30	3	3 739	2 085	38	6 166	4 990	17 050	3 423	25 225	36 535	140	65 323	82 686	MACKEREL
–	–	–	3	3 739	2 084	–	2 124	4 966	12 916	–	–	–	–	–	12 916	Canada (M)
66	311	30	–	–	–	–	–	–	30	–	–	–	–	–	341	Canada (N)
–	–	–	–	–	1	1	–	–	2	3	85	1	–	89	91	Germany
–	–	–	–	–	–	15	–	12	27	–	11 304	2 117	–	13 421	13 448	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	140	140	140	Romania
–	–	–	–	–	–	22	4 042	11	4 075	–	13 577	33 970	–	47 547	51 622	USSR
–	–	–	–	–	–	–	–	–	–	3 420	6	447	–	3 873	3 873	USA
–	2	–	–	–	–	–	–	1	1	–	253	–	–	253	256	Non-m
66	969	–	–	–	32	349	453	429	1 263	29	1 462	191	–	1 682	3 914	SWORDFISH
66	969	–	–	–	32	349	453	429	1 263	–	1 438	154	–	1 592	3 824	Canada (M)
–	–	–	–	–	–	–	–	–	–	29	24	37	–	90	90	USA
–	–	–	–	920	21	–	81	633	1 655	958	542	24 685	–	26 185	27 840	ALEWIFE
–	–	–	–	920	21	–	81	633	1 655	–	–	–	–	–	1 655	Canada (M)
–	–	–	–	–	–	–	–	–	–	–	541	24 606	–	25 147	25 147	USSR
–	–	–	–	–	–	–	–	–	–	958	1	79	–	1 038	1 038	USA
–	–	–	–	–	–	1 136	2 721	218	4 075	–	600	1 032	–	1 632	5 707	ARGENTINE
–	–	–	–	–	–	1 136	2 721	218	4 075	–	600	1 032	–	1 632	5 707	USSR
136	2 027	1 394	92	82	–	–	–	–	1 568	–	–	–	–	–	3 791	CAPELIN
–	–	–	92	82	–	–	–	–	174	–	–	–	–	–	174	Canada (M)
136	2 027	1 394	–	–	–	–	–	–	1 394	–	–	–	–	–	3 442	Canada (N)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	175	Denmark (G)
–	–	–	–	767	3	–	4	20	794	59	3	19	–	81	1 067	EEL
–	–	–	–	767	3	–	4	20	794	–	–	–	–	–	794	Canada (M)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	192	Denmark (G)
–	–	–	–	–	–	–	–	–	–	59	3	19	–	81	81	USA
133	902	101	77	408	25	–	4	34	649	–	–	–	–	–	4 135	SALMON
–	–	–	77	408	25	–	4	34	548	–	–	–	–	–	548	Canada (M)
133	902	101	–	–	–	–	–	–	101	–	–	–	–	–	1 434	Canada (N)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	215	Denmark (F)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	1 303	Denmark (G)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	413	Denmark (M)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	222	Norway
–	2	–	–	–	1	7	224	–	1 097	–	228	6 530	–	6 758	8 156	SHARKS
–	1	–	–	–	1	3	1	–	5	–	–	–	–	–	6	Canada (M)
–	–	...	...	...	...	...	...	...	865	–	–	–	–	–	865	Denmark (F)
–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	299	Denmark (G)
–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	1	Iceland
–	–	–	–	–	–	4	223	–	227	–	228	6 465	–	6 693	6 920	USSR
–	–	–	–	–	–	–	–	–	–	–	–	65	–	65	65	USA
353	2 832	9	1	–	4	281	4 196	24	4 515	50	252	8 425	–	8 727	16 100	SKATES
–	–	1	1	–	–	4	10	9	25	–	7	–	–	7	32	Canada (M)
–	68	–	–	–	–	–	–	–	–	–	–	–	–	–	68	Canada (N)
144	165	8	–	–	4	8	–	–	20	–	–	–	–	–	185	France (SP)
...	37	–	–	–	–	–	–	–	–	–	–	–	–	–	63	Norway
209	2 562	–	–	–	–	269	4 186	15	4 470	–	224	5 713	–	5 937	12 969	USSR
–	–	–	–	–	–	–	–	–	–	50	21	2 712	–	2 783	2 783	USA
–	10	1	42	1 883	7	–	13	17	1 963	79	–	–	–	79	2 052	SMELT
–	–	–	42	1 883	7	–	13	17	1 962	–	–	–	–	–	1 962	Canada (M)
–	10	1	–	–	–	–	–	–	1	–	–	–	–	–	11	Canada (N)
–	–	–	–	–	–	–	–	–	–	79	–	–	–	79	79	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
STRIPED BASS	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
OTHER FISH (not spec.)	–	–	–	–	–	–	–	26	146	3 468	3 640	1 493	57	85	1 740	2 834	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Poland	–	–	–	–	–	–	–	–	–	12	12	–	–	–	–	–	–
Romania	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
USSR	–	–	–	–	–	–	–	26	146	3 456	3 628	1 493	57	85	1 740	2 834	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SEA SCALLOP	–	–	–	–	–	–	–	–	–	–	–	–	8	–	–	–	–
Canada (M)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Canada (N)	–	–	–	–	–	–	–	–	–	–	–	–	8	–	–	–	–
USA	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

[b]Not reported as 5Ze or 5Zw.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[b]	Sub-area 5	Con-vention Area	
–	–	–	–	9	–	–	–	14	23	464	36	32	–	532	555	STRIPED BASS
–	–	–	–	9	–	–	–	14	23	–	–	–	–	–	23	Canada (M)
–	–	–	–	–	–	–	–	–	–	464	36	32	–	532	532	USA
909	7 118	–	–	85	1	1 372	3 029	124	4 611	38	10 030	8 915	–	19 013	34 382	OTHER FISH (not spec.)
–	–	–	–	85	1	–	3	17	106	–	–	–	–	–	106	Canada (M)
–	–	–	–	–	–	860	–	67	927	–	7 772	1 241	–	9 013	9 952	Poland
–	–	–	–	–	–	–	–	–	–	–	–	–	30	30	30	Romania
909	7 118	–	–	–	–	512	3 026	40	3 578	–	2 258	7 674	–	9 932	24 256	USSR
–	–	–	–	–	–	–	–	–	–	38	–	–	–	38	38	USA
772	780	1 124	404	8 617	174	–	865	4 201	15 385	5 403	46 870	155	–	52 428	68 593	SEA SCALLOP
684	684	–	404	8 617	174	–	865	4 201	14 261	–	35 836	–	–	35 836	50 781	Canada (M)
88	96	1 124	–	–	–	–	–	–	1 124	–	–	–	–	–	1 220	Canada (N)
–	–	–	–	–	–	–	–	–	–	5 403	11 034	155	–	16 592	16 592	USA

TABLE 1A. NOMINAL CATCH BY MAJOR SPECIES[a], COUNTRY, AND DIVISION IN ICNAF SUBAREA 6 – 1969. Metric Tons Round Fresh

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
ALL SPECIES[b]	54 457	36 109	52 434	50	1	–	–	–	539 442	682 493	ALL SPECIES[b]
Canada (M)	99	232	194	50	1	–	–	–	–	576	Canada (M)
Poland	8 228	11 328	66	–	–	–	–	–	–	19 622	Poland
USSR	33 226	21 967	52 174	–	–	–	–	–	–	107 367	USSR
USA	12 904	2 582	–	–	–	–	–	–	539 442	554 928	USA
GROUNDFISH & FLOUNDERS	10 789	580	462	–	–	–	–	–	25 086	36 917	GROUNDFISH & FLOUNDERS
COD	187	115	–	–	–	–	–	–	282	584	COD
Poland	43	115	–	–	–	–	–	–	–	158	Poland
USA	144	–	–	–	–	–	–	–	282	426	USA
SILVER HAKE	7 439	125	3	–	–	–	–	–	2 736	10 303	SILVER HAKE
USSR	7 010	125	3	–	–	–	–	–	–	7 138	USSR
USA	429	–	–	–	–	–	–	–	2 736	3 165	USA
SUMMER FLOUNDER	22	–	–	–	–	–	–	–	1 525	1 547	SUMMER FLOUNDER
USA	22	–	–	–	–	–	–	–	1 525	1 547	USA
WINTER FLOUNDER	622	–	–	–	–	–	–	–	1 023	1 645	WINTER FLOUNDER
USA	622	–	–	–	–	–	–	–	1 023	1 645	USA
YELLOWTAIL FLOUNDER	1 550	–	–	–	–	–	–	–	2 336	3 886	YELLOWTAIL FLOUNDER
USA	1 550	–	–	–	–	–	–	–	2 336	3 886	USA
FLOUNDER (not spec.)	786	112	–	–	–	–	–	–	553	1 451	FLOUNDER (not spec.)
USSR	786	112	–	–	–	–	–	–	–	898	USSR
USA	–	–	–	–	–	–	–	–	553	553	USA
NORTHERN PUFFER	–	–	–	–	–	–	–	–	2 217	2 217	NORTHERN PUFFER
USA	–	–	–	–	–	–	–	–	2 217	2 217	USA
OCEAN POUT	1 234	163	–		–	–	–	–	–	1 397	OCEAN POUT
USSR	268	163	–	–	–	–	–	–	–	431	USSR
USA	966	–	–	–	–	–	–	–	–	966	USA
RED HAKE	4 527	32	–	–	–	–	–	–	299	4 858	RED HAKE
USSR	4 067	32	–	–	–	–	–	–	–	4 099	USSR
USA	460	–	–	–	–	–	–	–	299	759	USA
SCULPINS	1 604	37	278	–	–	–	–	–	–	1 919	SCULPINS
USSR	153	37	278	–	–	–	–	–	–	468	USSR
USA	1 451	–	–	–	–	–	–	–	–	1 451	USA
SCUP	129	86	88	–	–	–	–	–	3 602	3 905	SCUP
USSR	86	86	88	–	–	–	–	–	–	260	USSR
USA	43	–	–	–	–	–	–	–	3 602	3 645	USA
SEAROBINS	98	85	31	–	–	–	–	–	1 521	1 735	SEAROBINS
USSR	29	85	31	–	–	–	–	–	–	145	USSR
USA	69	–	–	–	–	–	–	–	1 521	1 590	USA
HERRING	20 025	17 659	14 510	–	–	–	–	–	254	52 448	HERRING
Poland	5 427	7 193	33	–	–	–	–	–	–	12 653	Poland
USSR	13 267	10 466	14 477	–	–	–	–	–	–	38 210	USSR
USA	1 331	–	–	–	–	–	–	–	254	1 585	USA
BLUEFIN TUNA	561	–	–	–	–	–	–	–	8	569	BLUEFIN TUNA
USA	561	–	–	–	–	–	–	–	8	569	USA
BLUEFISH	2	–	–	–	–	–	–	–	1 150	1 152	BLUEFISH
USA	2	–	–	–	–	–	–	–	1 150	1 152	USA

[a]Major species = ICNAF fin fish species with catches over 500 tons in ICNAF Statistical Area, and sea scallop.

[b]All species = all ICNAF species except seals.

TABLE 1A. (continued)

Metric Tons Round Fresh

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
BUTTERFISH	243	749	681	–	–	–	–	–	1 634	3 307	BUTTERFISH
USSR	183	749	681	–	–	–	–	–	–	1 613	USSR
USA	60	–	–	–	–	–	–	–	1 634	1 694	USA
MACKEREL	6 363	9 424	26 756	–	–	–	–	–	488	43 031	MACKEREL
Poland	2 080	2 897	–	–	–	–	–	–	–	4 977	Poland
USSR	4 280	6 527	26 756	–	–	–	–	–	–	37 563	USSR
USA	3	–	–	–	–	–	–	–	488	491	USA
MENHADEN	29	–	–	–	–	–	–	–	102 309	102 338	MENHADEN
USA	29	–	–	–	–	–	–	–	102 309	102 338	USA
SWORDFISH	133	215	174	42	1	–	–	–	19	584	SWORDFISH
Canada (M)	73	211	174	42	1	–	–	–	–	501	Canada (M)
USA	60	4	–	–	–	–	–	–	19	83	USA
ALEWIFE	1 537	1 250	7 593	–	–	–	–	–	24 352	34 732	ALEWIFE
USSR	1 537	1 250	7 593	–	–	–	–	–	–	10 380	USSR
USA	–	–	–	–	–	–	–	–	24 352	24 352	USA
BLACK SEA BASS	–	–	–	–	–	–	–	–	1 179	1 179	BLACK SEA BASS
USA	–	–	–	–	–	–	–	–	1 179	1 179	USA
EEL	–	–	–	–	–	–	–	–	709	709	EEL
USA	–	–	–	–	–	–	–	–	709	709	USA
SHADS	–	–	–	–	–	–	–	–	2 144	2 144	SHADS
USA	–	–	–	–	–	–	–	–	2 144	2 144	USA
SHARKS	712	791	480	–	–	–	–	–	56	2 039	SHARKS
Canada (M)	–	1	–	–	–	–	–	–	–	1	Canada (M)
USSR	709	790	480	–	–	–	–	–	–	1 979	USSR
USA	3	–	–	–	–	–	–	–	56	59	USA
SKATES	345	97	288	–	–	–	–	–	5	735	SKATES
USSR	88	97	288	–	–	–	–	–	–	473	USSR
USA	257	–	–	–	–	–	–	–	5	262	USA
SPOT	–	–	–	–	–	–	–	–	597	597	SPOT
USA	–	–	–	–	–	–	–	–	597	597	USA
GRAY WEAKFISH	–	–	–	–	–	–	–	–	1 441	1 441	GRAY WEAKFISH
USA	–	–	–	–	–	–	–	–	1 441	1 441	USA
STRIPED BASS	–	–	–	–	–	–	–	–	5 086	5 086	STRIPPED BASS
USA	–	–	–	–	–	–	–	–	5 086	5 086	USA
WHITE PERCH	5	–	–	–	–	–	–	–	1 393	1 398	WHITE PERCH
USA	5	–	–	–	–	–	–	–	1 393	1 398	USA
OTHER FISH (not spec.)	1 370	2 451	1 294	–	–	–	–	–	669	5 784	OTHER FISH (not spec.)
Poland	678	1 123	33	–	–	–	–	–	–	1 834	Poland
USSR	687	1 328	1 261	–	–	–	–	–	–	3 276	USSR
USA	5	–	–	–	–	–	–	–	669	674	USA
SEA SCALLOP	4 620	2 561	–	–	–	–	–	–	8 703	15 809	SEA SCALLOP
Canada (M)	15	–	–	–	–	–	–	–	–	15	Canada (M)
USA	4 605	2 561	–	–	–	–	–	–	8 703	15 794	USA

TABLE 2. NOMINAL CATCH BY PRINCIPAL SPECIES, GROUP OF SPECIES, DIVISION, AND MONTH IN ICNAF CONVENTION AREA – 1969.

	1A	1B	1C	1D	1E	1F	Sub-area 1	2G	2H	2J	Sub-area 2	3K	3L	3M	3N	3O	3Pn
ALL SPECIES	8 169	11 760	34 971	71 071	43 139	18 434	225 130[b]	2 557	46 533	386 657	441 411[b]	153 060	300 739	24 379	99 138	100 376	104 664
January	142	83	1 036	2 631	568	676	5 247	1 657	27 034	26 613	55 352	2 503	4 832	489	1 925	659	27 290
February	168	20	1 766	1 821	172	1 658	5 859	55	11 248	127 679	140 054	898	4 208	66	410	1 684	26 920
March	86	12	183	239	116	566	2 081	–	1 410	102 734	104 144	3 393	8 928	14 655	1 134	2 224	21 726
April	90	68	2 339	7 348	7 393	404	17 691	–	514	45 776	46 290	27 184	20 341	483	6 961	7 366	9 640
May	480	113	9 822	18 203	12 866	1 003	42 576	198	421	34 074	34 693	27 250	20 554	1 321	8 652	29 868	974
June	930	584	8 211	7 804	6 670	1 887	27 368	–		22 013	22 013	17 530	72 491	2 550	13 514	29 805	495
July	1 036	1 142	4 930	8 292	6 879	4 625	31 769	–	–	3 372	3 959	18 915	77 145	633	21 185	8 023	386
August	1 544	4 223	4 678	7 015	6 561	2 980	29 608	–	507	6 043	6 800	13 649	37 619	2 086	10 560	3 859	323
September	1 001	3 298	708	3 686	712	489	13 312	60	6	6 118	6 184	13 513	26 552	774	16 845	2 831	494
October	765	1 380	346	4 215	533	818	11 455	447	327	7 702	8 476	10 521	11 639	34	9 126	5 170	688
November	397	337	367	2 275	359	1 282	6 286	–	–	3 032	3 032	12 571	10 243	1 036	6 487	7 474	1 475
December	381	86	296	904	104	2 022	6 988	133	4 979	1 489	6 601	5 101	6 092	252	2 339	1 416	14 257
Not Known	1 149	414	289	6 638	206	24	9 188	–	–	12	12	32	74	–	–	–	
COD	506	9 366	32 304	68 700	41 405	16 652	204 790[b]	1 739	44 097	360 908	412 293[b]	99 376	229 183	22 093	47 412	62 344	4 917
January	–	–	691	2 310	388	501	3 997	1 273	25 463	25 991	52 775	1 334	1 636	475	571	110	548
February	–	–	1 591	1 691	134	1 516	5 173	54	11 095	124 094	136 311	893	1 180	66	221	1 303	642
March	–	–	91	198	55	455	1 607	–	1 410	96 945	98 355	3 270	5 589	14 655	917	1 315	932
April	1	–	2 111	7 213	7 320	351	17 035	–	509	42 660	43 169	19 733	15 411	483	5 833	5 336	865
May	130	5	9 377	17 749	12 089	926	40 363	194	420	27 650	28 264	18 184	13 454	1 294	5 949	25 087	327
June	207	297	7 871	7 761	6 647	1 884	25 943	–		18 453	18 453	12 939	59 289	483	11 443	13 976	148
July	–	615	4 784	8 278	6 837	4 623	29 962	–	–	2 843	3 430	13 389	66 481	588	9 141	4 268	181
August	35	3 828	4 574	6 927	6 382	2 980	27 050	–	326	5 505	6 081	5 632	30 136	2 026	4 500	1 760	204
September	57	3 179	630	3 522	642	489	11 850	41	6	5 470	5 517	9 118	19 980	749	6 616	2 300	167
October	4	1 219	272	4 214	494	509	10 010	63	414	7 528	8 005	6 028	7 241	34	1 229	2 193	355
November	1	221	201	2 268	326	1 154	5 381	–	–	2 288	2 288	6 353	7 190	1 001	826	4 120	248
December	71	2	55	794	91	1 264	5 449	114	4 454	1 474	6 042	2 489	1 588	239	166	546	300
Not Known	–	–	56	5 775	–	–	5 831	–	–	7	7	14	8	–	–	–	–
HADDOCK	9	–	1	–	–	–	10	26	–	12	39[b]	–	599	–	427	701	21
January	–	–	–	–	–					–	–	–	–	–	37	8	1
February	–	–	–	–	–	–	–	–	–	2	3	–	11	–	2	127	–
March	–	–	–	–	–	–	–	–	–	–	–	–	13	–	4	60	6
April	–	–	–	–	–	–	–	–	–	10	10	–	111	–	23	126	1
May	1	–	–	–	–	–	1	2	–	–	2	–	46	–	31	41	–
June	–	–	1	–	–	–	1			–	–	–	84	–	79	17	–
July	–	–	–	–	–	–	–	–	–	–	–	–	270	–	219	111	–
August	–	–	–	–	–	–	–	–	–	–	–	–	1	–	27	21	2
September	–	–	–	–	–	–	–	12	–	–	12	–	18	–	–	–	1
October	–	–	–	–	–	–	–	–	–	–	–	–	40	–	5	129	5
November	–	–	–	–	–	–	–	–	–	–	–	–	5	–	–	27	3
December	8	–	–	–	–	–	8	12	–	–	12	–	–	–	–	34	2
Not Known	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
REDFISH	5	2	411	1 090	1 003	1 551	4 252[b]	55	180	5 838	6 098[b]	13 785	927	2 066	22 142	15 878	3 324
January	–	–	125	275	165	165	731	–	99	26	125	171	13	–	241	221	225
February	–	–	33	95	9	121	271	–	8	170	178	–	9	–	4	14	671
March	–	–	–	4	–	78	90	–	–	1 150	1 150	37	10	–	4	50	764
April	–	–	18	107	44	51	229	–	–	1 240	1 240	2 752	14	–	198	1 037	187
May	1	–	128	391	675	65	1 260	2	–	2 359	2 361	4 410	64	26	166	773	65
June	–	2	55	29	9	–	98	–	–	173	173	800	449	1 989	779	6 259	169
July	–	–	9	8	12	–	34	–	–	10	10	1 236	122	42	7 480	3 089	113
August	–	–	10	59	86	–	155	–	–	–	–	2 997	179	–	2 213	1 378	76
September	–	–	–	–	–	–	13			380	380	727	25	9	5 210	116	80
October	–	–	–	–	–	291	324	48	–	114	162	133	20	–	4 757	1 747	269
November	–	–	–	1	1	80	84	–	–	214	214	348	6	–	1 071	1 181	185
December	4	–	33	102	2	700	841	5	73	–	78	161	16		19	13	520
Not Known	–	–	–	19	–	–	19	–	–	2	2	3	–	–	–	–	–
HALIBUT[c]	1	2	4	9	6	6	45[b]	3	3	67	77[b]	42	42	–	21	186	36
January	–	–	–	–	–	–	–	2	2	1	5	–	–	–	2	16	2
February	–	–	–	ϕ	–	ϕ	ϕ	–	1	13	14	–	2	–	1	59	4
March	–	–	–	–	–	1	1	–	–	27	27	–	12	–	11	11	7
April	–	–	–	1	–	–	1	–	–	20	20	2	1	–	–	19	8
May	–	–	2	3	2	ϕ	7	–	–	–	–	8	15	–	–	4	1
June	–	–	–	1	–	–	1	–	–	ϕ	ϕ	3	1	–	–	–	–
July	–	–	–	–	–	–	–	–	–	1	1	10	ϕ	–	–	2	3
August	–	2	2	2	4	–	10	–	–	–	–	5	1	–	–	5	7
September	–	–	–	–	–	–	–	–	–	ϕ	ϕ	1	ϕ	–	–	28	1
October	–	–	–	–	–	–	–	–	–	4	4	4	3	–	–	37	–
November	–	–	–	–	–	3	3	–	–	ϕ	ϕ	8	5	–	7	5	3
December	1	–	–	–	–	2	3	1	–	–	1	–	–	–	–	–	–
Not Known	–	–	–	2	–	–	2	–	–	1	1	1	2	–	–	–	–

[a]Not reported as 5Ze or 5Zw.

[b]Includes unallocated catches.

[c]May include mixed catches of Halibut and Greenland halibut.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[a]	Sub-area 5	Convention Area	
154 504	982 705[b]	107 400	55 457	257 157	41 900	120 088	168 245	251 218	1 002 329	157 029	377 198	328 179	621	864 413[b]	3 515 988[b]	ALL SPECIES[c]
20 066	57 771	1 885	11	2 617	2 444	13 661	8 320	10 657	39 595	5 426	5 903	20 498	..	31 827	189 792	January
7 777	52 282	5 520	8	1 599	3 682	20 561	17 093	7 670	56 133	6 289	8 660	20 312	–	35 261	289 589	February
8 040	60 225	9 569	8	1 625	3 990	30 765	23 450	13 794	83 202	9 461	13 591	16 441	–	39 492	289 144	March
6 033	78 009	4 798	314	14 292	1 466	19 457	21 430	15 565	77 322	7 486	19 582	12 178	–	39 170	258 482	April
4 622	97 648	7 511	1 539	30 959	3 974	13 256	13 725	17 353	88 472	7 207	31 692	36 332	–	75 231	338 620	May
8 204	146 421	15 013	5 594	22 496	3 503	1 358	4 093	35 162	87 487	10 065	39 258	39 264	–	88 587	371 876	June
13 351	143 020	17 792	9 080	53 817	2 514	964	15 534	42 166	142 059	16 059	41 433	40 758	237	98 487	419 294	July
5 178	75 570	12 741	12 504	62 589	1 845	1 025	21 443	46 948	159 095	18 591	50 170	47 043	251	116 055	387 128	August
7 421	68 493	11 666	12 240	33 126	2 206	1 001	18 779	30 970	110 108	21 220	74 473	32 107	133	127 933	326 030	September
15 179	53 499	6 967	6 541	12 438	2 984	5 388	12 647	16 480	63 575	13 774	47 449	32 850	–	94 073	231 078	October
24 546	63 832	6 080	6 372	18 231	2 761	4 310	7 506	9 757	55 017	6 235	29 274	16 065	–	51 574	179 740	November
22 366	57 436	7 861	1 246	3 369	10 533	8 343	4 142	4 661	40 155	10 144	14 962	14 331	–	39 437	150 617	December
1 421	1 527	–	–	–	–	–	82	34	116	25 069	751	..	..	25 820	36 663	Not Known
58 854	569 087[b]	56 632	9 591	40 905	16 054	22 309	27 848	32 726	206 065	8 468	35 336	2 019	–	45 823	1 438 058[b]	COD
1 497	6 201	327	..	1 797	1 538	1 954	1 507	1 884	9 007	676	604	494	–	1 774	73 754	January
8 205	12 829	4 012	–	965	2 135	6 868	3 074	2 602	19 656	458	3 020	257	–	3 735	177 704	February
3 607	30 410	8 743	..	1 155	2 446	7 791	7 159	4 056	31 350	621	5 568	391	–	6 580	168 302	March
3 809	51 470	3 161	194	2 397	795	2 432	2 272	2 886	14 137	671	2 415	150	–	3 236	129 047	April
1 744	70 436	4 031	834	2 844	1 758	1 869	1 821	2 163	15 320	1 240	2 735	100	–	4 075	158 458	May
6 200	106 308	8 101	2 709	5 298	1 192	662	1 199	4 213	23 374	648	3 103	105	–	3 856	177 934	June
6 106	103 504	9 653	2 269	8 822	810	77	2 569	3 750	27 950	593	2 477	44	–	3 114	167 960	July
1 912	48 444	7 061	1 374	7 249	819	114	1 701	3 341	21 659	512	3 245	b	–	3 758	106 992	August
2 824	41 816	7 006	693	4 065	1 577	34	2 466	3 165	19 006	545	6 463	24	–	7 032	85 221	September
5 895	23 788	2 820	382	2 425	542	196	2 064	2 747	11 176	646	3 863	50	–	4 559	57 538	October
13 335	33 073	938	849	2 078	1 497	85	1 401	1 402	8 250	772	1 002	164	–	1 938	50 930	November
2 305	13 206	779	287	1 810	945	227	615	516	5 179	752	726	239	–	1 717	31 593	December
1 415	1 437	–	–	–	–	–	–	1	1	334	115	–	–	449	7 725	Not Known
3 498	5 321[b]	165	3	170	357	1 423	9 370	30 396	41 884	2 721	22 147	27	66	24 952	72 206[b]	HADDOCK
226	272	2	–	5	36	42	877	1 941	2 903	136	1 088	8	–	1 232	4 407	January
913	1 053	1	–	3	11	374	1 207	2 467	4 063	149	1 434	3	–	1 586	6 705	February
748	831	24	–	7	10	271	3 406	6 457	10 175	259	1 976	–	..	2 235	13 240	March
609	870	47	1	19	24	363	1 465	8 020	9 939	336	2 839	1	–	3 176	13 995	April
303	421	56	2	29	155	215	786	1 694	2 937	259	2 331	9	–	2 599	5 960	May
15	195	12	..	37	5	4	212	2 049	2 319	127	3 102	3	..	3 232	5 747	June
12	630	2	–	18	8	12	287	1 483	1 810	224	1 981	–	24	2 229	4 669	July
11	66	4	–	13	25	5	176	1 998	2 221	156	2 201	2	21	2 380	4 667	August
122	141	9	–	23	21	–	208	2 008	2 269	147	2 202	–	21	2 370	4 792	September
148	348	–	–	4	21	8	303	1 352	1 688	478	1 643	1	–	2 122	4 158	October
303	338	4	–	12	26	45	175	540	802	237	779	–	–	1 016	2 156	November
88	157	4	–	–	15	84	267	385	755	183	571	–	–	754	1 686	December
..	–	–	–	–	–	–	1	2	3	21	–	–	–	21	24	Not Known
28 727	87 032[b]	36 683	41 352	10 840	6 259	9 347	3 684	2 763	110 928	9 665	2 715	–	–	12 380	220 690[b]	REDFISH
218	1 089	1 502	–	4	270	133	11	31	1 951	1 054	160	..	–	1 212	5 108	January
299	997	1 150	–	–	186	166	26	19	1 577	1 015	346	–	–	1 361	4 384	February
1 585	2 450	398	–	5	160	273	35	169	1 040	834	352	–	–	1 186	5 916	March
599	4 787	834	56	101	121	98	32	76	1 318	1 701	840	–	–	2 541	10 115	April
325	5 829	1 308	344	431	796	417	512	505	4 147	695	113	..	–	838	14 435	May
630	11 075	1 690	2 291	2 121	825	196	478	197	10 798	777	169	..	–	946	23 090	June
5 423	17 505	5 986	6 004	2 536	1 289	151	489	343	16 801	624	135	–	..	759	35 109	July
2 628	9 471	1 778	10 227	2 058	712	315	460	340	18 890	522	118	–	–	640	29 156	August
2 624	8 791	3 836	10 834	1 525	148	801	745	452	18 341	889	134	–	–	1 023	28 548	September
6 995	13 924	3 695	5 583	1 174	800	3 450	490	312	15 504	592	115	–	–	707	30 624	October
5 998	8 789	3 824	5 144	685	228	3 104	301	159	13 445	392	108	–	–	500	23 032	November
1 403	2 132	4 682	869	200	724	240	25	130	6 870	567	95	–	–	662	10 583	December
–	13	–	–	–	–	–	80	–	80	3	–	–	–	3	117	Not Known
240	597[b]	332	84	94	24	168	431	441	1 574	22	138	–	8	168	2 461[c]	HALIBUT
7	27	5	–	3	1	18	32	17	76	1	2	–	–	3	111	January
72	138	19	–	1	1	36	52	30	139	–	11	–	–	11	302	February
68	109	11	..	1	–	41	79	38	170	4	5	–	–	9	316	March
33	63	25	4	9	6	17	82	59	202	6	7	–	–	13	299	April
18	46	29	10	23	6	5	42	56	171	7	14	–	–	21	245	May
4	8	90	7	13	–	–	33	53	196	2	32	–	–	34	239	June
–	15	52	9	9	2	5	45	46	168	–	18	–	3	21	205	July
2	20	38	20	14	2	8	34	41	157	1	23	–	4	28	215	August
18	48	17	14	11	1	6	24	15	118	..	20	–	1	21	187	September
13	57	8	3	6	2	22	1	44	86	–	5	–	–	5	152	October
5	33	18	13	3	–	9	1	6	50	–	1	–	–	1	87	November
–	–	20	4	1	3	1	6	6	41	..	–	–	–	–	44	December
–	3	–	–	–	–	–	–	–	–	1	–	–	–	1	7	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
SILVER HAKE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
January	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
February	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
March	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
April	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
May	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
June	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
July	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
August	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
September	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
October	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
November	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
December	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Not Known	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
FLOUNDERS	626	344	47	462	162	24	1 689[b]	307	1 837	15 152	17 295[b]	22 406	63 947	125	24 962	17 622	361
January	37	36	5	7	3	–	89	135	1 305	450	1 890	242	3 109	11	954	299	3
February	90	–	2	8	20	3	123	1	76	2 416	2 493	–	2 972	–	174	160	7
March	79	–	1	11	31	9	131	–	–	3 121	3 121	48	3 088	–	190	563	16
April	49	10	2	9	3	–	73	–	3	1 368	1 371	3 704	4 470	–	695	608	147
May	16	39	8	41	59	3	167	–	1	3 665	3 666	3 867	6 588	–	2 371	3 354	112
June	25	127	1	6	2	1	164	–	–	3 053	3 053	3 088	10 936	–	1 093	8 058	8
July	73	28	–	2	23	–	126	–	–	120	120	2 921	9 052	–	3 262	294	24
August	30	12	12	1	1	–	57	–	–	473	473	4 059	6 896	56	3 240	451	15
September	19	8	–	111	–	–	138	1	–	204	205	2 077	6 040	12	3 960	272	10
October	27	9	–	1	–	–	37	170	–	30	200	799	4 126	–	2 405	849	8
November	3	8	2	2	15	1	31	–	–	248	248	1 210	2 681	34	4 470	1 982	3
December	–	2	2	2	5	1	12	–	452	–	452	391	3 938	12	2 148	802	8
Not Known	178	65	12	261	–	6	522	–	–	2	2	–	51	–	–	–	–
OTHER GROUNDFISH	661	1 050	1 716	382	125	114	4 578[b]	401	89	726	1 296[b]	13 034	2 141	5	981	299	296
January	–	–	202	20	9	8	241	234	21	17	272	621	51	1	42	15	11
February	–	–	136	4	2	6	148	–	66	70	139	2	22	–	8	20	15
March	–	–	90	1	4	9	104	–	–	140	140	8	32	–	5	11	67
April	–	–	192	6	10	–	208	–	2	103	105	283	47	–	21	24	77
May	12	1	208	14	40	3	279	–	–	36	36	146	117	–	16	16	21
June	–	51	199	3	4	–	258	–	–	18	18	55	411	–	58	7	18
July	73	458	103	–	6	–	642	–	–	4	4	858	444	1	366	57	31
August	344	333	41	25	34	–	969	–	–	–	–	553	307	1	89	41	15
September	177	77	3	53	–	–	310	6	–	34	40	1 220	390	2	193	2	8
October	49	43	9	–	1	14	118	153	–	26	179	3 275	162	–	140	45	6
November	1	70	161	3	9	32	283	–	–	263	263	4 202	87	.	37	48	16
December	5	17	206	5	6	42	304	8	–	15	23	1 809	58	–	6	13	11
Not Known	–	–	166	248	–	–	414	–	–	–	–	2	13	–	–	–	–
HERRING	–	–	–	–	–	–	–	–	–	–	–	461	1 195	–	–	–	95 459
January	–	–	–	–	–	–	–	–	–	–	–	–	10	–	–	–	26 507
February	–	–	–	–	–	–	–	–	–	–	–	–	10	–	–	–	25 581
March	–	–	–	–	–	–	–	–	–	–	–	–	176	–	.	–	19 934
April	–	–	–	–	–	–	–	–	–	–	–	–	211	–	–	–	8 352
May	–	–	–	–	–	–	–	–	–	–	–	50	39	–	–	–	354
June	–	–	–	–	–	–	–	–	–	–	–	59	26	–	–	–	2
July	–	–	–	–	–	–	–	–	–	–	–	18	23	–	–	–	27
August	–	–	–	–	–	–	–	–	–	–	–	54	2	–	–	–	2
September	–	–	–	–	–	–	–	–	–	–	–	74	13	–	–	–	224
October	–	–	–	–	–	–	–	–	–	–	–	59	24	–	–	–	43
November	–	–	–	–	–	–	–	–	–	–	–	124	181	–	–	–	1 017
December	–	–	–	–	–	–	–	–	–	–	–	23	480	–	–	–	13 416
Not Known	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
OTHER PELAGIC FISH	–	–	–	–	–	–	–	–	–	–	–	230	12	–	616	290	7
January	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
February	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
March	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
April	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
May	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
June	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
July	–	–	–	–	–	–	–	–	–	–	–	4	3	–	–	–	–
August	–	–	–	–	–	–	–	–	–	–	–	49	4	–	40	109	2
September	–	–	–	–	–	–	–	–	–	–	–	121	3	–	357	108	3
October	–	–	–	–	–	–	–	–	–	–	–	17	1	–	219	73	2
November	–	–	–	–	–	–	–	–	–	–	–	33	–	–	–	–	–
December	–	–	–	–	–	–	–	–	–	–	–	4	1	–	–	–	–
Not Known	–	–	–	–	–	–	–	–	–	–	–	2	–	–	–	–	–

[a]Not reported as 5Ze or 5Zw.

[b]Includes unallocated catches.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[a]	Sub-area 5	Con-vention Area	
–	–	–	–	–	–	1 226	43 543	1 554	46 323	14 632	18 209	54 752	7	87 600	133 923	SILVER HAKE
–	–	–	–	–	–	37	422	–	459	–	2	787	–	789	1 248	January
–	–	–	–	–	–	663	197	–	860	–	2	375	–	377	1 237	February
–	–	–	–	–	–	499	864	–	1 363		57	1 421	–	1 478	2 841	March
–	–	–	–	–	–	13	9 066	406	9 485	–	3 101	373	–	3 474	12 959	April
–	–	–	–	–	–	–	5 035	442	5 477	27	1 213	2 804	–	4 044	9 521	May
–	–	–	–	–	–	–	–	–	–	1 770	1 189	8 231	–	11 190	11 190	June
–	–	–	–	–	–	–	5 235	–	5 235	5 883	912	10 268	3	17 066	22 301	July
–	–	–	–	–	–	–	12 299	24	12 323	3 620	2 966	12 176	2	18 764	31 087	August
–	–	–	–	–	–	14	6 992	593	7 599	1 641	3 065	7 913	2	12 621	20 220	September
–	–	–	–	–	–	–	1 686	89	1 775	1 211	1 521	8 992	–	11 724	13 499	October
–	–	–	–	–	–	–	1 747	–	1 747	366	3 988	1 024	–	5 378	7 125	November
–	–	–	–	–	–	–	–	–	–	91	71	388		553	553	December
–	–	–	–	–	–	–	–	–	–	23	119	–	–	142	142	Not Known
11 305	140 748[b]	5 747	1 239	11 543	4 483	10 462	14 898	3 265	51 630	4 151	34 966	38 917	22	78 056	289 418	FLOUNDERS
610	5 188	27	–	139	445	1 800	594	115	3 120	427	1 602	3 518	–	5 547	15 834	January
785	4 098	82	–	6	642	1 664	564	102	3 060	220	1 234	2 137	–	3 591	13 365	February
1 601	5 506	54	–	66	495	787	1 529	278	3 209	481	1 562	1 946	–	3 989	15 956	March
464	10 088	475	28	1 937	483	527	1 848	558	5 856	608	2 432	1 883		4 923	22 311	April
712	17 004	1 353	192	2 333	860	1 753	612	562	7 665	485	3 313	3 762	–	7 560	36 062	May
916	24 099	1 080	193	991	339	459	213	325	3 600	310	3 120	3 209	–	6 639	37 555	June
1 239	16 792	614	165	880	51	534	1 293	257	3 794	321	3 264	3 822	8	7 415	28 247	July
479	15 196	415	105	808	147	395	2 284	277	4 431	284	4 282	5 974	12	10 552	30 709	August
1 135	13 506	586	101	805	197	69	3 219	311	5 288	216	4 678	3 709	2	8 605	27 742	September
1 800	9 987	286	147	1 184	175	442	1 545	249	4 028	169	3 730	4 123	–	8 022	22 274	October
1 018	11 398	421	231	1 659	166	937	837	128	4 379	242	3 149	1 807	–	5 198	21 254	November
513	7 812	354	77	735	483	1 095	360	103	3 207	299	2 548	3 027	–	5 874	17 357	December
4	55	–	–	–	–	–	–	–	–	89	52	–	–	141	720	Not Known
1 041	18 370[b]	907	481	5 059	452	783	9 994	16 786	34 462	8 889	11 511	86 932		107 332	166 038	OTHER GROUNDFISH
57	798	19		118	15	68	593	570	1 383	508	474	13 193	–	14 175	16 869	January
161	228	13	–	43	18	57	683	787	1 601	297	422	13 829	–	14 548	16 664	February
82	205	34	–	2	31	145	1 042	1 029	2 283	424	630	8 696	–	9 750	12 482	March
120	572	36	2	85	12	74	1 149	1 501	2 859	530	668	2 500	–	3 698	7 442	April
49	370	95	4	107	46	192	982	1 431	2 857	545	382	14 179	–	15 106	18 648	May
98	649	81	70	669	40	36	281	2 250	3 427	561	428	8 905	–	9 894	14 246	June
130	1 901	81	49	920	44	58	1 706	3 085	5 943	511	526	6 161	–	7 198	15 688	July
49	1 073	138	232	1 151	63	51	1 511	2 050	5 196	650	2 458	4 132	–	7 240	14 478	August
74	1 890	107	43	957	50	1	701	1 271	3 130	687	1 395	3 668	–	5 750	11 120	September
55	3 688	66	33	411	43	25	619	2 082	3 279	982	1 511	8 707	–	11 200	18 464	October
101	4 494	202	43	540	34	29	346	598	1 792	749	1 192	916	–	3 157	9 989	November
62	1 961	35	5	56	56	41	380	132	711	1 770	1 001	2 046	–	4 817	7 816	December
–	15	–	–	–	–		1	–	1	671	126	–	–	800	1 230	Not Known
48 257	145 372	3 287	41	154 406	11 335	71 118	39 992	142 107	422 286	46 527	165 090	45 640	337	258 818	826 476	HERRING
17 349	43 866	2	–		136	9 519	3 998	5 519	19 174	–	180	778		958	63 998	January
7 165	32 756	242	–	–	687	9 470	11 005	1 259	22 663	763	824	320	–	1 907	57 326	February
307	20 417	305	–	73	848	20 143	8 170	1 073	30 612	1 519	976	222	–	2 717	53 746	March
358	8 921	63	6	9 329	25	15 708	3 275	334	28 740	1 260	2 296	3 015		6 571	44 232	April
1 380	1 823	82	10	17 701	100	8 590	2 375	7 363	36 221	682	11 772	4 870	–	17 324	55 368	May
120	207	17	7	6 568	51	–	223	23 058	29 924	2 498	18 462	4 812		25 772	55 903	June
60	128	–	5	35 476	42	–	879	31 238	67 640	5 213	18 416	8 536	108	32 273	100 041	July
10	68	30	6	46 987	7	–	644	37 554	85 228	9 941	22 667	11 638	177	44 423	129 719	August
15	326	5	7	22 439	–	–	1 657	21 347	45 455	13 415	45 738	6 367	52	65 572	111 353	September
13	139	6		4 169	443	941	4 497	8 365	18 421	5 934	25 624	1 709	–	33 267	51 827	October
3 558	4 880	571	–	11 543	696	99	1 202	4 257	18 368	1 290	13 250	1 334	–	15 874	39 122	November
17 922	31 841	1 964	–	121	8 300	6 648	2 067	710	19 810	3 979	4 800	2 039	–	10 818	62 469	December
–	–	–	–	–	–	–	–	30	30	33	85		–	118	148	Not Known
132	1 287	30	1	3 748	2 119	399	6 656	5 525	18 478	3 752	27 631	46 908	151	78 442	98 207	OTHER PELAGIC FISH
–		–	–	–	–	27	143	–	170	–	–	235	–	235	405	January
–	–	–	–	–	–	–	121	–	121		–	523	–	523	644	February
–	–	–	–	–	–	1	121	–	122	–	105	354	–	459	581	March
–	–	–	–	–	–	–	56	1	57	–	194	2 340	–	2 534	2 591	April
–	–	–	–	5	12	–	635	842	1 494	1 057	1 667	4 952	–	7 676	9 170	May
–	–	–	–	568	749	1	1 164	1 841	4 323	877	2 615	5 670	–	9 162	13 485	June
10	17	13	1	1 478	120	123	700	1 009	3 444	304	5 264	3 472	80	9 120	12 581	July
22	226	9	–	718	32	137	648	528	2 072	216	5 369	5 769	24	11 378	13 676	August
91	683	8	–	436	190	74	1 671	567	2 946	227	4 699	4 712	47	9 685	13 314	September
7	319	–	–	435	927	35	471	341	2 209	54	4 941	4 591	–	9 586	12 114	October
–	33		–	108	88	–	926	343	1 465	40	1 984	9 291	–	11 315	12 813	November
2	7	–	–	–	1	1	–	51	53	29	540	4 999	–	5 568	5 628	December
–	2	–	–	–	–	–	–	1	1	948	253	–	–	1 201	1 204	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
OTHER FISH AND SHELLFISH	6 361	996	604	428	438	85	9 766[b]	26	327	3 956	4 313[b]	3 726	2 699	90	2 577	3 057	252
January	105	47	13	19	3	2	189	13	144	128	285	135	13	2	78	30	–
February	78	20	5	23	7	12	145	–	2	914	916	3	2	–	–	1	–
March	7	12	1	25	26	14	85	–	–	1 351	1 351	30	8	–	3	214	–
April	40	58	16	12	16	2	144	–	–	375	375	710	76	–	191	216	1
May	320	68	98	5	1	6	498	–	–	364	364	585	231	1	119	593	94
June	698	107	84	4	8	2	903	–	–	316	316	586	1 293	78	62	1 486	150
July	890	41	34	4	1	2	1 005	–	–	394	394	479	750	2	717	202	7
August	1 135	48	39	1	54	–	1 367	–	181	65	246	300	93	3	451	94	–
September	748	34	75	–	70	–	1 001	13	–	30	43	175	83	2	509	5	–
October	685	109	65	–	38	4	966	–	–	–	–	206	46	–	371	97	–
November	392	38	3	1	8	12	504	–	–	19	19	293	88	1	76	111	–
December	292	65	ϕ	1	–	13	371	–	–	–	–	224	16	1	–	8	–
Not Known	971	349	171	333	206	18	2 461	–	–	–	–	–	–	–	–	–	–

[a]Not reported as 5Ze or 5Zw.

[b]Includes unallocated catches.

Metric Tons Round Fresh

3Ps	Sub-area 3	4R	4S	4T	4Vn	4Vs	4W	4X	Sub-area 4	5Y	5Ze	5Zw	5Z[a]	Sub-area 5	Convention Area	
2 449	14 891[b]	3 618	2 665	30 393	819	2 854	11 843	15 640	68 699	58 209	59 628	52 975	30	170 842	268 511	OTHER FISH AND SHELLFISH
72	330	1	11	551	3	62	143	580	1 351	2 624	1 791	1 485	–	5 900	8 055	January
177	183	–	8	581	2	1 263	164	374	2 392	3 387	1 367	2 868	–	7 622	11 258	February
42	297	–	8	316	–	814	1 045	679	2 862	5 319	2 360	3 411	–	11 090	15 685	March
41	1 235	156	23	415		225	2 185	1 724	4 728	2 374	4 791	1 787	–	8 952	15 434	April
91	1 714	557	143	7 486	241	215	925	2 295	12 017	2 210	8 299	5 656	–	16 165	30 758	May
221	3 876	942	317	6 231	302	–	290	1 176	9 526	2 495	7 038	8 329	–	17 862	32 483	June
371	2 528	1 391	578	3 678	148	1	2 331	955	9 274	2 386	8 437	8 584	11	19 418	32 619	July
65	1 006	268	540	3 591	38	–	1 686	795	6 918	2 689	6 841	7 351	11	16 892	26 429	August
518	1 292	92	548	2 865	22	2	1 096	1 211	5 956	3 453	6 079	5 714	8	15 254	23 546	September
553	1 273	86	393	2 630	31	269	971	899	5 409	3 708	4 496	4 668	–	12 872	20 520	October
225	794	102	92	1 603	26	2	570	2 324	4 719	2 147	3 521	1 529	–	7 197	13 233	November
71	320	23	4	446	6	1	437	2 628	3 545	2 474	4 607	1 593	–	8 674	12 910	December
2	2	–	–	–	–	–	–	–	–	22 943	1	–	–	22 944	25 407	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	54 457	36 109	52 434	50	1	–	–	–	539 442	682 493	ALL SPECIES
January	6 189	1 698	1 655	–	–	–	–	–	–	9 542	January
February	3 496	5 347	10 289	–	–	–	–	–	–	19 132	February
March	3 023	7 406	33 240	–	–	–	–	–	–	43 669	March
April	17 775	18 999	7 116	1	–	–	–	–	–	43 891	April
May	7 532	1 954	63	14	1	–	–	–	–	9 564	May
June	1 737	11	3	18	–	–	–	–	–	1 769	June
July	3 720	–	–	–	–	–	–	–	–	3 720	July
August	3 934	79	–	–	–	–	–	–	–	4 013	August
September	4 534	32	–	–	–	–	–	–	–	4 566	September
October	585	107	17	15	–	–	–	–	–	724	October
November	1 073	190	21	2	–	–	–	–	–	1 286	November
December	859	286	30	–	–	–	–	–	–	1 175	December
Not Known	–	–	–	–	–	–	–	–	539 442	539 442	Not Known
COD	187	115	–	–	–	–	–	–	282	584	COD
January	28	–	–	–	–	–	–	–	–	28	January
February	13	14	–	–	–	–	–	–	–	27	February
March	38	20	–	–	–	–	–	–	–	58	March
April	46	79	–	–	–	–	–	–	–	125	April
May	45	2	–	–	–	–	–	–	–	47	May
June	1	–	–	–	–	–	–	–	–	1	June
July	1	–	–	–	–	–	–	–	–	1	July
September	1	–	–	–	–	–	–	–	–	1	September
October	1	–	–	–	–	–	–	–	–	1	October
November	4	–	–	–	–	–	–	–	–	4	November
December	9	–	–	–	–	–	–	–	–	9	December
Not Known	–	–	–	–	–	–	–	–	282	282	Not Known
HADDOCK	4	–			–	–	–		9	13	HADDOCK
April	3	–	–	–	–	–	–	–	–	3	April
August	1	–	–	–	–	–	–	–	–	1	August
Not Known	–	–	–	–	–	–	–	–	9	9	Not Known
REDFISH	–	9	81	–	–	–	–		–	90	REDFISH
March	–	9	81	–	–	–	–	–	–	90	March
SILVER HAKE	7 439	125	3		–	–	–	–	2 736	10 303	SILVER HAKE
January	104	–	–	–	–	–	–	–	–	104	January
February	2	–	–	–	–	–	–	–	–	2	February
March	27	33	3	–	–	–	–	–	–	63	March
April	841	82	–	–	–	–	–	–	–	923	April
May	101	10	–	–	–	–	–	–	–	111	May
June	130	–	–	–	–	–	–	–	–	130	June
July	1 862	–	–	–	–	–	–	–	–	1 862	July
August	2 080	–	–	–	–	–	–	–	–	2 080	August
September	2 270	–	–	–	–	–	–	–	–	2 270	September
October	8	–	–	–	–	–	–	–	–	8	October
November	9	–	–	–	–	–	–	–	–	9	November
December	5	–	–	–	–	–	–	–	–	5	December
Not Known	–	–	–	–	–	–	–	–	2 736	2 736	Not Known
FLOUNDERS	3 122	112	–	–	–	–	–	–	5 454	8 688	FLOUNDERS
January	324	61	–	–	–	–	–	–	–	385	January
February	105	–	–	–	–	–	–	–	–	105	February
March	397	19	–	–	–	–	–	–	–	416	March
April	900	32	–	–	–	–	–	–	–	932	April
May	427	–	–	–	–	–	–	–	–	427	May
June	256	–	–	–	–	–	–	–	–	256	June
July	306	–	–	–	–	–	–	–	–	306	July
August	230	–	–	–	–	–	–	–	–	230	August
September	55	–	–	–	–	–	–	–	–	55	September
October	29	–	–	–	–	–	–	–	–	29	October
November	32	–	–	–	–	–	–	–	–	32	November
December	61	–	–	–	–	–	–	–	–	61	December
Not Known	–	–	–	–	–	–	–	–	5 454	5 454	Not Known
OTHER GROUNDFISH	7 667	468	462	–	–	–	–	–	7 801	16 398	OTHER GROUNDFISH
January	809	183	–	–	–	–	–	–	–	992	January
February	86	–	–	–	–	–	–	–	–	86	February
March	581	112	433	–	–	–	–	–	–	1 126	March
April	2 260	159	29	–	–	–	–	–	–	2 448	April
May	681	14	–	–	–	–	–	–	–	695	May
June	309	–	–	–	–	–	–	–	–	309	June
July	207	–	–	–	–	–	–	–	–	207	July
August	1 237	–	–	–	–	–	–	–	–	1 237	August
September	1 403	–	–	–	–	–	–	–	–	1 403	September
October	21	–	–	–	–	–	–	–	–	21	October
November	39	–	–	–	–	–	–	–	–	39	November
December	34	–	–	–	–	–	–	–	–	34	December
Not Known	–	–	–	–	–	–	–	–	7 801	7 801	Not Known

TABLE 2A. (continued)

Metric Tons Round Fresh

	6A	6B	6C	6D	6E	6F	6G	6H	6NK	Sub-area 6	
HERRING	20 025	17 659	14 510	–	–	–	–	–	254	52 448	HERRING
January	3 998	967	985	–	–	–	–	–	–	5 950	January
February	2 801	3 688	5 510	–	–	–	–	–	–	11 999	February
March	1 168	2 630	4 472	–	–	–	–	–	–	8 270	March
April	8 192	9 793	3 543	–	–	–	–	–	–	21 528	April
May	2 770	555	–	–	–	–	–	–	–	3 325	May
June	7	–	–	–	–	–	–	–	–	7	June
July	378	–	–	–	–	–	–	–	–	378	July
September	247	–	–	–	–	–	–	–	–	247	September
November	2	–	–	–	–	–	–	–	–	2	November
December	462	26	–	–	–	–	–	–	–	488	December
Not Known	–	–	–	–	–	–	–	–	254	254	Not Known
OTHER PELAGIC FISH	7 342	10 408	27 631	50	1	–	–		105 629	151 061	OTHER PELAGIC FISH
January	203	22	220	–	–	–	–	–	–	445	January
February	34	676	2 211	–	–	–	–	–	–	2 921	February
March	371	2 707	22 250	–	–	–	–	–	–	25 328	March
April	2 834	6 010	2 816	1	–	–	–	–	–	11 661	April
May	2 095	729	63	14	1	–	–	–	–	2 902	May
June	38	11	3	18	–	–	–	–	–	70	June
July	591	–	–	–	–	–	–	–	–	591	July
August	16	–	–	–	–	–	–	–	–	16	August
September	16	–	–	–	–	–	–	–	–	16	September
October	45	52	17	15	–	–	–	–	–	129	October
November	835	100	21	2	–	–	–	–	–	958	November
December	264	101	30	–	–	–	–	–	–	395	December
Not Known	–	–	–	–	–	–	–	–	105 629	105 629	Not Known
OTHER FISH AND SHELLFISH	8 671	7 213	9 747	–	–	–	–	–	417 280	422 911	OTHER FISH AND SHELLFISH
January	723	465	450	–	–	–	–	–	–	1 638	January
February	455	969	2 568	–	–	–	–	–	–	3 992	February
March	441	1 876	6 001	–	–	–	–	–	–	8 318	March
April	2 699	2 844	728	–	–	–	–	–	–	6 271	April
May	1 413	644	–	–	–	–	–	–	–	1 057	May
June	996	–	–	–	–	–	–	–	–	996	June
July	375	–	–	–	–	–	–	–		375	July
August	370	79	–	–	–	–	–	–	–	449	August
September	542	32	–	–	–	–	–	–	–	574	September
October	481	55	–	–	–	–	–	–	–	536	October
November	152	90	–	–	–	–	–	–	–	242	November
December	24	159	–	–	–	–	–	–	–	183	December
Not Known	–	–	–	–	–	–	–	–	417 280	417 280	Not Known

TABLE 3. NOMINAL CATCH BY SPECIES AND SUBAREA – 1969[a]. Metric Tons Round Fresh

	Subareas					ICNAF Convention Area	Sub-area 6	ICNAF Statistical Area	ICES Area	
	1	2	3	4	5					
ALL SPECIES	225 130	441 411	982 705	1 002 329	864 413	3 515 988[b]	682 493	4 198 481	9 671 934	ALL SPECIES
COD	204 790	412 293	569 087	206 065	45 823	1 438 058	584	1 438 642	2 122 853	COD
HADDOCK	10	39	5 321	41 884	24 952	72 206	13	72 219	899 422	HADDOCK
REDFISH	4 252	6 098	87 032	110 928	12 380	220 718	90	220 808	148 608	REDFISH
HALIBUT	45	77	597	1 574	168	2 466[c]	–	2 466	6 357	HALIBUT
SILVER HAKE	–	–	–	46 323	87 600	133 923	10 303	144 226	. . .	SILVER HAKE
FLOUNDERS	1 689	17 295	140 748	51 630	78 056	289 443	8 688	298 131	. . .	FLOUNDERS
American plaice	–	13	70 959	18 032	3 782	92 786	130	92 916	. . .	American plaice
Greenland halibut	1 689	9 854	17 690	840	1	30 094	–	30 094	. . .	Greenland halibut
Summer flounder	–	–	–	–	386	386	1 547	1 933	. . .	Summer flounder
Winter flounder	–	–	9	2 325	17 627	19 961	1 645	21 606	. . .	Winter flounder
Witch	–	1	4 477	10 577	3 843	18 898	29	18 927	1 987	Witch
Yellowtail flounder	–	–	10 564	2 723	52 108	65 395	3 886	69 281	. . .	Yellowtail flounder
Flounder (not spec.)	–	7 427	37 049	17 133	309	61 923	1 451	63 374	. . .	Flounder (not spec.)
OTHER GROUNDFISH	4 578	1 296	18 370	34 462	107 332	165 969	16 398	182 504	. . .	OTHER GROUNDFISH
Angler	–	–	1 749	3 295	2 263	7 307	193	7 500	. . .	Angler
Cusk (Tusk)	119	27	208	2 735	1 168	4 281	–	4 281	23 776	Cusk (Tusk)
King whiting	–	–	–	–	–	–	99	99	. . .	King whiting
Lumpfish	–	–	–	16	–	16	–	16	. . .	Lumpfish
Northern puffer	–	–	–	–	–	–	2 217	2 217	. .	Northern puffer
Ocean pout	–	–	–	89	25 567	25 656	1 397	27 053	. . .	Ocean pout
Pollock (Saithe)	16	16	512	15 364	7 627	23 535	2	23 537	415 357	Pollock (Saithe)
Red hake	–	–	–	1 358	49 977	51 335	4 858	56 193	. . .	Red hake
Roundnose grenadier	68	651	11 682	–	–	12 401	–	12 401	. . .	Roundnose grenadier
Sand eels (Launces)	–	–	–	–	20	20	–	20	114 538	Sand eels (Launces)
Sculpins	–	–	344	–	10 682	11 026	1 919	12 945	. . .	Sculpins
Scup	–	–	–	14	1 295	1 309	3 905	5 214	. . .	Scup
Searobins	–	–	–	–	1 914	1 914	1 735	3 649	. . .	Searobins
Tautog	–	–	–	–	32	32	27	59	. . .	Tautog
Tilefish	–	–	–	–	11	11	15	26	. . .	Tilefish
Tomcod	–	–	–	330	–	330	–	330	. . .	Tomcod
White hake	–	5	658	6 723	1 523	8 909	21	8 930	. . .	White hake
Wolffishes (Catfishes)	3 759	429	2 765	1 939	273	9 215	–	9 215	29 020	Wolffishes (Catfishes)
Groundfish (not spec.)	616	168	452	2 599	4 980	8 809	10	8 819	. . .	Groundfish (not spec.)
HERRING	–	–	145 372	422 286	258 818	826 476	52 448	878 924	1 398 990	HERRING
OTHER PELAGIC FISH	–	–	1 287	18 478	78 442	98 207	151 061	249 268	. . .	OTHER PELAGIC FISH
Bluefin tuna	–	–	2	1	658	661	569	1 230	8 159	Bluefin tuna
Bluefish	–	–	–	–	120	120	1 152	1 272	. . .	Bluefish
Bonito	–	–	–	–	83	83	10	93	2 092	Bonito
Butterfish	–	–	–	15	10 223	10 238	3 307	13 545	. . .	Butterfish
Little tuna	–	–	–	–	–	–	7	7	. . .	Little tuna
Mackerel	–	–	313	17 050	65 323	82 686	43 031	125 717	834 085	Mackerel
Menhaden	–	–	–	–	150	150	102 338	102 488	. . .	Menhaden
Swordfish	–	–	969	1 263	1 682	3 914	584	4 498	. . .	Swordfish
Tuna (mixed)	–	–	3	146	182	331	63	394	. . .	Tuna (mixed)
Pelagic fish (not spec.)	–	–	–	3	21	24	–	24	. . .	Pelagic fish (not spec.)

[a]Lists nominal catch of species of common interest in the Northwest Atlantic (ICNAF) and in the Northeast Atlantic (ICES).

[b]Includes unallocated catches.

[c]May include mixed catches of Halibut and Greenland halibut.

TABLE 3. (continued)

Metric Tons Round Fresh

	Subareas					ICNAF Convention Area	Sub-area 6	ICNAF Statistical Area	ICES Area	
	1	2	3	4	5					
OTHER FISH	3 024	4 313	12 891	21 001	63 119	104 348	56 382	160 730	. . .	**OTHER FISH**
Alewife	–	–	–	1 655	26 185	27 840	34 732	62 572	. . .	Alewife
Argentine (Silver smelt)	–	–	–	4 075	1 632	5 707	5	5 712	. . .	Argentine (Silver smelt)
Atlantic croaker	–	–	–	–	–	–	108	108	. . .	Atlantic croaker
Atlantic silverside	–	–	–	–	–	–	33	33	. . .	Atlantic silverside
Black drum	–	–	–	–	–	–	57	57	. . .	Black drum
Black sea bass	–	–	–	–	14	14	1 179	1 193	. . .	Black sea bass
Capelin	175	21	2 027	1 568	–	3 791	–	3 791	850 469	Capelin
Cobia	–	–	–	–	–	–	4	4	. . .	Cobia
Common pompano	–	–	–	–	–	–	1	1	. . .	Common pompano
Dogfishes	1	–	–	–	–	1	112	113	. . .	Dogfishes
Eel	192	–	–	794	81	1 067	709	1 776	. . .	Eel
Grunt	–	–	–	–	–	–	2	2	. . .	Grunt
King mackerel	–	–	–	–	–	–	3	3	. . .	King mackerel
Mullets	–	–	–	–	–	–	59	59	. . .	Mullets
Northern harvestfish	–	–	–	–	–	–	9	9	. . .	Northern harvestfish
Red drum	–	–	–	–	–	–	1	1	. . .	Red drum
Salmon	2 153	431	902	649	–	4 135	–	4 135	9 303	Salmon
Shads	–	–	–	49	69	118	2 144	2 262	. . .	Shads
Sharks	299	–	2	1 097	6 758	8 156	2 039	10 195	. . .	Sharks
Skates	21	5	2 832	4 515	8 727	16 100	735	16 835	. . .	Skates
Smelt	–	–	10	1 963	79	2 052	–	2 052	. . .	Smelt
Spanish mackerel	–	–	–	–	–	–	88	88	. . .	Spanish mackerel
Spot	–	–	–	–	–	–	597	597	. . .	Spot
Spotted weakfish	–	–	–	–	–	–	31	31	. . .	Spotted weakfish
Squeteague (Grey weakfish)	–	–	–	–	4	4	1 441	1 445	. . .	Squeteague (Grey weakfish)
Striped bass	–	–	–	23	532	555	5 086	5 641	. . .	Striped bass
Sturgeon	–	–	–	1	2	3	27	30	. . .	Sturgeon
Trouts (Chars)	183	216	–	1	–	400	–	400	. . .	Trouts (Chars)
White perch	–	–	–	–	23	23	1 398	1 421	. . .	White perch
Other fish (not spec.)	–	3 640	7 118	4 611	19 013	34 382	5 782	40 164	. . .	Other fish (not spec.)
SHELLFISH, etc.	6 742	–	2 000	47 698	107 723	164 163	386 529	550 692	. . .	**SHELLFISH, etc.**
Blue crab	–	–	–	–	–	–	34 926	34 926	. . .	Blue crab
Bay scallop	–	–	–	–	–	–	940	940	. . .	Bay scallop
Clam razor	–	–	–	–	3	3	–	3	. . .	Clam razor
Clam soft	–	–	–	2 914	11 857	14 771	14 785	29 556	. . .	Clam soft
Clam surf	–	–	–	112	29	141	163 406	163 547	. . .	Clam surf
Clam (not spec.)	–	–	–	295	–	295	–	295	. . .	Clam (not spec.)
Conchs	–	–	–	–	335	335	1 319	1 654	. . .	Conchs
Crabs	–	–	420	8 460	704	9 584	–	9 584	. . .	Crabs
Green crabs	–	–	–	–	–	–	2	2	. . .	Green crabs
Lobsters	–	–	737	17 481	13 386	31 604	1 891	33 495	. . .	Lobsters
Mussels	–	–	42	104	1 167	1 313	1 427	2 740	. . .	Mussels
Ocean quahog	–	–	–	88	2 040	2 128	281	2 409	. . .	Ocean quahog
Oyster	–	–	–	1 284	445	1 729	107 362	109 091	. . .	Oyster
Periwinkles	–	–	–	173	83	256	–	256	. . .	Periwinkles
Prawn (Shrimp)	6 742	–	–	1 142	12 818	20 702	813	21 515	. . .	Prawn (Shrimp)
Quahog	–	–	–	–	8 145	8 145	42 650	50 795	. . .	Quahog
Rock crab	–	–	–	–	–	–	38	38	. . .	Rock crab
Sea scallop	–	–	780	15 385	52 428	68 593	15 809	84 402	. . .	Sea scallop
Sea urchins	–	–	–	188	939	1 127	–	1 127	. . .	Sea urchins
Seaweeds	–	–	–	–	762	762	–	762	. . .	Seaweeds
Squids	–	–	21	65	1 922	2 008	880	2 888	3 131	Squids
Worms	–	–	–	7	660	667	–	667	. . .	Worms

TABLE 4. BASIC STATISTICS OF FISHING EFFORT AND NOMINAL CATCH BY DIVISION, MONTH, GEAR, AND COUNTRY – 1969.

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 1A																		
Jan	Mix	Mix	0-150	Den (G)	...	...	...	–		–	–	–	37	–	–		105	142
Feb	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	90	–	–	–	78	168
Mar	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	79	–	–	–	7	86
Apr	Mix	Mix	0-150	Den (G)	...	...	...	1	–	–	–	–	49	–	–		40	90
May	OT St	Cod	Over 1800	USA	...	8	...	129	1	1	–	–	–	12	–		–	143
	Mix	Mix	0-150	Den (G)	...	...	...	1	–	–	–	–	16	–	–		320	337
Jun	DV	Cod	901-1800	Por	20	10	7 788	207	–	–	–	–	–	–	–		–	207
	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	25	–	–	–	698	723
Jul	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	73	73	–	–	890	1 036
Aug	Mix	Mix	0-150	Den (G)	...	...	...	35	–	–	–	–	30	344	–	–	1 135	1 544
Sep	PT	Cod	151-500	Spa	5	5	55	42	–	–	–	–	–	–	–	–	–	42
	Mix	Mix	0-150	Den (G)	...	...	...	15	–	–	–	–	19	177	–	–	748	959
Oct	Mix	Mix	0-150	Den (G)	...	...	...	4	–	–	–	–	27	49	–	–	685	765
Nov	Mix	Mix	0-150	Den (G)	...	...	...	1	–	–	–	–	3	1	–	–	392	397
Dec	OT St	Cod	Over 1800	USA	...	4	...	71	8	4	1	–	–	5	–	–	–	89
	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–		–	–	–	292	292
NK	Mix	Mix	0-150	Den (G)	...	...	...		–	–	–	–	178	–	–	–	971	1 149
DIVISION 1B																		
Jan	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	36	–	–	–	47	83
Feb	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	–	–	–	–	20	20
Mar	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	–	–	–	–	12	12
Apr	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	10	–	–	–	58	68
May	OT Si	Cod	901-1800	Fr (M)	7	1	...	4	–	–	–	–	–	–	–	–	–	4
	OT St	Cod	901-1800	Fr (M)	1	...	...	–	–	–	–	–	–	–	–	–	–	–
	PT	Cod	151-500	Spa	1	1	8	–	–	–	–	–	–	–	–	–	–	–
	Mix	Mix	0-150	Den (G)	...	...	...	1	–	–	–	–	39	1	–	–	68	109
Jun	OT St	Cod	Over 1800	Por	...	6	55	30	–	–	–	–	–	–	–	–	–	30
	OT Si	Cod	901-1800	Fr (M)	2	1	...	25	–	–	–	–	–	–	–	–	–	25
	OT St	Cod	901-1800	Fr (M)	1	1	...	6	–	–	–	–	–	–	–	–	–	6
	OT St	...	901-1800	Ger	...	2	...	63	–	2	–	–	–	–	–	–	–	65
	Mix	Mix	0-150	Den (G)	...	...	...	173	–	–	–	–	127	51	–	–	107	458
Jul	PT	Cod	151-500	Spa	6	6	103	195	–	–	–	–	–	–	–	–	–	195
	Mix	Mix	0-150	Den (G)	...	...	...	420	–	–	–	–	28	458	–	–	41	947
Aug	OT Si	Cod	901-1800	Fr (M)	23	18	...	81	–	–	–	–	–	–	–	–	–	81
	OT St	Cod	901-1800	Fr (M)	14	10	...	143	–	–	1	–	–	–	–	–	–	144
	OT St	...	901-1800	Ger	...	10	...	159	–	–	–	–	–	–	–	–	–	159
	PT	Cod	151-500	Spa	200	167	2 342	2 808	–	–	–	–	–	–	–	–	–	2 808
	Mix	Mix	0-150	Den (G)	...	...	...	637	–	–	1	–	12	333	–	–	48	1 031
Sep	PT	Cod	151-500	Spa	188	170	2 185	2 797	–	–	–	–	–	–	–	–	–	2 797
	Mix	Mix	0-150	Den (G)	...	...	...	382	–	–	–	–	8	77	–	–	34	501
Oct	PT	Cod	151-500	Spa	97	72	821	1 088	–	–	–	–	–	–	–	–	–	1 088
	Mix	Mix	0-150	Den (G)	...	...	...	131	–	–	–	–	9	43	–	–	109	292

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 1B (continued)																		
Nov	PT	Cod	151-500	Spa	41	21	273	200	–	–	–	–	–	–	–	–	–	200
	Mix	Mix	0-150	Den (G)	...	...	...	21	–	–	–	–	8	70	–	–	38	137
Dec	Mix	Mix	0-150	Den (G)	...	...	...	2	–	–	–	–	2	17	–	–	65	86
NK	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	65	–	–	–	349	414
DIVISION 1C																		
Jan	OT St	Cod	901-1800	Nor	...	3	26	11	–	–	–	–	–	–	–	–	–	11
	OT St	Cod	501-900	Nor	...	3	8	14	–	–	–	–	–	–	–	–	–	14
	OT St	...	901-1800	Ger	...	7	...	296	–	–	–	–	–	–	–	–	–	296
	OT St	...	901-1800	Ger	...	9	...	98	–	54	–	–	–	2	–	–	–	154
	OT St	...	501-900	Ger	...	12	...	129	–	71	–	–	–	3	–	–	–	203
	Mix	Mix	0-150	Den (G)	...	...	...	143	–	–	–	–	5	197	–	–	13	358
Feb	OT St	...	901-1800	Ger	...	77	...	1 373	–	29	–	–	–	–	–	–	–	1 402
	OT St	...	501-900	Ger	...	10	...	167	–	3	–	–	–	–	–	–	–	170
	Mix	Mix	0-150	Den (G)	...	...	...	51	–	1	–	–	2	136	–	–	5	195
Mar	OT	Cod	901-1800	Spa	6	5	32	32	–	–	–	–	–	–	–	–	–	32
	OT St	Cod	901-1800	Nor	...	3	45	52	–	–	–	–	–	–	–	–	–	52
	Mix	Mix	0-150	Den (G)	...	...	...	7	–	–	–	–	1	90	–	–	1	99
Apr	OT St	Cod	Over 1800	Por	...	4	51	176	–	–	–	–	–	–	–	–	–	176
	OT	Cod	901-1800	Spa	41	24	206	260	–	–	–	–	–	–	–	–	–	260
	OT Si	Cod	901-1800	Fr (M)	57	42	...	1 001	–	–	–	–	–	–	–	–	–	1 001
	OT St	Cod	901-1800	Nor	..	8	112	236	–	–	–	–	–	–	–	–	–	236
	OT St	Cod	901-1800	Fr (M)	15	12	...	254	–	–	–	–	–	1	–	–	–	255
	OT St	...	901-1800	Ger	...	8	...	151	–	18	–	–	–	–	–	–	–	169
	Mix	Mix	0-150	Den (G)	...	...	...	33	–	–	–	–	2	191	–	–	16	242
May	OT St	Cod	Over 1800	Por	...	23	260	695	–	–	–	–	–	–	–	–	–	695
	OT	Cod	901-1800	Spa	5	5	64	61	–	–	–	–	–	–	–	–	–	61
	OT Si	Cod	901-1800	Fr (M)	246	205	...	4 279	–	–	–	–	–	–	–	–	–	4 279
	OT Si	Cod	901-1800	Por	...	49	577	699	–	–	–	–	–	–	–	–	–	699
	OT St	Cod	901-1800	Fr (M)	81	59	...	1 054	–	1	1	–	–	12	–	–	–	1 068
	OT St	...	Over 1800	Ger	...	10	...	507	–	24	–	–	5	–	–	–	–	536
	OT St	...	Over 1800	Pol	27	17	166	144	–	2	–	–	–	–	–	–	–	146
	OT St	...	901-1800	Ger	...	38	...	1 011	–	101	1	–	2	3	–	–	–	1 119
	PT	Cod	151-500	Spa	1	1	6	–	–	–	–	–	–	–	–	–	–	–
	DV	Cod	901-1800	Por	154	53	28 047	629	–	–	–	–	–	–	–	–	–	629
	DV	Cod	501-900	Por	20	9	4 277	11	–	–	–	–	–	–	–	–	–	11
	DV	Cod	501-900	Por	45	13	6 804	52	–	–	–	–	–	–	–	–	–	52
	Mix	Mix	0-150	Den (G)	...	...	...	235	–	–	–	–	1	193	–	–	98	527
Jun	OT St	Cod	Over 1800	Por	...	17	158	487	–	–	–	–	–	–	–	–	–	487
	OT Si	Cod	901-1800	Fr (M)	129	104	...	1 947	–	–	–	–	–	–	–	–	–	1 947
	OT Si	Cod	901-1800	Por	...	5	46	92	–	–	–	–	–	–	–	–	–	92
	OT St	Cod	901-1800	UK	...	34	138	286	1	–	–	–	–	11	–	–	–	298
	OT St	Cod	901-1800	Fr (M)	27	16	...	400	–	–	–	–	–	1	–	–	–	401
	OT St	...	Over 1800	Ger	...	45	...	1 256	–	30	–	–	–	–	–	–	–	1 286
	OT St	...	901-1800	Ger	...	38	...	677	–	20	–	–	–	–	–	–	–	697
	OT St	...	501-900	Ger	...	18	...	252	–	5	–	–	–	–	–	–	–	257
	DV	Cod	901-1800	Por	129	68	44 498	1 139	–	–	–	–	–	–	–	–	–	1 139
	DV	Cod	501-900	Por	7	4	1 944	7	–	–	–	–	–	–	–	–	–	7
	DV	Cod	501-900	Por	38	20	10 361	171	–	–	–	–	–	–	–	–	–	171
	Mix	Mix	0-150	Den (G)	...	...	...	1 157	–	–	–	–	1	187	–	–	84	1 429
Jul	OT St	...	Over 1800	Ger	...	9	...	258	–	2	–	–	–	–	–	–	–	260
	OT Si	...	901-1800	Ger	...	10	...	180	–	–	–	–	–	–	–	–	–	180
	OT St	...	901-1800	Ger	...	150	...	2 882	–	7	–	–	–	–	–	–	–	2 889
	Mix	Mix	0-150	Den (G)	...	...	...	1 464	–	–	–	–	–	103	–	–	34	1 601
Aug	OT Si	Cod	901-1800	Fr (M)	7	4	...	59	–	–	–	–	–	–	–	–	–	59
	OT St	Cod	901-1800	Fr (M)	9	5	...	66	–	–	1	–	–	1	–	–	–	68
	OT St	...	Over 1800	USSR	6	6	37	–	–	–	–	–	12	15	–	–	–	27
	OT St	...	Over 1800	Ger	...	30	...	1 731	–	–	–	–	–	–	–	–	–	1 731
	OT Si	...	901-1800	Ger	...	11	...	71	–	2	–	–	–	2	–	–	–	75
	OT St	...	901-1800	Ger	...	27	...	434	–	–	–	–	–	–	–	–	–	434
	OT Si	...	501-900	Ger	...	28	...	411	–	8	1	–	–	3	–	–	–	423
	OT St	...	501-900	Ger	...	10	...	122	–	–	–	–	–	–	–	–	–	122
	PT	Cod	151-500	Spa	62	53	693	707	–	–	–	–	–	–	–	–	–	707
	Mix	Mix	0-150	Den (G)	...	...	...	973	–	–	–	–	–	20	–	–	39	1 032
Sep	PT	Cod	151-500	Spa	61	44	474	571	–	–	–	–	–	–	–	–	–	571
	Mix	Mix	0-150	Den (G)	...	...	...	59	–	–	–	–	–	3	–	–	75	137

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 1C (continued)																		
Oct	PT	Cod	151-500	Spa	23	22	283	245	–	–	–	–	–	–	–	–	–	245
	Mix	Mix	0-150	Den (G)	...	...	...	27	–	–	–	–	–	9	–	–	65	101
Nov	PT	Cod	151-500	Spa	9	6	86	167	–	–	–	–	–	–	–	–	–	167
	Mix	Mix	0-150	Den (G)	...	...	...	34	–	–	–	–	2	161	–	–	3	200
Dec	OT St	...	501-900	Ger	...	4	...	7	–	33	–	–	–	1	–	–	ϕ	41
	Mix	Mix	0-150	Den (G)	...	...	...	48	–	–	–	–	2	205	–	–	–	255
NK	Mix	Mix	0-150	Den (G)	...	...	...	56	–	–	–	–	12	50	–	–	171	289
DIVISION 1D																		
Jan	OT St	Cod	901-1800	Nor	...	18	190	273	–	–	–	–	–	–	–	–	–	273
	OT St	Cod	501-900	Nor	...	12	126	134	–	–	–	–	–	–	–	–	–	134
	OT St	...	Over 1800	USSR	1	1	5	1	–	–	–	–	–	–	–	–	–	1
	OT St	...	901-1800	Ger	...	26	...	743	–	–	–	–	–	–	–	–	–	743
	OT St	...	901-1800	Ger	...	79	...	950	–	164	–	–	–	14	–	–	–	1 128
	OT St	...	501-900	Ger	...	16	...	189	–	108	–	–	–	5	–	–	–	302
	Mix	Mix	0-150	Den (G)	...	...	...	20	–	3	–	–	7	1	–	–	19	50
Feb	OT St	...	901-1800	Ger	...	29	...	1 278	–	93	ϕ	–	1	4	–	–	–	1 376
	OT St	...	901-1800	Ger	...	6	...	145	–	–	–	–	–	–	–	–	–	145
	OT St	...	501-900	Ger	...	21	...	243	–	–	–	–	–	–	–	–	–	243
	Mix	Mix	0-150	Den (G)	...	...	...	25	–	2	–	–	7	–	–	–	23	57
Mar	OT St	Cod	901-1800	Nor	...	1	6	5	–	–	–	–	–	–	–	–	–	5
	OT St	...	901-1800	Ger	...	11	...	186	–	–	–	–	–	–	–	–	–	186
	Mix	Mix	0-150	Den (G)	...	...	...	7	–	4	–	–	11	1	–	–	25	48
Apr	OT St	Cod	Over 1800	Por	...	34	333	1 749	–	–	–	–	–	–	–	–	–	1 749
	OT	Cod	901-1800	Spa	24	22	195	315	–	–	–	–	–	–	–	–	–	315
	OT St	Cod	901-1800	Nor	...	9	112	396	–	–	–	–	–	–	–	–	–	396
	OT Si	Cod	901-1800	Fr (M)	88	71	...	2 341	–	–	–	–	–	–	–	–	–	2 341
	OT St	Cod	901-1800	Fr (M)	47	38	...	1 276	–	3	1	–	–	5	–	–	–	1 285
	OT Si	Cod	901-1800	Por	...	7	77	225	–	–	–	–	–	–	–	–	–	225
	OT St	Cod	501-900	Nor	...	2	21	116	–	–	–	–	–	–	–	–	–	116
	OT St	...	901-1800	Ger	...	33	...	782	–	103	–	–	–	1	–	–	–	886
	Mix	Mix	0-150	Den (G)	...	...	...	13	–	1	–	–	9	–	–	–	12	35
May	OT St	Cod	Over 1800	Por	...	69	630	1 950	–	–	–	–	–	–	–	–	–	1 950
	OT	Cod	901-1800	Spa	39	29	322	498	–	–	–	–	–	–	–	–	–	498
	OT St	Cod	901-1800	UK	...	8	80	63	–	–	–	–	–	–	–	–	–	63
	OT St	Cod	901-1800	Nor	...	8	88	339	–	–	–	–	–	–	–	–	–	339
	OT Si	Cod	901-1800	Fr (M)	249	208	...	5 479	–	–	–	–	–	–	–	–	–	5 479
	OT St	Cod	901-1800	Fr (M)	100	87	...	2 584	–	2	1	–	–	9	–	–	–	2 596
	OT Si	Cod	901-1800	Por	...	41	284	520	–	–	–	–	–	–	–	–	–	520
	OT St	Cod	501-900	Nor	...	20	173	582	–	–	–	–	–	–	–	–	–	582
	OT St	...	Over 1800	USSR	6	5	20	–	–	33	–	–	–	–	–	–	–	33
	OT St	...	Over 1800	Ger	...	43	...	1 616	–	36	–	–	7	–	–	–	–	1 659
	OT St	...	Over 1800	Pol	12	11	87	92	–	2	–	–	–	–	–	–	–	94
	OT St	...	901-1800	Ger	...	131	...	3 457	–	270	1	–	12	4	–	–	–	3 744
	OT St	...	501-900	Ger	...	17	...	340	–	48	1	–	1	1	–	–	–	391
	PT	Cod	151-500	Spa	6	1	7	–	–	–	–	–	–	–	–	–	–	–
	DV	Cod	901-1800	Por	29	11	3 978	55	–	–	–	–	–	–	–	–	–	55
	DV	Cod	501-900	Por	38	8	5 476	27	–	–	–	–	–	–	–	–	–	27
	DV	Cod	501-900	Por	6	3	1 060	5	–	–	–	–	–	–	–	–	–	5
	Mix	Mix	0-150	Den (G)	...	...	...	142	–	–	–	–	21	–	–	–	5	168
Jun	OT St	Cod	Over 1800	Por	...	20	120	649	–	–	–	–	–	–	–	–	–	649
	OT	Cod	901-1800	Spa	2	2	22	29	–	–	–	–	–	–	–	–	–	29
	OT Si	Cod	901-1800	Fr (M)	40	30	...	554	–	–	–	–	–	–	–	–	–	554
	OT St	Cod	901-1800	Fr (M)	22	16	...	362	–	–	1	–	–	1	–	–	–	364
	OT Si	Cod	901-1800	Por	...	15	138	328	–	–	–	–	–	–	–	–	–	328
	OT St	...	Over 1800	USSR	6	6	29	20	–	–	–	–	–	–	–	–	–	20
	OT St	...	Over 1800	Ger	...	106	...	3 810	–	16	–	–	–	2	–	–	–	3 828
	OT St	...	901-1800	Ger	...	50	...	1 088	–	13	–	–	–	–	–	–	–	1 101
	OT St	...	501-900	Ger	...	19	...	270	–	–	–	–	–	–	–	–	–	270
	DV	Cod	901-1800	Por	16	7	5 742	94	–	–	–	–	–	–	–	–	–	94
	DV	Cod	501-900	Por	6	3	2 158	6	–	–	–	–	–	–	–	–	–	6
	DV	Cod	501-900	Por	6	4	2 135	23	–	–	–	–	–	–	–	–	–	23
	GN	Cod	151-500	Ice	...	...	...	–	–	–	–	–	–	–	–	–	–	–
	Mix	Mix	0-150	Den (G)	...	...	...	528	–	–	–	–	6	–	–	–	4	538
Jul	OT St	Cod	901-1800	UK	...	19	120	193	–	–	–	–	–	–	–	–	–	193
	OT St	...	Over 1800	Ger	...	80	...	2 376	–	4	–	–	–	–	–	–	–	2 380
	OT Si	...	901-1800	Ger	...	75	...	1 185	–	–	–	–	–	–	–	–	–	1 185
	OT St	...	901-1800	Ger	...	233	...	4 177	–	4	–	–	–	–	–	–	–	4 181
	PT	Cod	151-500	Spa	9	6	46	67	–	–	–	–	–	–	–	–	–	67
	DV	Cod	901-1800	Por	8	4	2 448	3	–	–	–	–	–	–	–	–	–	3
	GN	Cod	151-500	Ice	...	...	...	–	–	–	–	–	–	–	–	–	–	–
	Mix	Mix	0-150	Den (G)	...	...	...	277	–	–	–	–	2	–	–	–	4	283

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 1D (continued)																		
Aug	OT Si	Cod	901-1800	Fr (M)	12	7	...	39	–	–	–	–	–	–	–	–	–	39
	OT St	Cod	901-1800	Fr (M)	1	...	...	–	–	–	–	–	–	–	–	–	–	–
	OT St	...	Over 1800	Ger	...	36	...	1 466	–	–	–	–	–	–	–	–	–	1 466
	OT Si	...	901-1800	Ger	...	103	...	1 541	–	44	2	–	–	17	–	–	–	1 604
	OT St	...	901-1800	Ger	...	68	...	838	–	3	–	–	–	2	–	–	–	843
	OT Si	...	501-900	Ger	...	51	...	692	–	12	–	–	1	5	–	–	–	710
	OT St	...	501-900	Ger	...	18	...	388	–	–	–	–	–	–	–	–	–	388
	PT	Cod	151-500	Spa	101	89	1 037	1 384	–	–	–	–	–	–	–	–	–	1 384
	GN	Cod	151-500	Ice	...	...	...	–	–	–	–	–	–	–	–	–	–	–
	Mix	Mix	0-150	Den (G)	...	...	...	579	–	–	–	–	–	1	–	–	1	581
Sep	OT St	...	Over 1800	USSR	11	10	115	–	–	–	–	–	111	53	–	–	–	164
	PT	Cod	151-500	Spa	308	251	3 152	3 304	–	–	–	–	–	–	–	–	–	3 304
	GN	Cod	151-500	Ice	...	...	...	–	–	–	–	–	–	–	–	–	–	–
	Mix	Mix	0-150	Den (G)	...	...	...	218	–	–	–	–	–	–	–	–	–	218
Oct	PT	Cod	151-500	Spa	409	351	4 375	4 095	–	–	–	–	–	–	–	–	–	4 095
	Mix	Mix	0-151	Den (G)	...	...	...	119	–	–	–	–	1	–	–	–	–	120
Nov	PT	Cod	151-500	Spa	136	102	1 468	2 172	–	–	–	–	–	–	–	–	–	2 172
	Mix	Mix	0-150	Den (G)	...	...	...	96	–	1	–	–	2	3	–	–	1	103
Dec	OT St	...	901-1800	Ger	...	9	...	139	–	76	–	–	–	–	–	–	–	215
	OT St	...	501-900	Ger	...	8	...	5	–	25	–	–	–	1	–	–	–	31
	PT	Cod	151-500	Spa	14	13	180	544	–	–	–	–	–	–	–	–	–	544
	Mix	Mix	0-150	Den (G)	...	...	...	106	–	1	–	–	2	4	–	–	1	114
NK	GN	Cod	151-500	Ice	...	...	...	365	–	–	–	–	–	–	–	–	–	365
	Mix	Mix	0-150	Den (G)	...	...	...	5 410	–	19	2	–	261	248	–	–	333	6 273
	...	...	...	Den (M)	...	...	...	–	–	–	–	–	–	–	–	–	413	413
DIVISION 1E																		
Jan	OT St	...	901-1800	Ger	...	28	...	290	–	164	–	–	–	8	–	–	–	462
	OT St	...	901-1800	Ger	...	5	...	78	–	–	–	–	–	–	–	–	–	78
	Mix	Mix	0-150	Den (G)	...	...	...	20	–	1	–	–	3	1	–	–	3	28
Feb	OT St	...	901-1800	Ger	...	5	...	126	–	9	–	–	–	–	–	–	–	135
	Mix	Mix	0-150	Den (G)	...	...	...	8	–	–	–	–	20	2	–	–	7	37
Mar	OT St	...	901-1800	Ger	...	3	...	47	–	–	–	–	–	–	–	–	–	47
	Mix	Mix	0-150	Den (G)	...	...	...	8	–	–	–	–	31	4	–	–	26	69
Apr	OT St	Cod	Over 1800	Por	...	32	556	3 561	–	–	–	–	–	–	–	–	–	3 561
	OT Si	Cod	901-1800	Fr (M)	50	41	...	1 354	–	–	–	–	–	–	–	–	–	1 354
	OT St	Cod	901-1800	Fr (M)	18	15	...	661	–	–	–	–	–	1	–	–	–	662
	OT St	Cod	901-1800	Nor	...	8	90	368	–	–	–	–	–	–	–	–	–	368
	OT	Cod	901-1800	Spa	19	18	221	658	–	–	–	–	–	–	–	–	–	658
	OT St	Cod	501-900	Nor	...	9	128	279	–	–	–	–	–	–	–	–	–	279
	OT St	...	901-1800	Ger	...	21	...	417	–	43	–	–	–	1	–	–	–	461
	Mix	Mix	0-150	Den (G)	...	...	...	22	–	1	–	–	3	8	–	–	16	50
May	OT St	Cod	Over 1800	Por	...	10	45	149	–	–	–	–	–	–	–	–	–	149
	OT Si	Cod	901-1800	Fr (M)	47	40	...	910	–	–	–	–	–	–	–	–	–	910
	OT St	Cod	901-1800	Fr (M)	11	8	...	277	–	–	–	–	–	–	–	–	–	277
	OT St	Cod	901-1800	Nor	...	3	39	57	–	–	–	–	–	–	–	–	–	57
	OT	Cod	901-1800	Spa	6	2	7	2	–	–	–	–	–	–	–	–	–	2
	OT St	Cod	501-900	Nor	...	2	21	49	–	–	–	–	–	–	–	–	–	49
	OT St	...	Over 1800	Pol	6	6	44	118	–	1	–	–	1	–	–	–	–	120
	OT St	...	Over 1800	Ger	...	63	...	3 259	–	151	–	–	17	–	–	–	–	3 427
	OT St	...	901-1800	Ger	...	214	...	6 957	–	486	1	–	14	9	–	–	–	7 467
	OT St	...	501-900	Ger	...	15	...	262	–	37	1	–	1	1	–	–	–	302
	Mix	Mix	0-150	Den (G)	...	...	...	49	–	–	–	–	26	30	–	–	1	106
Jun	OT St	Cod	Over 1800	Por	...	42	363	1 313	–	–	–	–	–	–	–	–	–	1 313
	OT Si	Cod	901-1800	Fr (M)	1	...	...	–	–	–	–	–	–	–	–	–	–	–
	OT St	Cod	901-1800	Fr (M)	1	...	...	–	–	–	–	–	–	–	–	–	–	–
	OT St	...	Over 1800	Ger	...	85	...	3 703	–	6	–	–	–	–	–	–	–	3 709
	OT St	...	901-1800	Ger	...	38	...	1 325	–	2	–	–	–	–	–	–	–	1 327
	OT St	...	501-900	Ger	...	7	...	237	–	–	–	–	–	–	–	–	–	237
	Mix	Mix	0-150	Den (G)	...	...	...	69	–	1	–	–	2	4	–	–	8	84
Jul	OT St	...	Over 1800	Ger	...	54	...	2 016	–	5	–	–	–	–	–	–	–	2 021
	OT Si	...	901-1800	Ger	...	51	...	958	–	–	–	–	–	–	–	–	–	958
	OT St	...	901-1800	Ger	...	139	...	3 430	–	4	–	–	–	–	–	–	–	3 434
	Mix	Mix	0-150	Den (G)	...	...	...	433	–	3	–	–	23	6	–	–	1	466
Aug	OT Si	Cod	901-1800	Fr (M)	3	2	...	9	–	–	–	–	–	–	–	–	–	9
	OT St	...	Over 1800	Ger	...	2	...	38	–	–	–	–	–	–	–	–	–	38
	OT Si	...	901-1800	Ger	...	101	...	1 700	–	33	2	–	–	13	–	–	–	1 748
	OT St	...	901-1800	Ger	...	69	...	2 180	–	31	2	–	–	12	–	–	–	2 225

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 1E (continued)																		
Aug cont'd	OT Si	...	501-900	Ger	...	43	...	804	–	22	–	–	1	8	–	–	–	835
	OT St	...	501-900	Ger	...	15	...	235	–	–	–	–	–	–	–	–	–	235
	PT	Cod	151-500	Spa	27	21	276	245	–	–	–	–	–	–	–	–	–	245
	Mix	Mix	0-150	Den (G)	...	...	...	1 171	–	–	–	–	–	1	–	–	54	1 226
Sep	OT St	...	901-1800	Ger	...	1	...	4	–	–	–	–	–	–	–	–	ϕ	4
	PT	Cod	151-500	Spa	61	49	696	546	–	–	–	–	–	–	–	–	–	546
	Mix	Mix	0-150	Den (G)	...	...	...	92	–	–	–	–	–	–	–	–	70	162
Oct	PT	Cod	151-500	Spa	74	58	723	450	–	–	–	–	–	–	–	–	–	450
	Mix	Mix	0-150	Den (G)	...	...	...	44	–	–	–	–	–	1	–	–	38	83
Nov	PT	Cod	151-500	Spa	21	18	232	280	–	–	–	–	–	–	–	–	–	280
	Mix	Mix	0-150	Den (G)	...	...	...	46	–	1	–	–	15	9	–	–	8	79
Dec	OT St	...	901-1800	Ger	...	3	...	33	–	–	–	–	–	–	–	–	–	33
	PT	Cod	151-500	Spa	1	1	6	3	–	–	–	–	–	–	–	–	–	3
	Mix	Mix	0-150	Den (G)	...	...	...	55	–	2	–	–	5	6	–	–	–	68
NK	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	–	–	–	–	206	206
DIVISION 1F																		
Jan	OT St	...	901-1800	Ger	...	16	...	182	–	18	–	–	–	2	–	–	–	202
	OT St	...	501-900	Ger	...	22	...	261	–	146	–	–	–	6	–	–	–	413
	Mix	Mix	0-150	Den (G)	...	...	...	58	–	1	–	–	–	–	–	–	2	61
Feb	OT St	...	901-1800	Ger	...	45	...	1 072	–	10	–	–	–	–	–	–	–	1 082
	OT St	...	901-1800	Ger	...	9	...	266	–	19	–	–	–	–	–	–	–	285
	OT St	...	501-900	Ger	...	8	...	132	–	88	ϕ	–	–	6	–	–	–	226
	Mix	Mix	0-150	Den (G)	...	...	...	46	–	4	–	–	3	–	–	–	12	65
Mar	OT St	...	901-1800	Ger	...	3	...	71	–	–	–	–	–	–	–	–	–	71
	OT Si	...	501-900	Ger	...	6	...	113	–	11	1	–	5	–	–	–	1	131
	OT St	...	501-900	Ger	...	9	...	220	–	66	ϕ	–	ϕ	9	–	–	–	295
	Mix	Mix	0-150	Den (G)	...	...	...	51	–	1	–	–	4	–	–	–	13	69
Apr	OT St	...	901-1800	Ger	...	2	...	57	–	15	–	–	–	–	–	–	–	72
	OT Si	...	501-900	Ger	...	2	...	126	–	34	–	–	–	–	–	–	–	160
	OT St	...	501-900	Ger	...	2	...	111	–	2	–	–	–	–	–	–	–	113
	Mix	Mix	0-150	Den (G)	...	...	...	57	–	–	–	–	–	–	–	–	2	59
May	OT St	Cod	Over 1800	Por	...	4	8	129	–	–	–	–	–	–	–	–	–	129
	OT St	...	901-1800	Ger	...	19	...	683	–	65	ϕ	–	1	3	–	–	–	752
	Mix	Mix	0-150	Den (G)	...	...	...	114	–	–	–	–	2	–	–	–	6	122
Jun	OT St	Cod	Over 1800	Por	...	14	153	618	–	–	–	–	–	–	–	–	–	618
	OT St	...	Over 1800	Ger	...	6	...	241	–	–	–	–	–	–	–	–	–	241
	OT St	...	901-1800	Ger	...	4	...	139	–	–	–	–	–	–	–	–	–	139
	OT St	...	501-900	Ger	...	3	...	63	–	–	–	–	–	–	–	–	–	63
	Mix	Mix	0-150	Den (G)	...	...	...	823	–	–	–	–	1	–	–	–	2	826
Jul	OT St	...	Over 1800	Ger	...	24	...	645	–	–	–	–	–	–	–	–	–	645
	OT St	...	901-1800	Ger	...	67	...	2 636	–	–	–	–	–	–	–	–	–	2 636
	Mix	Mix	0-150	Den (G)	...	...	...	1 342	–	–	–	–	–	–	–	–	2	1 344
Aug	OT St	...	Over 1800	Ger	...	11	...	621	–	–	–	–	–	–	–	–	–	621
	OT St	...	901-1800	Ger	...	14	...	436	–	–	–	–	–	–	–	–	–	436
	OT St	...	501-900	Ger	...	6	...	135	–	–	–	–	–	–	–	–	–	135
	PT	Cod	151-500	Spa	3	1	2	1	–	–	–	–	–	–	–	–	–	1
	Mix	Mix	0-150	Den (G)	...	...	...	1 787	–	–	–	–	–	–	–	–	–	1 787
Sep	Mix	Mix	0-150	Den (G)	...	...	...	489	–		–	–	–	–	–	–	–	489
Oct	OT Si	...	501-900	Ger	...	13	...	111	–	290	–	–	–	1	–	–	1	403
	Mix	Mix	0-150	Den (G)	...	...	...	398	–	1	–	–	–	13	–	–	3	415
Nov	OT St	...	Over 1800	Ger	...	20	...	594	–	–	–	–	–	–	–	–	–	594
	OT Si	...	901-1800	Ger	...	47	...	251	–	63	3	–	–	12	–	–	–	329
	OT St	...	901-1800	Ger	...	1	...	10	–	–	–	–	–	–	–	–	–	10
	OT Si	...	501-900	Ger	...	5	...	36	–	14	–	–	–	10	–	–	–	60
	Mix	Mix	0-150	Den (G)	...	...	...	263	–	3	–	–	1	10	–	–	12	289
Dec	OT St	...	Over 1800	Ger	...	21	...	532	–	–	–	–	–	7	–	–	–	539
	OT St	...	901-1800	Ger	...	22	...	482	–	15	–	–	–	8	–	–	–	505
	OT Si	...	501-900	Ger	...	7	...	2	–	152	1	–	–	11	–	–	–	166
	OT St	...	501-900	Ger	...	37	...	94	–	533	1	–	ϕ	13	–	–	ϕ	641
	PT	Cod	151-500	Spa	1	1	18	14	–	–	–	–	–	–	–	–	–	14
	Mix	Mix	0-150	Den (G)	...	...	...	140	–	–	–	–	1	3	–	–	13	157
NK	Mix	Mix	0-150	Den (G)	...	...	...	–	–	–	–	–	6	–	–	–	18	24

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 1NK																		
Jan	Mix	Mix	151-500	Den (G)	...	...	...	18	–	–	–	–	1	2	–	–	–	21
	Mix	Mix	51-150	Den (G)	...	...	...	89	–	1	–	–	–	–	–	–	–	90
Feb	Mix	Mix	151-500	Den (G)	...	...	...	66	–	6	–	–	–	–	–	–	–	72
	Mix	Mix	0-150	Den (G)	...	...	...	75	–	7	–	–	–	–	–	–	–	82
	...	...	...	Den (F)	...	...	...	100	–	–	–	–	–	–	–	–	–	100
Mar	Mix	Mix	151-500	Den (G)	...	...	..	16	–	6	–	–	–	–	–	–	–	22
	Mix	Mix	0-150	Den (G)	...	...	...	14	–	2	–	–	–	–	–	–	–	16
	...	...	...	Den (F)	...	...	...	778	–	–	–	–	–	–	–	–	–	778
Apr	Mix	Mix	151-500	Den (G)	...	...	...	40	–	9	–	–	–	–	–	–	–	49
May	Mix	Mix	151-500	Den (G)	...	...	...	80	–	–	–	–	–	1	–	–	–	81
	Mix	Mix	0-150	Den (G)	...	...	...	6	–	–	–	–	1	–	–	–	–	7
	...	...	...	Den (F)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
Jun	Mix	Mix	151-500	Den (G)	...	...	...	315	–	–	–	–	–	1	–	–	–	316
	Mix	Mix	0-150	Den (G)	...	...	...	33	–	3	–	–	2	–	–	–	–	38
	...	...	...	Den (F)	...	...	...	928	–	–	–	–	–	–	–	–	–	928
Jul	Mix	Mix	151-500	Den (G)	...	...	...	438	–	5	–	–	–	2	–	–	–	445
	Mix	Mix	0-150	Den (G)	...	...	...	39	–	–	–	–	–	–	–	–	–	39
	...	...	...	Den (F)	...	...	...	4 348	–	–	–	–	–	33	–	–	–	4 381
Aug	Mix	Mix	0-150	Den (G)	...	...	...	394	–	–	–	–	–	192	–	–	–	586
	...	...	...	Den (F)	...	...	...	1 930	–	–	–	–	1	40	–	–	50	2 021
Sep	Mix	Mix	0-150	Den (G)	...	...	...	286	–	13	–	–	–	–	–	–	12	311
	...	...	...	Den (F)	...	...	...	3 045	–	–	–	–	–	7	–	–	55	3 107
Oct	Mix	Mix	0-150	Den (G)	...	...	...	338	–	33	–	–	–	2	–	–	5	378
	...	...	...	Den (F)	...	...	...	2 960	–	–	–	–	–	–	–	–	60	3 020
Nov	Mix	Mix	0-150	Den (G)	...	...	...	138	–	2	–	–	–	7	–	–	–	147
	...	...	...	Den (F)	...	...	...	1 072	–	–	–	–	–	–	–	–	50	1 122
Dec	...	...	...	Den (F)	...	...	...	3 172	–	–	–	–	–	23	–	–	–	3 195
NK	LL	Cod	501-900	Nor	...	...	...	6 458	–	53	–	–	10	154	–	–	11	6 686
	LL	Cod	151-500	Nor	...	...	...	8 423	–	50	–	–	9	146	–	–	10	8 638
	LL	Cod	51-150	Nor	...	...	...	257	–	–	17	–	–	–	–	–	–	274
	DGN	Sal	151-500	Nor	...	...	...	–	–	–	–	–	–	–	–	–	10	10
	DGN	Sal	51-150	Nor	...	...	...	–	–	–	–	–	–	–	–	–	197	197
	DGN	Sal	0-50	Nor	...	...	...	–	–	–	–	–	–	–	–	–	15	15
DIVISION 2G																		
Jan	OT St	...	Over 1800	USSR	22	20	104	178	–	–	–	–	65	234	–	–	13	490
	OT St	...	Over 1800	Pol	31	29	387	1 095	–	–	2	–	70	–	–	–	–	1 167
Feb	OT St	...	Over 1800	Pol	1	1	13	54	–	–	–	–	1	–	–		–	55
May	OT St	Cod	Over 1800	USA	...	12	...	194	2	2	–	–	–	–	–	–	–	198
Sep	OT St	Cod	Over 1800	USA	...	10	...	41	12	–	–	–	1	6	–	–	–	60
Oct	OT St	...	Over 1800	USSR	19	18	248	63	–	48	–	–	170	153	–	–	13	447
Dec	OT St	Cod	Over 1800	USA	...	6	...	107	12	5	1	–	–	8	–	–	–	133
	OT St	...	Over 1800	USSR	2	2	10	7	–	–	–	–	–	–	–	–	–	7
DIVISION 2H																		
Jan	OT St	Cod	Over 1800	Por	...	72	931	4 572	–	–	–	–	–	–	–	–	–	4 572
	OT Si	Cod	901-1800	Por	...	35	500	1 141	–	–	–	–	–	–	–	–	–	1 141
	OT St	Cod	901-1800	Nor	...	29	421	863	–	–	–	–	–	–	–	–	–	863
	OT St	Cod	901-1800	Fr (M)	3	2	...	211	–	–	ϕ	–	–	–	–	–	–	211
	OT St	...	Over 1800	Pol	394	301	3 746	10 017	–	20	2	–	671	–	–	–	–	10 710
	OT St	...	Over 1800	USSR	378	318	3 482	6 659	–	79	–	–	634	21	–	–	144	7 537
	OT St	...	Over 1800	Ger	...	33	...	1 432	–	–	–	–	–	–	–	–	–	1 432
	OT St	...	901-1800	Ger	...	24	...	568	–	–	–	–	–	–	–	–	–	568

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 2H (continued)																		
Feb	OT St	Cod	901-1800	Nor	...	28	457	2 125	–	–	–	–	–	–	–	–	–	2 125
	OT St	...	Over 1800	Pol	10	9	91	472	–	–	–	–	3	–	–	–	–	475
	OT St	...	Over 1800	USSR	3	2	19	51	–	–	–	–	3	–	–	–	2	56
	OT St	...	Over 1800	Ger	...	92	...	4 732	–	8	1	–	70	60	–	–	–	4 871
	OT St	...	901-1800	Ger	...	111	...	3 444	–	–	–	–	–	6	–	–	–	3 450
	OT St	...	501-900	Ger	...	12	...	271	–	–	–	–	–	–	–	–	–	271
Mar	OT St	Cod	Over 1800	Por	...	7	74	271	–	–	–	–	–	–	–	–	–	271
	OT St	Cod	901-1800	Nor	...	2	30	72	–	–	–	–	–	–	–	–	–	72
	OT St	Cod	901-1800	Fr (M)	1	1	...	33	–	–	–	–	–	–	–	–	–	33
	OT	Cod	901-1800	Spa	6	2	17	55	–	–	–	–	–	–	–	–	–	55
	OT St	...	Over 1800	Pol	12	2	16	1	–	–	–	–	–	–	–	–	–	1
	OT St	...	Over 1800	USSR	1	1	10	36	–	–	–	–	–	–	–	–	–	36
	OT St	...	Over 1800	Ger	...	16	...	653	–	–	–	–	–	–	–	–	–	653
	OT St	...	901-1800	Ger	...	10	...	289	–	–	–	–	–	–	–	–	–	289
Apr	OT Si	Cod	901-1800	Por	...	10	127	168	–	–	–	–	–	–	–	–	–	168
	OT St	Cod	901-1800	UK	...	...	195	341	–	–	–	–	3	2	–	–	–	346
May	OT Si	Cod	901-1800	Por	...	25	115	61	–	–	–	–	–	–	–	–	–	61
	OT St	Cod	901-1800	UK	...	...	160	339	–	–	–	–	1	–	–	–	–	340
	OT St	...	Over 1800	Pol	1	1	4	20	–	–	–	–	–	–	–	–	–	20
Jun	OT Si	Cod	901-1800	Fr (M)	2	...	...	–	–	–	–	–	–	–	–	–	–	–
	OT St	Cod	901-1800	Fr (M)	4	2	...	–	–	–	–	–	–	–	–	–	–	–
Aug	OT Si	Cod	901-1800	Fr (M)	4	1	...	6	–	–	–	–	–	–	–	–	–	6
	HL	Mix	Mix	Can (N)	...	...	...	95	–	–	–	–	–	–	–	–	–	95
	GN	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	181	181
	Fix	Mix	Mix	Can (N)	...	...	...	13	–	–	–	–	–	–	–	–	–	13
	NK	Mix	Mix	Can (N)	...	...	...	212	–	–	–	–	–	–	–	–	–	212
Sep	OT Si	Cod	901-1800	Fr (M)	2	1	...	6	–	–	–	–	–	–	–	–	–	6
Oct	OT Si	Cod	901-1800	Fr (M)	35	25	...	327	–	–	–	–	–	–	–	–	–	327
	OT	Cod	901-1800	Spa	8	6	87	87	–	–	–	–	–	–	–	–	–	87
Dec	OT St	...	Over 1800	Pol	316	182	2 285	4 194	–	53	–	–	452	–	–	–	–	4 699
	OT St	...	Over 1800	USSR	28	25	326	260	–	20	–	–	–	–	–	–	–	280
DIVISION 2J																		
Jan	OT St	Cod	Over 1800	Por	...	71	943	4 716	–	–	–	–	–	–	–	–	–	4 716
	OT Si	Cod	901-1800	Por	...	170	2 343	7 143	–	–	–	–	–	–	–	–	–	7 143
	OT	Cod	901-1800	Spa	74	74	1 116	2 833	–	–	–	–	–	–	–	–	–	2 833
	OT Si	Cod	901-1800	Fr (M)	18	17	...	606	–	–	–	–	–	–	–	–	–	606
	OT St	Cod	901-1800	Fr (M)	69	63	...	1 833	–	–	ϕ	–	–	–	–	–	–	1 833
	OT St	...	Over 1800	USSR	187	141	1 597	3 856	–	23	–	–	334	17	–	–	128	4 358
	OT St	...	Over 1800	Ger	...	64	...	1 917	–	–	–	–	–	–	–	–	–	1 917
	OT St	...	Over 1800	Pol	115	85	737	2 891	–	3	1	–	116	–	–	–	–	3 011
	OT St	...	901-1800	Ger	...	7	...	196	–	–	–	–	–	–	–	–	–	196
Feb	OT St	Cod	Over 1800	Por	...	48	617	3 764	–	–	–	–	–	–	–	–	–	3 764
	OT Si	Cod	901-1800	Por	...	404	5 001	19 269	–	–	–	–	–	–	–	–	–	19 269
	OT	Cod	901-1800	Spa	383	361	4 842	14 123	–	–	–	–	–	–	–	–	–	14 123
	OT Si	Cod	901-1800	Fr (M)	254	237	...	11 110	–	–	–	–	–	–	–	–	–	11 110
	OT St	Cod	901-1800	Fr (M)	174	161	...	7 348	–	–	ϕ	–	–	–	–	–	–	7 348
	OT St	...	Over 1800	Rom	24	19	130	453	–	21	5	–	–	10	–	–	–	489
	OT St	...	Over 1800	USSR	814	703	8 235	32 020	–	61	–	–	1 978	36	–	–	875	34 970
	OT St	...	Over 1800	USSR	27	21	339	1 018	–	8	–	–	12	–	–	–	32	1 070
	OT St	...	Over 1800	Ger	...	97	...	4 503	–	–	–	–	–	–	–	–	–	4 503
	OT St	...	Over 1800	Pol	608	480	6 034	22 918	–	74	6	–	398	–	–	–	7	23 403
	OT St	...	901-1800	Ger	...	239	...	7 434	2	1	2	–	27	24	–	–	–	7 490
	OT Si	...	901-1800	USSR	13	11	67	134	–	5	–	–	1	–	–	–	–	140
Mar	OT St	Cod	Over 1800	Por	...	17	176	767	–	–	–	–	–	–	–	–	–	767
	OT Si	Cod	901-1800	Por	...	238	2 978	9 777	–	–	–	–	–	–	–	–	–	9 777
	OT	Cod	901-1800	Spa	182	163	2 169	6 177	–	–	–	–	–	–	–	–	–	6 177
	OT St	Cod	901-1800	Nor	...	7	116	226	–	–	–	–	–	–	–	–	–	226
	OT Si	Cod	901-1800	Fr (M)	40	33	...	1 375	–	–	–	–	–	–	–	–	–	1 375
	OT St	Cod	901-1800	Fr (M)	38	34	...	1 305	–	–	–	–	–	–	–	–	–	1 305
	OT St	Cod	501-900	Can (N)	...	2	33	30	–	–	–	–	–	–	–	–	–	30
	OT St	...	Over 1800	Rom	62	52	372	1 565	–	67	19	–	–	28	–	–	–	1 678
	OT St	...	Over 1800	USSR	1 361	1 108	12 901	43 903	–	941	–	–	2 947	50	–	–	1 281	49 122
	OT St	...	Over 1800	USSR	53	53	814	2 422	–	30	–	–	27	–	–	–	65	2 544
	OT St	...	Over 1800	Ger	...	108	...	4 344	–	3	ϕ	–	27	15	–	–	–	4 389
	OT St	...	Over 1800	Pol	536	355	4 009	14 948	–	76	7	–	102	–	–	–	5	15 138
	OT St	...	901-1800	Ger	...	348	...	9 541	–	27	1	–	15	47	–	–	–	9 631
	OT Si	...	901-1800	USSR	15	8	50	73	–	4	–	–	1	–	–	–	–	78
	OT St	...	501-900	Ger	...	24	...	492	–	2	–	–	2	ϕ	–	–	–	496

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 2J (continued)																		
Apr	OT St	Cod	Over 1800	Por	...	23	259	1 084	–	–	–	–	–	–	–	–	–	1 084
	OT Si	Cod	901-1800	Por	...	164	1 788	4 795	–	–	–	–	–	–	–	–	–	4 795
	OT	Cod	901-1800	Spa	96	86	1 185	2 251	–	–	–	–	–	–	–	–	–	2 251
	OT St	Cod	901-1800	UK	...	...	628	1 103	7	–	3	–	1	6	–	–	–	1 120
	OT Si	Cod	901-1800	Fr (M)	34	15	...	253	–	–	–	–	–	–	–	–	–	253
	OT St	Cod	901-1800	Fr (M)	8	6	...	176	–	–	–	–	–	–	–	–	–	176
	OT St	...	Over 1800	Rom	39	38	281	1 013	–	57	16	–	–	22	–	–	–	1 108
	OT St	...	Over 1800	USSR	483	436	5 058	15 034	–	984	–	–	1 281	20	–	–	356	17 675
	OT St	...	Over 1800	USSR	17	16	217	568	–	22	–	–	28	–	–	–	19	637
	OT St	...	Over 1800	Ger	...	168	...	8 111	3	9	ϕ	–	18	37	–	–	–	8 178
	OT St	...	Over 1800	Pol	135	130	666	1 811	–	92	1	–	22	–	–	–	–	1 926
	OT St	...	901-1800	Ger	...	239	...	6 406	–	71	ϕ	–	17	18	–	–	–	6 512
	OT Si	...	901-1800	USSR	15	10	55	55	–	5	–	–	1	–	–	–	–	61
May	OT St	Cod	Over 1800	Por	...	6	118	160	–	–	–	–	–	–	–	–	–	160
	OT Si	Cod	901-1800	Por	...	101	958	1 289	–	–	–	–	–	–	–	–	–	1 289
	OT	Cod	901-1800	Spa	121	117	1 645	2 084	–	–	–	–	–	–	–	–	–	2 084
	OT St	Cod	901-1800	UK	...	...	352	346	–	–	–	–	–	6	–	–	–	352
	OT Si	Cod	901-1800	Fr (M)	7	5	...	135	–	–	–	–	–	–	–	–	–	135
	OT St	...	Over 1800	USSR	656	585	8 217	11 988	–	2 281	–	–	3 629	30	–	–	362	18 290
	OT St	...	Over 1800	Ger	...	132	...	6 999	–	14	–	–	7	–	–	–	–	7 020
	OT St	...	Over 1800	Pol	57	35	351	380	–	46	–	–	24	–	–	–	–	450
	OT St	...	901-1800	Ger	...	139	...	4 198	–	8	–	–	4	–	–	–	–	4 210
	OT Si	...	901-1800	USSR	17	13	83	71	–	10	–	–	1	–	–	–	2	84
Jun	OT St	Cod	Over 1800	Por	...	6	20	21	–	–	–	–	–	–	–	–	–	21
	OT Si	Cod	901-1800	Por	...	15	176	174	–	–	–	–	–	–	–	–	–	174
	OT	Cod	901-1800	Spa	9	8	112	71	–	–	–	–	–	–	–	–	–	71
	OT Si	Cod	901-1800	Fr (M)	7	1	...	13	–	–	–	–	–	–	–	–	–	13
	OT St	Cod	901-1800	Fr (M)	7	3	...	17	–	–	–	–	–	–	–	–	–	17
	OT St	...	Over 1800	USSR	437	400	5 802	11 341	–	97	–	–	2 200	–	–	–	260	13 898
	OT St	...	Over 1800	Ger	...	65	...	3 353	–	4	ϕ	–	15	18	–	–	–	3 390
	OT St	...	Over 1800	Pol	236	207	3 068	3 064	–	72	–	–	838	–	–	–	–	3 974
	OT St	...	901-1800	Ger	...	20	...	379	–	–	–	–	–	–	–	–	–	379
	GN	Mix	Mix	Can (N)	...	...	...	10	–	–	–	–	–	–	–	–	56	66
	Fix	Mix	Mix	Can (N)	...	...	...	10	–	–	–	–	–	–	–	–	–	10
Jul	OT	Cod	901-1800	Spa	1	1	4	1	–	–	–	–	–	–	–	–	–	1
	OT St	Cod	901-1800	Fr (M)	2	1	...	2	–	–	ϕ	–	–	4	–	–	–	6
	OT St	...	Over 1800	Ger	...	16	...	611	–	–	–	–	–	–	–	–	–	611
	OT St	...	Over 1800	Pol	24	15	238	50	–	10	1	–	120	–	–	–	–	181
	HL	Mix	Mix	Can (N)	...	...	...	65	–	–	–	–	–	–	–	–	–	65
	RS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	GN	Mix	Mix	Can (N)	...	...	...	372	–	–	–	–	–	–	–	–	372	744
	Fix	Mix	Mix	Can (N)	...	...	...	1 741	–	–	–	–	–	–	–	–	1	1 742
	Misc	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	17	17
	NK	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
Aug	OT St	Cod	Over 1800	Por	6	...	104	80	–	–	–	–	–	–	–	–	–	80
	OT Si	Cod	901-1800	Por	...	125	2 137	2 455	–	–	–	–	–	–	–	–	–	2 455
	OT	Cod	901-1800	Spa	91	91	1 392	1 361	–	–	–	–	–	–	–	–	–	1 361
	OT Si	Cod	901-1800	Fr (M)	10	6	...	91	–	–	–	–	–	–	–	–	–	91
	OT St	Cod	901-1800	Fr (M)	3	1	...	8	–	–	–	–	–	–	–	–	–	8
	OT St	...	Over 1800	USSR	37	22	285	106	–	–	–	–	472	–	–	–	27	605
	OT St	...	Over 1800	Ger	...	5	...	203	–	–	–	–	–	–	–	–	–	203
	HL	Mix	Mix	Can (N)	...	...	...	182	–	–	–	–	–	–	–	–	–	182
	GN	Mix	Mix	Can (N)	...	...	...	415	–	–	–	–	1	–	–	–	37	453
	Fix	Mix	Mix	Can (N)	...	...	...	391	–	–	–	–	–	–	–	–	1	392
	NK	Mix	Mix	Can (N)	...	...	...	213	–	–	–	–	–	–	–	–	–	213
Sep	OT St	Cod	Over 1800	Por	...	9	181	293	–	–	–	–	–	–	–	–	–	293
	OT Si	Cod	901-1800	Por	...	72	931	1 140	–	–	–	–	–	–	–	–	–	1 140
	OT	Cod	901-1800	Spa	145	142	2 189	1 888	–	–	–	–	–	–	–	–	–	1 888
	OT Si	Cod	901-1800	Fr (M)	104	87	...	1 214	–	–	–	–	–	12	–	–	–	1 226
	OT St	Cod	901-1800	Fr (M)	38	34	...	352	–	–	ϕ	–	–	22	–	–	–	374
	OT St	...	Over 1800	USSR	39	28	287	–	–	380	–	–	199	–	–	–	30	609
	LL	Mix	Mix	Can (N)	...	...	...	12	–	–	–	–	–	–	–	–	–	12
	HL	Mix	Mix	Can (N)	...	...	...	31	–	–	–	–	–	–	–	–	–	31
	GN	Mix	Mix	Can (N)	...	...	...	537	–	–	–	–	5	–	–	–	–	542
	Misc	Mix	Mix	Can (N)	...	...	...	3	–	–	–	–	–	–	–	–	–	3
Oct	OT St	Cod	Over 1800	Por	...	11	128	115	–	–	–	–	–	–	–	–	–	115
	OT Si	Cod	901-1800	Por	...	247	3 236	2 594	–	–	–	–	–	–	–	–	–	2 594
	OT	Cod	901-1800	Spa	171	160	2 309	1 683	–	–	–	–	–	–	–	–	–	1 683
	OT Si	Cod	901-1800	Fr (M)	199	165	...	2 406	–	2	4	–	–	6	–	–	–	2 418
	OT St	Cod	902-1800	Fr (M)	39	31	...	322	–	–	ϕ	–	–	14	–	–	–	336
	OT St	...	Over 1800	USSR	1	1	11	3	–	–	–	–	–	–	–	–	–	3
	OT St	...	Over 1800	Pol	19	15	193	65	–	112	–	–	26	–	–	–	–	203
	PT	Cod	151-500	Spa	2	2	17	2	–	–	–	–	–	–	–	–	–	2
	LL	Mix	Mix	Can (N)	...	...	...	53	–	–	–	–	–	5	–	–	–	58
	GN	Mix	Mix	Can (N)	...	...	...	285	–	–	–	–	4	1	–	–	–	290

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 2J (continued)																		
Nov	OT Si	Cod	901-1800	Por	...	28	390	224	–	–	–	–	–	–	–	–	–	224
	OT	Cod	901-1800	Spa	53	51	728	534	–	–	–	–	–	–	–	–	–	534
	OT Si	Cod	901-1800	Fr (M)	52	46	...	516	–	–	ϕ	–	–	3	–	–	–	519
	OT St	Cod	901-1800	Fr (M)	8	7	...	42	–	–	–	–	–	ϕ	–	–	–	42
	OT St	...	Over 1800	USSR	38	36	544	183	–	214	–	–	245	259	–	–	19	920
	OT St	...	Over 1800	Ger	...	32	...	759	–	–	–	–	–	–	–	–	–	759
	OT St	...	Over 1800	Pol	2	2	14	21	–	–	–	–	3	–	–	–	–	24
	PT	Cod	151-500	Spa	2	1	7	2	–	–	–	–	–	–	–	–	–	2
	LL	Cod	26-50	Can (N)	...	...	...	7	–	–	–	–	–	1	–	–	–	8
Dec	OT Si	Cod	901-1800	Por	...	2	22	9	–	–	–	–	–	–	–	–	–	9
	OT St	...	Over 1800	USSR	53	34	458	520	–	–	–	–	–	–	–	–	–	520
	OT St	...	Over 1800	Ger	...	29	...	770	–	–	–	–	–	10	–	–	–	780
	OT St	...	901-1800	Ger	...	17	...	175	–	–	–	–	–	5	–	–	–	180
DIVISION 2NK																		
Jan	OT St	Cod	901-1800	Nor	...	4	48	48	–	–	–	–	–	–	–	–	–	48
Feb	...	...	...	Den (F)	...	...	...	1 068	1	–	–	–	–	3	–	–	–	1 072
Jul	...	...	...	Den (F)	...	...	...	587	–	–	–	–	–	–	–	–	–	587
Aug	...	...	...	Den (F)	...	...	...	250	–	–	–	–	–	–	–	–	–	250
NK	LL	Cod	501-900	Nor	...	...	...	1 490	–	12	2	–	2	36	–	–	3	1 545
	LL	Cod	151-500	Nor	...	...	...	2 106	–	13	2	–	2	37	–	–	2	2 162
	...	...	...	Non-m	...	...	...	7	–	2	1	–	2	–	–	–	–	12
DIVISION 3K																		
Jan	OT St	Cod	Over 1800	Por	...	1	13	42	–	–	–	–	–	–	–	–	–	42
	OT	Cod	901-1800	Spa	8	8	83	168	–	–	–	–	–	–	–	–	–	168
	OT St	Cod	901-1800	Fr (M)	3	2	...	148	–	–	–	–	–	–	–	–	–	148
	OT Si	Cod	901-1800	Por	...	12	157	310	–	–	–	–	–	–	–	–	–	310
	OT St	...	Over 1800	USSR	114	77	1 017	662	–	171	–	–	228	621	–	–	135	1 817
	OT St	...	Over 1800	Pol	11	3	26	4	–	–	–	–	14	–	–	–	–	18
Feb	OT St	Cod	Over 1800	Por	...	1	13	33	–	–	–	–	–	–	–	–	–	33
	OT	Cod	901-1800	Spa	21	20	251	610	–	–	–	–	–	–	–	–	–	610
	OT Si	Cod	901-1800	Fr (M)	3	2	...	75	–	–	–	–	–	–	–	–	–	75
	OT St	Cod	901-1800	Fr (M)	3	1	...	44	–	–	–	–	–	–	–	–	–	44
	OT Si	Cod	901-1800	Por	...	8	44	85	–	–	–	–	–	–	–	–	–	85
	OT St	...	Over 1800	USSR	1	1	12	40	–	–	–	–	–	2	–	–	3	45
	OT Si	...	901-1800	USSR	2	2	7	6	–	–	–	–	–	–	–	–	–	6
Mar	OT St	Cod	Over 1800	Por	...	5	117	195	–	–	–	–	–	–	–	–	–	195
	OT	Cod	901-1800	Spa	55	41	460	1 082	–	–	–	–	–	–	–	–	–	1 082
	OT Si	Cod	901-1800	Fr (M)	20	10	...	250	–	–	–	–	–	–	–	–	–	250
	OT St	Cod	901-1800	Fr (M)	9	6	...	159	–	–	–	–	–	–	–	–	–	159
	OT Si	Cod	901-1800	Por	...	50	468	1 282	–	–	–	–	–	–	–	–	–	1 282
	OT St	Cod	501-900	Can (N)	...	3	39	35	–	–	–	–	–	–	–	–	–	35
	OT St	...	Over 1800	USSR	20	18	171	218	–	–	–	–	45	8	–	–	30	301
	OT St	...	Over 1800	Pol	29	10	55	38	–	37	–	–	3	–	–	–	–	78
	OT Si	...	901-1800	USSR	2	2	12	11	–	–	–	–	–	–	–	–	–	11
Apr	OT St	Cod	Over 1800	Por	...	2	25	96	–	–	–	–	–	–	–	–	–	96
	OT	Cod	901-1800	Spa	118	87	1 078	1 409	–	–	–	–	–	–	–	–	–	1 409
	OT St	Cod	901-1800	UK	...	...	270	200	–	–	–	–	2	1	–	–	–	203
	OT Si	Cod	901-1800	Fr (M)	21	8	...	166	–	–	–	–	–	–	–	–	–	166
	OT St	Cod	901-1800	Fr (M)	22	17	...	295	–	–	–	–	–	–	–	–	–	295
	OT Si	Cod	901-1800	Por	...	113	1 093	1 699	–	–	–	–	–	–	–	–	–	1 699
	OT St	Flo	501-900	Can (N)	...	15	240	21	–	–	–	–	109	1	–	–	–	131
	OT St	...	Over 1800	USSR	719	518	8 174	12 019	–	1 888	–	–	3 479	281	–	–	710	18 377
	OT St	...	Over 1800	Pol	168	163	1 773	3 719	–	849	2	–	113	–	–	–	–	4 683
	OT Si	...	901-1800	USSR	12	8	51	107	–	–	–	–	–	–	–	–	–	107
	OT Si	...	501-900	USSR	14	9	45	2	–	15	–	–	1	–	–	–	–	18
May	OT St	Cod	Over 1800	Por	...	6	89	138	–	–	–	–	–	–	–	–	–	138
	OT	Cod	901-1800	Spa	156	148	2 328	3 022	–	–	–	–	–	–	–	–	–	3 022
	OT St	Cod	901-1800	UK	...	...	1 158	1 365	–	–	–	–	–	3	–	–	–	1 368
	OT Si	Cod	901-1800	Fr (M)	2	2	...	51	–	–	–	–	–	–	–	–	–	51
	OT Si	Cod	901-1800	Por	...	198	2 703	4 330	–	–	–	–	–	–	–	–	–	4 330
	OT St	...	Over 1800	USSR	347	246	3 317	2 847	–	1 650	–	–	1 918	143	–	–	420	6 978
	OT St	...	Over 1800	Pol	419	348	5 624	6 051	–	2 760	8	–	1 936	–	–	–	–	10 755
	OT Si	...	901-1800	USSR	8	6	46	51	–	–	–	–	–	–	–	–	–	51
	GN	Mix	Mix	Can (N)	...	...	...	168	–	–	–	–	13	–	50	–	–	231
	Fix	Cod	26-50	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	Fix	Mix	Mix	Can (N)	...	...	...	160	–	–	–	–	–	–	–	–	165	325

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3K (continued)																		
Jun	OT St	Cod	Over 1800	Por	...	3	33	32	–	–	–	–	–	–	–	–	–	32
	OT	Cod	901-1800	Spa	75	73	1 171	1 204	–	–	–	–	–	–	–	–	–	1 204
	OT Si	Cod	901-1800	Fr (M)	16	11	...	160	–	–	–	–	–	–	–	–	–	160
	OT St	Cod	901-1800	Fr (M)	12	7	...	119	–	–	–	–	–	1	–	–	–	120
	OT Si	Cod	901-1800	Por	...	46	552	419	–	–	–	–	–	–	–	–	–	419
	OT St	...	Over 1800	USSR	85	71	1 168	1 005	–	275	–	–	355	52	–	–	61	1 748
	OT St	...	Over 1800	Pol	225	209	3 010	818	–	520	3	–	1 796	–	–	–	–	3 137
	LL	Mix	Mix	Can (N)	...	...	...	807	–	–	–	–	89	2	–	–	–	898
	HL	Mix	Mix	Can (N)	...	...	...	458	–	–	–	–	1	–	–	–	–	459
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	171	171
	GN	Cod	26-50	Can (N)	...	...	...	50	–	1	–	–	36	–	–	–	–	87
	GN	Flo	26-50	Can (N)	...	...	...	51	–	–	–	–	164	–	–	–	–	215
	GN	Mix	Mix	Can (N)	...	...	...	2 173	–	4	–	–	578	–	59	–	122	2 936
	Fix	Cod	26-50	Can (N)	...	...	...	4	–	–	–	–	–	–	–	–	–	4
	Fix	Mix	Mix	Can (N)	...	...	...	4 482	–	–	–	–	15	–	–	–	172	4 669
	Misc	Mix	Mix	Can (N)	...	...	...	1 152	–	–	–	–	54	–	–	–	1	1 207
	NK	Mix	Mix	Can (N)	...	...	...	5	–	–	–	–	–	–	–	–	59	64
Jul	OT St	Cod	Over 1800	Por	...	7	114	185	–	–	–	–	–	–	–	–	–	185
	OT	Cod	901-1800	Spa	29	29	440	314	–	–	–	–	–	–	–	–	–	314
	OT Si	Cod	901-1800	Fr (M)	21	16	...	271	–	–	–	–	–	–	–	–	–	271
	OT St	Cod	901-1800	Fr (M)	22	17	...	136	–	–	ϕ	–	–	8	–	–	–	144
	OT Si	Cod	901-1800	Por	...	78	810	675	–	–	–	–	–	–	–	–	–	675
	OT Si	Mix	901-1800	Ice	...	11	162	49	–	227	ϕ	–	ϕ	1	–	–	1	278
	OT St	...	Over 1800	USSR	121	114	1 472	1 199	–	458	–	–	362	812	–	–	190	3 021
	OT St	...	Over 1800	Pol	240	165	2 495	2 126	–	550	9	–	466	–	–	–	–	3 151
	OT Si	...	901-1800	USSR	11	11	40	6	–	–	–	–	–	–	–	–	–	6
	LL	Mix	Mix	Can (N)	...	...	...	183	–	–	–	–	196	26	–	–	–	405
	HL	Mix	Mix	Can (N)	...	...	...	265	–	–	–	–	2	–	–	1	–	268
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	50	50
	GN	Cod	26-50	Can (N)	...	...	...	61	–	–	–	–	4	–	–	–	–	65
	GN	Flo	26-50	Can (N)	...	...	...	42	–	–	–	–	329	1	–	–	–	372
	GN	Mix	Mix	Can (N)	...	...	...	3 485	–	1	1	–	1 384	7	13	3	159	5 053
	Fix	Cod	26-50	Can (N)	...	...	...	16	–	–	–	–	–	–	–	–	–	16
	Fix	Mix	Mix	Can (N)	...	...	...	4 250	–	–	–	–	51	–	1	–	46	4 348
	Misc	Mix	Mix	Can (N)	...	...	...	126	–	–	–	–	127	1	–	–	–	254
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	10	10
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	4	–	24	28
Aug	OT St	Cod	Over 1800	Por	...	7	40	36	–	–	–	–	–	–	–	–	–	36
	OT	Cod	901-1800	Spa	52	45	532	332	–	–	–	–	–	–	–	–	–	332
	OT Si	Cod	901-1800	Fr (M)	20	13	...	175	–	–	–	–	–	–	–	–	–	175
	OT St	Cod	901-1800	Fr (M)	9	8	...	63	–	–	–	–	–	27	–	–	–	100
	OT St	Cod	901-1800	Por	...	53	673	705	–	–	–	–	–	–	–	–	–	705
	OT St	...	Over 1800	USSR	243	176	2 337	566	–	2 639	–	–	1 418	460	–	–	295	5 378
	OT St	...	Over 1800	Pol	55	35	545	325	–	358	–	–	37	–	–	–	–	720
	LL	Mix	Mix	Can (N)	...	...	...	194	–	–	–	–	341	36	–	–	–	571
	HL	Mix	Mix	Can (N)	...	...	...	269	–	–	–	–	9	11	–	–	3	292
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	6	2	–	8
	GN	Cod	26-50	Can (N)	...	...	...	40	–	–	–	–	–	–	–	–	–	40
	GN	Flo	51-150	Can (N)	...	...	...	5	–	–	–	–	41	–	–	–	–	46
	GN	Flo	26-50	Can (N)	...	...	...	47	–	–	–	–	371	2	–	–	–	423
	GN	Mix	Mix	Can (N)	...	...	...	1 890	–	–	4	–	1 791	16	45	41	1	3 788
	Fix	Mix	Mix	Can (N)	...	...	...	145	–	–	–	–	1	–	–	–	1	147
	Misc	Mix	Mix	Can (N)	...	...	...	436	–	–	1	–	47	1	2	1	–	488
	NK	Mix	Mix	Can (N)	...	...	...	404	–	–	–	–	–	–	1	5	–	410
Sep	OT St	Cod	Over 1800	Por	...	2	35	44	–	–	–	–	–	–	–	–	–	44
	OT	Cod	901-1800	Spa	119	115	1 394	1 390	–	–	–	–	–	–	–	–	–	1 390
	OT Si	Cod	901-1800	Fr (M)	189	156	...	2 895	–	24	–	–	–	4	–	–	–	2 923
	OT St	Cod	901-1800	Fr (M)	71	61	...	688	–	–	1	–	–	22	–	–	–	711
	OT Si	Cod	901-1800	Por	...	108	907	1 045	–	–	–	–	–	–	–	–	–	1 045
	OT St	...	Over 1800	USSR	137	132	1 650	1 086	–	653	–	–	223	1 173	–	–	175	3 310
	OT St	...	Over 1800	Pol	16	15	228	41	–	50	–	–	106	–	–	–	–	197
	LL	Cod	26-50	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	LL	Flo	26-50	Can (N)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	LL	Mix	Mix	Can (N)	...	...	...	235	–	–	–	–	147	10	–	–	–	392
	HL	Cod	26-50	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	HL	Mix	Mix	Can (N)	...	...	...	664	–	–	–	–	6	–	–	1	–	671
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	37	–	38
	GN	Cod	26-50	Can (N)	...	...	...	35	–	–	–	–	–	–	–	–	–	35
	GN	Flo	51-150	Can (N)	...	...	...	6	–	–	–	–	71	–	–	–	–	77
	GN	Flo	26-50	Can (N)	...	...	...	34	–	–	–	–	315	1	–	–	–	350
	GN	Mix	Mix	Can (N)	...	...	...	889	–	–	–	–	1 080	10	71	81	–	2 131
	Misc	Mix	Mix	Can (N)	...	...	...	60	–	–	–	–	127	–	2	2	–	191
	NK	Mix	Mix	Can (N)	...	...	...	4	–	–	–	–	1	–	–	–	–	5
Oct	OT St	Cod	Over 1800	Por	...	7	120	128	–	–	–	–	–	–	–	–	–	128
	OT	Cod	901-1800	Spa	87	76	855	581	–	–	–	–	–	–	–	–	–	581
	OT Si	Cod	901-1800	Fr (M)	203	154	...	1 756	–	8	3	–	–	6	–	–	–	1 773
	OT St	Cod	901-1800	Fr (M)	80	62	...	480	–	–	ϕ	–	–	10	–	–	–	490
	OT Si	Cod	901-1800	Por	...	52	780	658	–	–	–	–	–	–	–	–	–	658
	OT Si	Mix	901-1800	Ice	...	4	46	11	–	43	ϕ	–	1	–	–	–	–	55
	OT Si	Mix	501-900	Ice	...	4	34	3	–	24	–	–	–	–	–	–	–	27
	OT St	...	Over 1800	USSR	183	167	2 144	1 147	–	–	–	–	–	3 255	–	–	205	4 607
	OT St	...	Over 1800	Pol	39	23	305	162	–	58	1	–	50	–	–	–	–	271
	LL	Cod	26-50	Can (N)	...	...	...	7	–	–	–	–	–	–	–	–	–	7
	LL	Mix	Mix	Can (N)	...	...	...	244	–	–	–	–	50	–	–	–	–	294
	HL	Mix	Mix	Can (N)	...	...	...	298	–	–	–	–	1	–	–	–	–	299
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	3	5	–	8
	GN	Cod	26-50	Can (N)	...	...	..	2	–	–	–	–	–	–	–	–	–	2
	GN	Flo	51-150	Can (N)	...	...	...	3	–	–	–	–	43	–	–	–	–	46
	GN	Flo	26-50	Can (N)	...	...	...	17	–	–	–	–	154	1	–	–	–	172

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3K (continued)																		
Oct	GN	Mix	Mix	Can (N)	...	...	...	465	–	–	–	–	469	3	52	12	–	1 001
cont'd	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Misc	Mix	Mix	Can (N)	...	...	...	66	–	–	–	–	31	–	4	–	–	101
Nov	OT St	Cod	Over 1800	Por	...	1	1	9	–	–	–	–	–	–	–	–	–	9
	OT	Cod	901-1800	Spa	129	120	1 806	1 520	–	–	–	–	–	–	–	–	–	1 520
	OT Si	Cod	901-1800	Fr (M)	146	125	...	1 771	–	–	8	–	–	–	–	–	–	1 779
	OT St	Cod	901-1800	Fr (M)	34	28	...	225	–	–	–	–	–	1	–	–	–	226
	OT Si	Cod	901-1800	Por	...	127	2 005	1 172	–	–	–	–	–	–	–	–	–	1 172
	OT St	...	Over 1800	USSR	355	276	3 800	1 197	–	348	–	–	761	4 197	–	–	292	6 795
	LL	Mix	Mix	Can (N)	...	...	...	223	–	–	–	–	63	3	–	–	–	289
	HL	Mix	Mix	Can (N)	...	...	...	20	–	–	–	–	–	–	–	–	–	20
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	–	–	1
	GN	Flo	26-50	Can (N)	...	...	...	39	–	–	–	–	154	–	–	–	–	193
	GN	Mix	Mix	Can (N)	...	...	...	147	–	–	–	–	224	–	121	33	1	526
	Misc	Mix	Mix	Can (N)	...	...	...	30	–	–	–	–	8	1	2	–	–	41
Dec	OT	Cod	901-1800	Spa	20	19	316	339	–	–	–	–	–	–	–	–	–	339
	OT Si	Cod	901-1800	Por	...	12	143	112	–	–	–	–	–	–	–	–	–	112
	OT St	...	Over 1800	USSR	142	129	1 534	1 726	–	149	–	–	193	1 804	–	–	223	4 095
	OT St	...	Over 1800	Ger	...	6	...	229	–	–	–	–	–	5	–	–	–	234
	OT St	...	Over 1800	Pol	4	3	31	19	–	12	–	–	–	–	–	–	–	31
	GN	Flo	26-50	Can (N)	...	...	...	23	–	–	–	–	89	–	–	–	–	112
	GN	Mix	Mix	Can (N)	...	...	...	41	–	–	–	–	109	–	23	4	1	178
	NK	...	...	Non-m	...	...	...	14	–	13	1	–	–	2	–	2	–	32
DIVISION 3L																		
Jan	OT	Cod	901-1800	Spa	4	2	7	2	–	–	–	–	–	–	–	–	–	2
	OT Si	Cod	901-1800	Por	...	17	200	292	–	–	–	–	–	–	–	–	–	292
	OT St	Cod	501-900	Can (N)	...	61	1 007	695	–	1	–	–	98	19	–	–	–	813
	OT Si	Cod	151-500	Can (N)	...	...	...	38	–	–	–	–	11	–	–	–	–	49
	OT St	Flo	501-900	Can (N)	...	284	4 232	510	–	1	–	–	2 946	29	–	–	–	3 486
	OT Si	Flo	151-500	Can (N)	...	...	...	6	–	–	–	–	35	–	–	–	–	41
	OT St	...	Over 1800	USSR	6	2	33	32	–	11	–	–	19	3	–	–	6	71
	OT	Cod	151-500	Spa	3	3	27	53	–	–	–	–	–	–	–	–	–	53
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
	GN	Mix	Mix	Can (N)	...	...	...	8	–	–	–	–	–	–	10	–	–	18
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
Feb	OT	Cod	901-1800	Spa	4	4	55	91	–	–	–	–	–	–	–	–	–	91
	OT St	Cod	501-900	Can (N)	...	72	1 081	507	11	2	1	–	263	3	–	–	–	787
	OT Si	Cod	151-500	Can (N)	...	...	...	12	–	–	–	–	3	1	–	–	–	16
	OT St	Flo	501-900	Can (N)	...	260	3 986	432	–	7	1	–	2 552	18	–	–	–	3 060
	OT Si	Flo	151-500	Can (N)	...	7	111	24	–	–	–	–	93	–	–	–	–	117
	PT	Cod	151-500	Spa	4	3	28	5	–	–	–	–	–	–	–	–	–	5
	LL	Mix	Mix	Can (N)	...	...	...	5	–	–	–	–	–	–	–	–	–	5
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	GN	Cod	26-50	Can (N)	...	...	...	2	–	–	–	–	1	–	–	–	–	3
	GN	Flo	26-50	Can (N)	...	...	...	11	–	–	–	–	35	–	–	–	–	46
	GN	Mix	Mix	Can (N)	...	...	...	41	–	–	–	–	25	–	9	–	–	75
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	–	–	1
Mar	OT St	Cod	Over 1800	Por	...	10	119	398	–	–	–	–	–	–	–	–	–	398
	OT	Cod	901-1800	Spa	95	65	724	1 402	–	–	–	–	–	–	–	–	–	1 402
	OT Si	Cod	901-1800	Fr (M)	9	4	...	85	–	–	–	–	–	–	–	–	–	85
	OT St	Cod	901-1800	Fr (M)	12	6	...	163	–	–	–	–	–	–	–	–	–	163
	OT Si	Cod	901-1800	Por	...	48	352	1 212	–	–	–	–	–	–	–	–	–	1 212
	OT St	Cod	50-1900	Can (N)	...	89	1 274	635	–	1	9	–	278	8	–	–	–	931
	OT Si	Cod	151-500	Can (N)	...	3	54	60	1	–	1	–	10	–	–	–	–	72
	OT St	Flo	501-900	Can (N)	...	268	3 991	752	9	9	2	–	2 450	22	–	–	–	3 244
	OT Si	Flo	151-500	Can (N)	...	5	66	6	–	–	–	–	13	–	–	–	–	19
	OT St	...	Over 1800	USSR	1	1	7	16	–	–	–	–	2	–	–	–	2	20
	PT	Cod	151-500	Spa	61	37	377	634	3	–	–	–	–	–	–	–	–	637
	LL	Cod	51-150	Can (N)	...	...	...	18	–	–	–	–	2	1	–	–	–	21
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	153	–	–	153
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	12	–	–	12
	GN	Cod	26-50	Can (N)	...	...	...	4	–	–	–	–	3	–	–	–	–	7
	GN	Flo	26-50	Can (N)	...	...	...	17	–	–	–	–	54	–	–	–	–	71
	GN	Mix	Mix	Can (N)	...	...	...	187	–	–	–	–	276	–	4	–	1	468
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	7	–	–	7
Apr	OT St	Cod	Over 1800	Por	...	2	29	49	–	–	–	–	–	–	–	–	–	49
	OT	Cod	901-1800	Spa	182	132	1 827	2 516	–	–	–	–	–	–	–	–	–	2 516
	OT Si	Cod	901-1800	Fr (M)	29	18	...	320	–	–	–	–	–	–	–	–	–	320
	OT St	Cod	901-1800	Fr (M)	35	22	...	382	–	–	–	–	–	–	–	–	–	382
	OT Si	Cod	901-1800	Por	...	141	1 897	3 199	–	–	–	–	–	–	–	–	–	3 199
	OT St	Cod	501-900	Can (N)	...	144	2 217	1 358	–	–	–	–	552	9	–	–	–	1 919
	OT Si	Cod	151-500	Can (N)	...	27	341	159	–	8	–	–	63	1	–	–	–	231
	OT St	Cod	151-500	Can (N)	...	1	10	7	–	–	–	–	–	–	–	–	–	7
	OT St	Flo	501-900	Can (M)	...	7	100	6	–	–	–	–	91	2	–	–	–	99
	OT St	Flo	501-900	Can (N)	...	369	5 604	895	2	–	1	–	3 102	20	–	–	–	4 020
	OT Si	Flo	151-500	Can (N)	...	18	250	20	–	2	–	–	117	1	–	–	–	140
	OT St	Flo	151-500	Can (N)	...	5	84	–	–	–	–	–	6	–	–	–	–	6
	OT St	...	Over 1800	USSR	36	22	283	333	–	4	–	–	111	12	–	–	24	484

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3L (continued)																		
Apr cont'd	PT	Cod	151-500	Spa	185	442	5 126	5 482	109	–	–	–	–	–	–	–	–	5 591
	LL	Cod	51-150	Can (N)	...	...	...	70	–	–	–	–	1	1	–	–	–	72
	LL	Mix	Mix	Can (N)	...	...	...	7	–	–	–	–	1	–	–	–	–	8
	HL	Mix	Mix	Can (N)	...	...	...	14	–	–	–	–	–	–	–	–	–	14
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	112	–	–	112
	GN	Flo	26-50	Can (N)	...	...	...	8	–	–	–	–	14	–	–	–	–	22
	GN	Mix	Mix	Can (N)	...	...	...	422	–	–	–	–	411	1	78	–	5	917
	Fix	Mix	Mix	Can (N)	...	...	...	163	–	–	–	–	1	–	–	–	47	211
	Misc	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	21	–	–	21
May	OT	Cod	901-1800	Spa	15	10	116	86	–	–	–	–	–	–	–	–	–	86
	OT St	Cod	901-1800	UK	...	...	990	1 084	15	–	15	–	5	7	–	–	–	1 126
	OT Si	Cod	901-1800	Por	...	97	1 102	1 137	–	–	–	–	–	–	–	–	–	1 137
	OT St	Cod	501-900	Can (M)	...	2	12	2	–	–	–	–	–	–	–	–	–	2
	OT St	Cod	501-900	Can (N)	...	108	1 625	823	1	–	–	–	423	11	–	–	–	1 258
	OT Si	Cod	151-500	Can (M)	...	...	...	30	–	–	–	–	19	2	–	–	–	51
	OT Si	Cod	151-500	Can (N)	...	92	1 281	523	–	–	–	–	306	5	–	–	–	834
	OT St	Cod	151-500	Can (N)	...	6	86	45	–	–	–	–	17	–	–	–	–	62
	OT St	Cod	26-50	Can (N)	...	...	...	5	–	–	–	–	3	–	–	–	–	8
	OT St	Flo	501-900	Can (M)	...	3	29	4	–	–	–	–	8	–	–	–	–	12
	OT St	Flo	501-900	Can (N)	...	424	6 553	1 073	1	–	–	–	4 236	40	–	–	–	5 350
	OT Si	Flo	151-500	Can (M)	...	13	220	40	–	1	–	–	115	–	–	–	–	156
	OT Si	Flo	151-500	Can (N)	...	94	1 375	281	–	–	–	–	592	4	–	–	–	877
	OT St	Flo	151-500	Can (N)	...	4	62	6	–	–	–	–	56	–	–	–	–	62
	OT Si	Mix	51-150	Fr (SP)	13	13	198	21	–	52	–	–	39	1	–	–	18	131
	OT St	...	Over 1800	USSR	20	12	156	117	–	11	–	–	79	6	–	–	28	241
	OT Si	...	901-1800	USSR	14	11	62	19	–	–	–	–	–	–	–	–	–	19
	PT	Cod	151-500	Spa	291	267	3 216	4 376	27	–	–	–	–	–	–	–	–	4 403
	DV	Cod	901-1800	Por	1	1	474	2	–	–	–	–	–	–	–	–	–	2
	DV	Cod	501-900	Por	11	4	1 710	53	–	–	–	–	–	–	–	–	–	53
	DV	Cod	501-900	Por	1	1	192	3	–	–	–	–	–	–	–	–	–	3
	LL	Cod	51-150	Can (N)	...	...	...	93	–	–	–	–	8	3	–	–	–	104
	LL	Cod	26-50	Can (N)	...	...	...	261	–	–	–	–	29	21	–	–	–	311
	LL	Mix	Mix	Can (N)	...	...	...	118	–	–	–	–	25	14	–	–	–	157
	HL	Mix	Mix	Can (N)	...	...	...	242	–	–	–	–	4	–	–	–	–	246
	GN	Mix	Mix	Can (N)	...	...	...	994	–	–	–	–	583	3	39	–	47	1 666
	Fix	Mix	Mix	Can (N)	...	...	...	1 939	2	–	–	–	14	–	–	–	135	2 090
	Misc	Mix	Mix	Can (N)	...	...	...	71	–	–	–	–	13	–	–	–	2	86
	NK	Mix	Mix	Can (N)	...	...	...	6	–	–	–	–	14	–	–	–	1	21
Jun	OT St	Cod	Over 1800	Por	...	20	308	437	–	–	–	–	–	–	–	–	–	437
	OT	Cod	901-1800	Spa	179	172	2 612	2 801	–	–	–	–	–	–	–	–	–	2 801
	OT Si	Cod	901-1800	Fr (M)	155	135	...	2 223	–	–	–	–	–	15	–	–	–	2 238
	OT St	Cod	901-1800	Fr (M)	99	84	...	1 183	–	–	ϕ	–	–	102	–	–	–	1 285
	OT Si	Cod	901-1800	Por	...	517	7 802	11 425	–	–	–	–	–	–	–	–	–	11 425
	OT St	Cod	501-900	Can (M)	...	29	450	266	–	–	–	–	112	9	–	–	–	387
	OT St	Cod	501-900	Can (N)	...	48	722	442	–	–	–	–	276	12	–	–	–	730
	OT Si	Cod	151-500	Can (M)	...	16	235	95	–	–	–	–	97	2	–	–	–	194
	OT Si	Cod	151-500	Can (N)	...	53	782	305	–	–	–	–	214	6	–	–	–	525
	OT St	Cod	26-50	Can (N)	...	...	...	9	–	–	–	–	4	–	–	–	–	13
	OT St	Flo	501-900	Can (M)	...	96	1 410	315	7	–	–	–	1 101	45	–	–	–	1 468
	OT St	Flo	501-900	Can (M)	...	14	228	7	–	–	–	–	198	2	–	–	–	207
	OT St	Flo	501-900	Can (N)	...	485	7 435	1 543	–	1	–	–	4 444	76	–	–	–	6 064
	OT Si	Flo	151-500	Can (M)	...	117	1 836	239	–	1	–	–	1 299	18	–	–	–	1 557
	OT St	Flo	151-500	Can (N)	...	218	2 848	522	–	–	–	–	1 505	15	–	–	–	2 042
	OT St	Flo	151-500	Can (N)	...	11	160	28	–	–	–	–	109	–	–	–	–	137
	OT St	Flo	26-50	Can (N)	...	...	...	3	–	–	–	–	24	–	–	–	–	27
	OT St	...	Over 1800	USSR	27	21	330	72	–	34	–	–	338	12	–	–	26	482
	OT St	...	Over 1800	Pol	35	32	415	60	–	238	–	–	27	–	–	–	–	325
	OT Si	...	901-1800	USSR	3	3	13	2	–	2	–	–	–	–	–	–	–	4
	OT Si	...	151-500	USSR	46	39	450	21	–	172	–	–	–	–	–	–	5	198
	PT	Cod	151-500	Spa	431	380	4 345	8 556	76	–	–	–	–	–	–	–	–	8 632
	DV	Cod	901-1800	Por	189	140	101 852	2 392	–	–	–	–	–	–	–	–	–	2 392
	DV	Cod	501-900	Por	70	54	27 229	777	–	–	–	–	–	–	–	–	–	777
	DV	Cod	501-900	Por	193	133	81 812	2 226	–	–	–	–	–	–	–	–	–	2 226
	DV	Cod	151-500	Por	26	21	5 642	232	–	–	–	–	–	–	–	–	–	232
	LL	Cod	51-150	Can (N)	...	...	...	7	–	–	–	–	1	1	–	–	–	9
	LL	Cod	26-50	Can (N)	...	...	...	30	–	–	–	–	7	15	–	–	–	52
	LL	Flo	26-50	Can (N)	...	...	...	5	–	–	–	–	25	1	–	–	–	31
	LL	Gro	51-150	Can (N)	...	...	...	2	–	–	–	–	1	6	–	–	–	9
	LL	Gro	26-50	Can (N)	...	...	...	5	–	–	–	–	4	10	–	–	–	19
	LL	Mix	Mix	Can (N)	...	...	...	449	–	–	–	–	22	45	–	–	–	516
	HL	Cod	26-50	Can (N)	...	...	...	14	–	–	–	–	–	–	–	–	–	14
	HL	Mix	Mix	Can (N)	...	...	...	1 837	–	–	–	–	–	–	–	–	–	1 837
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	878	878
	GN	Cod	26-50	Can (N)	...	...	...	1	–	–	–	–	1	–	–	–	–	2
	GN	Flo	26-50	Can (N)	...	...	...	13	–	–	–	–	47	–	–	–	–	60
	GN	Mix	Mix	Can (N)	...	...	...	2 638	–	1	–	–	1 035	7	14	–	127	3 822
	Fix	Cod	26-50	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	Fix	Mix	Mix	Can (N)	...	...	...	17 467	1	–	1	–	16	12	–	–	136	17 635
	Misc	Mix	Mix	Can (N)	...	...	...	557	–	–	–	–	27	–	–	–	19	603
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	19	19
	NK	Mix	Mix	Can (N)	...	...	...	82	–	–	–	–	2	–	12	–	83	179

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3L (continued)																		
Jul	OT St	Cod	Over 1800	USA	...	15	...	40	–	10	–	–	2	1	–	–	–	53
	OT St	Cod	Over 1800	Por	...	116	1 766	2 429	–	–	–	–	–	–	–	–	–	2 429
	OT	Cod	901-1800	Spa	248	238	3 856	3 403	–	–	–	–	–	–	–	–	–	3 403
	OT Si	Cod	901-1800	Fr (M)	230	201	...	3 363	–	–	–	–	–	–	–	–	–	3 363
	OT St	Cod	901-1800	Fr (M)	61	54	...	577	–	1	ϕ	–	–	31	–	–	–	609
	OT Si	Cod	901-1800	Por	...	453	7 167	8 319	–	–	–	–	–	–	–	–	–	8 319
	OT St	Cod	501-900	Can (N)	...	11	152	51	–	–	–	–	37	3	–	–	–	91
	OT Si	Cod	151-500	Can (N)	...	1	12	3	–	–	–	–	3	–	–	–	–	6
	OT St	Flo	501-900	Can (M)	...	26	397	20	–	–	–	–	341	6	–	–	–	367
	OT St	Flo	501-900	Can (M)	...	28	460	14	16	–	–	–	368	5	–	–	–	403
	OT St	Flo	501-900	Can (N)	...	487	7 839	1 157	–	2	–	–	4 330	129	–	–	–	5 618
	OT Si	Flo	151-500	Can (M)	...	80	1 238	53	–	5	–	–	1 019	–	–	–	–	1 077
	OT St	Flo	151-500	Can (M)	...	24	378	10	–	9	–	–	171	3	–	–	–	193
	OT Si	Flo	151-500	Can (N)	...	114	1 516	114	–	–	–	–	727	14	–	–	–	855
	OT St	Flo	26-50	Can (N)	...	...	...	–	–	–	–	–	9	–	–	–	–	9
	OT St	...	Over 1800	USSR	9	5	68	8	–	94	–	–	17	3	–	–	7	129
	PT	Cod	151-500	Spa	346	310	3 831	6 251	254	–	–	–	–	132	–	–	–	6 637
	DV	Cod	901-1800	Por	372	280	225 008	5 554	–	–	–	–	–	–	–	–	–	5 554
	DV	Cod	501-900	Por	121	101	56 231	1 326	–	–	–	–	–	–	–	–	–	1 326
	DV	Cod	501-900	Por	318	261	158 357	3 888	–	–	–	–	–	–	–	–	–	3 888
	DV	Cod	151-500	Por	29	25	7 533	180	–	–	–	–	–	–	–	–	–	180
	LL	Cod	51-150	Can (N)	...	...	...	8	–	–	–	–	3	5	–	–	–	16
	LL	Cod	26-50	Can (N)	...	...	...	11	–	–	–	–	2	4	–	–	–	17
	LL	Flo	26-50	Can (N)	...	...	...	6	–	–	–	–	18	2	–	–	–	26
	LL	Gro	51-150	Can (N)	...	...	...	8	–	–	–	–	10	24	–	–	–	42
	LL	Gro	26-50	Can (N)	...	...	...	13	–	–	–	–	26	59	–	–	–	98
	LL	Mix	Mix	Can (N)	...	...	...	641	–	–	–	–	5	4	–	–	–	650
	HL	Cod	26-50	Can (N)	...	...	...	27	–	–	–	–	–	–	–	–	–	27
	HL	Mix	Mix	Can (N)	...	...	...	1 487	–	–	–	–	11	–	–	–	–	1 498
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	2	–	565	567
	GN	Cod	26-50	Can (N)	...	...	..	10	–	–	–	–	4	–	–	–	–	14
	GN	Flo	26-50	Can (N)	...	...	..	61	–	–	–	–	233	4	–	–	3	301
	GN	Mix	Mix	Can (N)	...	...	...	3 907	–	1	–	–	1 623	13	21	3	73	5 641
	Fix	Mix	Mix	Can (N)	...	...	...	22 402	–	–	–	–	9	–	–	–	45	22 456
	Misc	Mix	Mix	Can (N)	...	...	...	983	–	–	–	–	80	2	–	–	8	1 073
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	12	12
	NK	Mix	Mix	Can (N)	...	...	...	157	–	–	–	–	4	–	–	–	37	198
Aug	OT St	Cod	Over 1800	Por	...	30	592	687	–	–	–	–	–	–	–	–	–	687
	OT	Cod	901-1800	Spa	245	222	3 252	2 739	–	–	–	–	–	–	–	–	–	2 739
	OT Si	Cod	901-1800	Fr (M)	39	34	...	361	–	–	1	–	–	–	–	–	–	362
	OT St	Cod	901-1800	Fr (M)	31	30	...	323	–	–	–	–	–	–	–	–	–	323
	OT Si	Cod	901-1800	Por	...	286	3 955	4 706	–	–	–	–	–	–	–	–	–	4 706
	OT St	Cod	501-900	Can (N)	...	31	476	270	–	–	–	–	189	16	–	–	–	475
	OT Si	Cod	151-500	Can (N)	...	5	31	9	–	–	–	–	5	–	–	–	–	14
	OT St	Cod	26-50	Can (N)	...	...	...	3	–	–	–	–	–	–	–	–	–	3
	OT St	Red	501-900	Can (N)	...	...	...	2	–	103	–	–	12	–	–	–	–	117
	OT St	Flo	501-900	Can (M)	...	8	116	1	–	–	–	–	110	7	–	–	–	118
	OT St	Flo	501-900	Can (N)	...	447	6 950	747	–	6	–	–	3 664	148	–	–	–	4 565
	OT Si	Flo	151-500	Can (M)	...	12	614	31	–	4	–	–	392	14	–	–	–	441
	OT St	Flo	151-500	Can (M)	...	2	28	1	–	–	–	–	9	–	–	–	–	10
	OT Si	Flo	151-500	Can (N)	...	56	753	62	–	–	–	–	380	3	–	–	–	445
	OT St	Flo	151-500	Can (N)	...	8	122	10	–	–	–	–	52	2	–	–	–	64
	OT St	Flo	26-50	Can (N)	...	...	...	–	–	–	–	–	15	–	–	–	–	15
	OT St	...	Over 1800	USSR	7	4	48	5	–	63	–	–	24	2	–	–	5	129
	OT St	...	Over 1800	Pol	2	2	23	–	–	–	–	–	4	–	–	–	–	4
	PT	Cod	151-500	Spa	464	329	3 700	5 475	1	–	–	–	–	–	–	–	–	5 476
	DV	Cod	901-1800	Por	324	235	176 525	5 555	–	–	–	–	–	–	–	–	–	5 555
	DV	Cod	501-900	Por	77	59	32 385	1 169	–	–	–	–	–	–	–	–	–	1 169
	DV	Cod	501-900	Por	242	161	97 622	2 861	–	–	–	–	–	–	–	–	–	2 861
	DV	Cod	151-500	Por	17	13	3 410	149	–	–	–	–	–	–	–	–	–	149
	LL	Cod	26-50	Can (N)	...	...	...	3	–	–	–	–	2	2	–	–	–	7
	LL	Flo	51-150	Can (N)	...	...	...	–	–	–	–	–	6	–	–	–	–	6
	LL	Gro	51-150	Can (N)	...	...	...	5	–	–	–	–	13	28	–	–	–	46
	LL	Gro	26-50	Can (N)	...	...	...	8	–	–	–	–	21	44	–	–	–	73
	LL	Mix	Mix	Can (N)	...	...	...	245	–	–	–	–	104	–	–	–	–	349
	HL	Mix	Mix	Can (N)	...	...	...	1 892	–	–	–	–	2	3	–	–	–	1 897
	GN	Cod	26-50	Can (N)	...	...	...	18	–	–	–	–	12	–	–	–	4	34
	GN	Flo	26-50	Can (N)	...	...	...	57	–	–	–	–	231	4	–	–	12	304
	GN	Mix	Mix	Can (N)	...	...	...	1 969	–	3	–	–	1 643	33	2	4	26	3 680
	Fix	Cru	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	16	16
	Fix	Mix	Mix	Can (N)	...	...	...	505	–	–	–	–	1	–	–	–	30	536
	Misc	Mix	Mix	Can (N)	...	...	...	267	–	–	–	–	2	–	–	–	–	269
	NK	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	3	1	–	–	–	5
Sep	OT St	Cod	Over 1800	Por	...	12	206	150	–	–	–	–	–	–	–	–	–	150
	OT	Cod	901-1800	Spa	81	70	982	836	–	–	–	–	–	–	–	–	–	836
	OT Si	Cod	901-1800	Fr (M)	20	16	...	239	–	–	–	–	–	–	–	–	–	239
	OT St	Cod	901-1800	Fr (M)	10	8	...	63	–	–	ϕ	–	–	3	–	–	–	66
	OT Si	Cod	901-1800	Por	...	212	3 202	2 884	–	–	–	–	–	–	–	–	–	2 884
	OT St	Cod	501-900	Can (M)	...	12	149	198	1	–	–	–	19	1	–	–	–	219

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3L (continued)																		
Sep cont'd	OT St	Cod	501-900	Can (N)	...	18	260	156	—	—	—	—	34	2	—	—	—	192
	OT Si	Cod	151-500	Can (M)	...	13	200	161	—	—	—	—	37	—	—	—	—	198
	OT Si	Cod	151-500	Can (N)	...	...	...	29	—	—	—	—	26	—	—	—	—	55
	OT St	Cod	26-50	Can (N)	...	...	...	23	—	—	—	—	—	—	—	—	—	23
	OT Si	Red	151-500	Can (N)	...	1	12	1	—	6	—	—	1	—	—	—	—	8
	OT St	Flo	501-900	Can (M)	...	46	696	5	—	—	—	—	763	15	—	—	—	783
	OT St	Flo	501-900	Can (N)	...	336	5 195	324	2	1	—	—	2 904	94	—	—	—	3 325
	OT Si	Flo	151-500	Can (M)	...	49	827	77	—	2	—	—	507	2	—	—	—	588
	OT Si	Flo	151-500	Can (N)	...	69	1 001	36	—	—	—	—	436	15	—	—	—	487
	OT St	Flo	151-500	Can (N)	...	6	104	2	—	—	—	—	14	—	—	—	—	16
	OT Si	Mix	51-150	Fr (SP)	2	2	9	—	—	5	—	—	—	—	—	—	—	5
	OT St	...	Over 1800	USSR	3	2	12	8	—	—	—	—	—	—	—	—	—	8
	OT St	...	Over 1800	Pol	5	5	65	18	—	9	—	—	17	—	—	—	—	44
	PT	Cod	151-500	Spa	479	399	4 987	5 921	15	—	—	—	—	—	—	—	—	5 936
	DV	Cod	901-1800	Por	197	141	102 757	2 970	—	—	—	—	—	—	—	—	—	2 970
	DV	Cod	501-900	Por	88	70	38 332	948	—	—	—	—	—	—	—	—	—	948
	DV	Cod	501-900	Por	170	120	63 632	1 279	—	—	—	—	—	—	—	—	—	1 279
	DV	Cod	151-500	Por	21	17	3 875	156	—	—	—	—	—	—	—	—	—	156
	LL	Cod	51-150	Can (N)	...	...	...	29	—	—	—	—	2	1	—	—	—	32
	LL	Cod	26-50	Can (N)	...	...	...	28	—	—	—	—	1	1	—	—	—	30
	LL	Gro	51-150	Can (N)	...	...	...	1	—	—	—	—	2	6	—	—	—	9
	LL	Gro	26-50	Can (N)	...	...	...	3	—	—	—	—	7	13	—	—	—	23
	LL	Mix	Mix	Can (N)	...	...	...	594	—	—	—	—	9	—	—	—	—	603
	HL	Cod	26-50	Can (N)	...	...	...	2	—	—	—	—	—	—	—	—	—	2
	HL	Gro	26-50	Can (N)	...	...	...	—	—	—	—	—	—	1	—	—	—	1
	HL	Mix	Mix	Can (N)	...	...	...	1 925	—	—	—	—	2	—	—	—	7	1 934
	GN	Cod	26-50	Can (N)	...	...	...	10	—	—	—	—	12	—	—	—	1	23
	GN	Flo	51-150	Can (N)	...	...	...	—	—	—	—	—	2	—	—	—	—	2
	GN	Flo	26-50	Can (N)	...	...	...	45	—	—	—	—	202	210	—	—	7	464
	GN	Mix	Mix	Can (N)	...	...	...	753	—	2	—	—	1 038	24	13	3	13	1 846
	Fix	Cru	26-50	Can (N)	...	...	...	—	—	—	—	—	—	—	—	—	30	30
	Fix	Mix	Mix	Can (N)	...	...	...	56	—	—	—	—	—	—	—	—	24	80
	Misc	Mix	Mix	Can (N)	...	...	...	49	—	—	—	—	5	—	—	—	1	55
	NK	Mix	Mix	Can (N)	...	...	...	1	—	—	—	—	—	—	—	—	—	1
Oct	OT St	Cod	Over 1800	Por	...	6	113	150	—	—	—	—	—	—	—	—	—	150
	OT	Cod	901-1800	Spa	43	35	533	361	—	—	—	—	—	—	—	—	—	361
	OT Si	Cod	901-1800	Fr (M)	66	39	...	486	—	3	3	—	—	10	—	—	—	502
	OT St	Cod	901-1800	Fr (M)	25	19	...	190	—	—	ϕ	—	—	17	—	—	—	207
	OT Si	Cod	901-1800	Por	...	120	1 333	1 070	—	—	—	—	—	—	—	—	—	1 070
	OT St	Cod	501-900	Can (N)	...	19	290	138	—	—	—	—	57	4	—	—	—	199
	OT Si	Cod	151-500	Can (M)	...	14	229	134	1	—	—	—	23	—	—	—	—	158
	OT Si	Cod	151-500	Can (N)	...	...	...	9	—	—	—	—	9	—	—	—	—	18
	OT Si	Cod	51-150	Can (N)	...	...	...	72	—	—	—	—	—	—	—	—	—	72
	OT St	Cod	26-50	Can (N)	...	...	...	11	—	—	—	—	—	—	—	—	—	11
	OT St	Flo	501-900	Can (M)	...	22	357	2	—	—	—	—	252	4	—	—	—	258
	OT St	Flo	501-900	Can (M)	...	8	120	4	6	—	—	—	57	2	—	—	—	69
	OT St	Flo	501-900	Can (N)	...	403	5 930	388	—	4	—	—	2 529	81	—	—	—	3 002
	OT Si	Flo	151-500	Can (M)	...	43	684	81	2	—	—	—	398	1	—	—	—	482
	OT Si	Flo	151-500	Can (N)	...	38	554	18	1	12	—	—	210	3	—	—	—	244
	OT St	Flo	151-500	Can (N)	...	14	192	4	—	—	—	—	101	1	—	—	—	106
	OT Si	Flo	51-150	Can (N)	...	...	...	—	—	—	—	—	3	—	—	—	—	3
	OT St	Flo	51-150	Can (N)	...	...	...	6	—	—	—	—	18	—	—	—	—	24
	OT St	Flo	26-50	Can (N)	...	...	...	2	—	—	—	—	2	—	—	—	—	4
	OT St	...	Over 1800	USSR	3	2	22	32	—	—	—	—	—	—	—	—	—	32
	PT	Cod	151-500	Spa	209	160	1 560	1 691	30	—	—	—	—	6	—	—	—	1 727
	DV	Cod	901-1800	Por	85	35	36 568	560	—	—	—	—	—	—	—	—	—	560
	DV	Cod	501-900	Por	8	8	3 848	86	—	—	—	—	—	—	—	—	—	86
	DV	Cod	501-900	Por	41	26	15 340	320	—	—	—	—	—	—	—	—	—	320
	LL	Cod	51-150	Can (N)	...	...	...	30	—	—	—	—	—	—	—	—	—	30
	LL	Cod	26-50	Can (N)	...	...	...	9	—	—	—	—	—	—	—	—	—	9
	LL	Mix	Mix	Can (N)	...	...	...	206	—	—	—	—	2	—	—	—	—	208
	HL	Mix	Mix	Can (N)	...	...	...	843	—	—	—	—	—	—	—	—	—	843
	BS	Mix	Mix	Can (N)	...	...	...	—	—	—	—	—	—	—	2	—	—	2
	GN	Cod	26-50	Can (N)	...	...	...	2	—	—	—	—	3	—	—	—	—	5
	GN	Flo	26-50	Can (N)	...	...	...	25	—	—	—	—	144	2	—	—	—	171
	GN	Mix	Mix	Can (N)	...	...	...	287	—	1	—	—	317	8	22	1	—	636
	Fix	Cru	26-50	Can (N)	...	...	...	—	—	—	—	—	—	—	—	—	18	18
	Fix	Mix	Mix	Can (N)	...	...	...	—	—	—	—	—	—	—	—	—	28	28
	Misc	Mix	Mix	Can (N)	...	...	...	23	—	—	—	—	1	—	—	—	—	24
Nov	OT	Cod	901-1800	Spa	175	158	2 353	2 058	—	—	—	—	—	—	—	—	—	2 058
	OT Si	Cod	901-1800	Fr (M)	54	46	...	608	—	—	ϕ	—	—	2	—	—	—	610
	OT St	Cod	901-1800	Fr (M)	14	12	...	113	—	—	—	—	—	—	—	—	—	113
	OT Si	Cod	901-1800	Por	...	81	931	1 610	—	—	—	—	—	—	—	—	—	1 610
	OT St	Cod	501-900	Can (M)	...	...	...	20	4	—	—	—	7	2	—	—	—	33
	OT St	Cod	501-900	Can (N)	...	11	129	74	—	—	—	—	17	2	—	—	—	93
	OT Si	Cod	151-500	Can (M)	...	6	78	45	—	—	—	—	17	2	—	—	—	64

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3L (continued)																		
Nov	OT Si	Cod	51-150	Can (N)	...	...	...	6	–	–	–	–	–	–	–	–	–	6
cont'd	OT St	Cod	26-50	Can (N)	...	...	...	7	–	–	–	–	–	–	–	–	–	7
	OT St	Flo	501-900	Can (M)	...	6	70	4	–	–	–	–	50	–	–	–	–	54
	OT St	Flo	501-900	Can (N)	...	247	3 736	205	–	3	3	–	1 998	53	–	–	–	2 262
	OT Si	Flo	151-500	Can (M)	...	12	139	9	1	3	1	–	59	14	–	–	–	87
	OT Si	Flo	151-500	Can (N)	...	18	231	13	–	–	1	–	86	4	–	–	–	104
	OT St	Flo	151-500	Can (N)	...	23	349	20	–	–	–	–	196	5	–	–	–	221
	OT St	Flo	51-150	Can (N)	...	...	...	12	–	–	–	–	39	–	–	–	–	51
	OT St	Flo	26-50	Can (N)	...	...	...	–	–	–	–	–	3	–	–	–	–	3
	OT St	...	Over 1800	Por	...	3	28	28	–	–	–	–	–	–	–	–	–	28
	PT	Cod	151-500	Spa	156	123	1 281	1 829	–	–	–	–	–	–	–	–	–	1 829
	LL	Cod	51-150	Can (N)	...	...	...	13	–	–	–	–	–	1	–	–	–	14
	LL	Cod	26-50	Can (N)	...	...	...	22	–	–	–	–	–	–	–	–	–	22
	LL	Mix	Mix	Can (N)	...	...	...	150	–	–	–	–	–	–	–	–	–	150
	HL	Mix	Mix	Can (N)	...	...	...	209	–	–	–	–	–	–	–	–	–	209
	GN	Cod	26-50	Can (N)	...	...	...	9	–	–	–	–	5	–	–	–	–	14
	GN	Flo	26-50	Can (N)	...	...	...	32	–	–	–	–	115	–	–	–	–	147
	GN	Mix	Mix	Can (N)	...	...	...	71	–	–	–	–	88	2	181	–	11	353
	Fix	Cru	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	49	49
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	27	27
	Misc	Mix	Mix	Can (N)	...	...	...	23	–	–	–	–	1	–	–	–	–	24
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
Dec	OT	Cod	901-1800	Spa	48	45	687	389	–	–	–	–	–	–	–	–	–	389
	OT Si	Cod	901-1800	Fr (M)	8	5	...	71	–	–	–	–	–	–	–	–	–	71
	OT Si	Cod	901-1800	Por	...	28	350	261	–	–	–	–	–	–	–	–	–	261
	OT St	Cod	501-900	Can (N)	...	19	307	109	–	8	–	–	104	4	–	–	–	225
	OT Si	Cod	151-500	Can (N)	...	5	50	24	–	–	–	–	2	–	–	–	–	26
	OT St	Flo	501-900	Can (M)	...	12	197	21	–	–	–	–	99	2	–	–	–	122
	OT St	Flo	501-900	Can (M)	...	...	...	10	–	–	–	–	95	–	–	–	–	105
	OT St	Flo	501-900	Can (N)	...	338	5 009	409	–	8	–	–	3 190	42	–	–	–	3 649
	OT Si	Flo	151-500	Can (M)	...	3	42	3	–	–	–	–	18	–	–	–	–	21
	OT Si	Flo	151-500	Can (N)	...	48	653	29	–	–	–	–	243	5	–	–	–	277
	OT St	Flo	151-500	Can (N)	...	15	170	10	–	–	–	–	96	3	–	–	–	109
	OT St	Flo	51-150	Can (N)	...	...	...	8	–	–	–	–	43	–	–	–	–	51
	PT	Cod	151-500	Spa	20	15	102	222	–	–	–	–	–	–	–	–	–	222
	LL	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	GN	Flo	26-50	Can (N)	...	...	...	8	–	–	–	–	17	–	–	–	–	25
	GN	Mix	Mix	Can (N)	...	...	...	13	–	–	–	–	31	–	480	1	–	525
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	16	16
NK	...	...	...	Non-m	...	...	...	8	–	–	2	–	51	13	–	–	–	74
DIVISION 3M																		
Jan	OT Si	Cod	901-1800	Por	...	13	244	463	–	–	–	–	–	–	–	–	–	463
	OT	Cod	901-1800	Spa	1	1	2	1	–	–	–	–	–	–	–	–	–	1
	OT St	...	Over 1800	USSR	1	1	11	11	–	–	–	–	11	1	–	–	2	25
Feb	PT	Cod	151-500	Spa	3	3	36	66	–	–	–	–	–	–	–	–	–	66
Mar	OT St	Cod	Over 1800	Por	...	2	28	83		–	–	–	–	–	–	–	–	83
	OT Si	Cod	901-1800	Por	...	78	728	2 092	–	–	–	–	–	–	–	–	–	2 092
	OT	Cod	901-1800	Spa	56	29	354	819	–	–	–	–	–	–	–	–	–	819
	OT Si	Cod	901-1800	Fr (M)	260	230	...	10 935	–	–	–	–	–	–	–	–	–	10 935
	OT St	Cod	901-1800	Fr (M)	31	26	...	686	–	–	–	–	–	–	–	–	–	686
	OT Si	...	901-1800	USSR	6	1	26	40	–	–	–	–	–	–	–	–	–	40
Apr	OT Si	Cod	901-1800	Por	...	15	112	272	–	–	–	–	–	–	–	–	–	272
	OT Si	Cod	901-1800	Fr (M)	21	11	...	198	–	–	–	–	–	–	–	–	–	198
	OT Si	...	901-1800	USSR	4	3	9	4	–	–	–	–	–	–	–	–	–	4
	PT	Cod	151-500	Spa	5	5	43	9	–	–	–	–	–	–	–	–	–	9
May	OT Si	Cod	901-1800	Por	...	49	445	918	–	–	–	–	–	–	–	–	–	918
	OT	Cod	901-1800	Spa	2	1	9	9	–	–	–	–	–	–	–	–	–	9
	OT Si	...	151-500	USSR	14	13	115	15	–	26	–	–	–	–	–	–	1	42
	PT	Cod	151-500	Spa	29	26	353	352	–	–	–	–	–	–	–	–	–	352
Jun	OT Si	Cod	901-1800	Por	...	8	75	72	–	–	–	–	–	–	–	–	–	72
	OT	Cod	901-1800	Spa	1	1	20	11	–	–	–	–	–	–	–	–	–	11
	OT Si	...	151-500	USSR	651	589	5 709	143	–	1 989	–	–	–	–	–	–	78	2 210
	PT	Cod	151-500	Spa	20	17	235	257	–	–	–	–	–	–	–	–	–	257
Jul	OT St	Cod	Over 1800	Por	...	15	66	125	–	–	–	–	–	–	–	–	–	125
	OT Si	Cod	901-1800	Por	...	20	184	395	–	–	–	–	–	–	–	–	–	395
	OT	Cod	901-1800	Spa	3	3	27	14	–	–	–	–	–	–	–	–	–	14
	OT Si	Cod	901-1800	Fr (M)	1	1	...	3	–	–	–	–	–	–	–	–	–	3
	OT St	Cod	901-1800	Fr (M)	3	1	...	–	–	–	–	–	–	–	–	–	–	–
	OT St	...	Over 1800	USSR	2	2	28	–	–	42	–	–	–	1	–	–	2	45
	PT	Cod	151-500	Spa	10	7	76	51	–	–	–	–	–	–	–	–	–	51

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3M (continued)																		
Aug	OT St	Cod	Over 1800	Por	...	15	259	326	–	–	–	–	–	–	–	–	–	326
	OT Si	Cod	901-1800	Por	...	76	729	1 381	–	–	–	–	–	–	–	–	–	1 381
	OT	Cod	901-1800	Spa	26	21	271	301	–	–	–	–	–	–	–	–	–	301
	OT Si	Cod	901-1800	Fr (M)	2	1	...	3	–	–	–	–	–	–	–	–	–	3
	OT St	...	Over 1800	USSR	1	1	14	–	–	–	–	–	56	1	–	–	3	60
	PT	Cod	151-500	Spa	2	2	21	15	–	–	–	–	–	–	–	–	–	15
Sep	OT St	Cod	Over 1800	Por	...	6	66	90	–	–	–	–	–	–	–	–	–	90
	OT Si	Cod	901-1800	Por	...	27	202	445	–	–	–	–	–	–	–	–	–	445
	OT	Cod	901-1800	Spa	15	15	261	140	–	–	–	–	–	–	–	–	–	140
	OT St	Cod	501-900	Can (N)	...	2	30	20	–	3	–	–	8	1	–	–	–	32
	OT St	Flo	501-900	Can (N)	...	1	12	2	–	2	–	–	4	–	–	–	–	8
	OT St	...	Over 1800	USSR	5	3	37	52	–	4	–	–	–	1	–	–	2	59
Oct	OT Si	Cod	901-1800	Por	...	2	8	10	–	–	–	–	–	–	–	–	–	10
	OT Si	Cod	901-1800	Fr (M)	1	1	...	6	–	–	–	–	–	–	–	–	–	6
	OT St	...	Over 1800	USSR	1	1	8	18	–	–	–	–	–	–	–	–	–	18
Nov	OT Si	Cod	901-1800	Por	...	22	236	566	–	–	–	–	–	–	–	–	–	566
	OT	Cod	901-1800	Spa	30	29	408	435	–	–	–	–	–	–	–	–	–	435
	OT St	...	Over 1800	USSR	1	1	18	–	–	–	–	–	34	–	–	–	1	35
Dec	OT Si	Cod	901-1800	Por	...	4	53	38	–	–	–	–	–	–	–	–	–	38
	OT	Cod	901-1800	Spa	36	25	341	201	–	–	–	–	–	–	–	–	–	201
	OT St	...	Over 1800	USSR	1	1	12	–	–	–	–	–	12	–	–	–	1	13
DIVISION 3N																		
Jan	OT St	Cod	501-900	Can (N)	...	10	159	97	–	1	–	–	60	–	–	–	–	158
	OT St	Had	501-900	Can (N)	...	6	108	32	35	1	2	–	21	1	–	–	–	95
	OT St	Flo	501-900	Can (N)	...	71	1 038	178	–	4	–	–	506	2	–	–	–	690
	OT St	...	Over 1800	USSR	61	23	353	253	–	235	–	–	367	36	–	–	78	969
	PT	Cod	151-500	Spa	3	3	26	11	2	–	–	–	–	–	–	–	–	13
Feb	OT St	Cod	501-900	Can (N)	...	8	126	57	–	2	–	–	32	–	–	–	–	91
	OT Si	Had	151-500	Can (N)	...	1	4	–	–	–	–	–	–	–	–	–	–	–
	OT St	Flo	501-900	Can (N)	...	22	302	49	2	2	1	–	142	2	–	–	–	198
	PT	Cod	151-500	Spa	18	15	104	115	ϕ	–	–	–	–	6	–	–	–	121
Mar	OT St	Cod	501-900	Can (N)	...	17	288	103	–	4	1	–	79	1	–	–	–	188
	OT St	Flo	501-900	Can (N)	...	12	176	38	–	–	1	–	74	–	–	–	–	113
	OT St	...	Over 1800	USSR	3	3	50	51	–	–	–	–	37	2	–	–	2	92
	OT Si	...	151-500	USSR	16	16	127	25	–	–	–	–	–	–	–	–	1	26
	PT	Cod	151-500	Spa	59	49	474	697	4	–	–	–	–	1	–	–	–	702
	LL	Hal	51-150	Can (M)	...	12	135	3	–	–	9	–	–	1	–	–	–	13
Apr	OT St	Cod	901-1800	Fr (M)	4	3	...	38	–	–	–	–	–	–	–	–	–	38
	OT St	Cod	501-900	Can (N)	...	7	104	47	–	–	–	–	30	–	–	–	–	77
	OT St	Flo	501-900	Can (N)	...	3	50	11	–	–	–	–	23	–	–	–	–	34
	OT St	...	Over 1800	USSR	16	12	159	265	–	–	–	–	36	7	–	–	16	324
	OT Si	...	501-900	USSR	182	139	1 681	283	–	–	–	–	599	–	–	–	169	1 051
	OT Si	...	151-500	USSR	88	84	801	16	–	198	–	–	7	–	–	–	6	227
	PT	Cod	151-500	Spa	388	349	3 748	5 173	23	–	–	–	–	14	–	–	–	5 210
May	OT Si	Cod	901-1800	Por	...	7	92	135	–	–	–	–	–	–	–	–	–	135
	OT St	Cod	501-900	Can (N)	...	14	196	104	–	–	–	–	86	–	–	–	–	190
	OT Si	Cod	151-500	Can (N)	...	4	60	12	–	–	–	–	10	–	–	–	–	22
	OT St	Flo	501-900	Can (N)	...	74	1 203	168	–	–	–	–	1 029	1	–	–	–	1 198
	OT St	...	Over 1800	USSR	143	117	1 876	2 100	–	163	–	–	1 012	14	–	–	112	3 401
	OT St	...	Over 1800	USSR	1	1	15	35	–	–	–	–	–	–	–	–	–	35
	OT Si	...	901-1800	USSR	13	10	67	16	–	–	–	–	–	–	–	–	–	16
	OT Si	...	501-900	USSR	41	38	371	179	–	3	–	–	150	–	–	–	5	337
	OT Si	...	151-500	USSR	30	26	235	7	–	–	–	–	84	–	–	–	2	93
	PT	Cod	151-500	Spa	260	241	2 794	3 059	31	–	–	–	–	1	–	–	–	3 059
	DV	Cod	501-900	Por	14	7	3 720	118	–	–	–	–	–	–	–	–	–	118
	DV	Cod	151-500	Por	7	2	465	16	–	–	–	–	–	–	–	–	–	16
Jun	OT Si	Cod	901-1800	Fr (M)	21	12	...	102	–	–	–	–	–	–	–	–	–	102
	OT St	Cod	901-1800	Fr (M)	35	27	...	429	–	–	–	–	–	41	–	–	–	470
	OT Si	Cod	901-1800	Por	...	3	34	23	–	–	–	–	–	–	–	–	–	23
	OT St	Cod	501-900	Can (N)	...	2	22	9	–	–	–	–	8	1	–	–	–	18
	OT St	Red	501-900	Can (N)	...	3	31	1	–	29	–	–	14	–	–	–	–	44
	OT St	Flo	501-900	Can (N)	...	41	635	63	–	–	–	–	405	2	–	–	–	470
	OT Si	Flo	151-500	Can (N)	...	7	83	3	–	–	–	–	31	–	–	–	–	34
	OT Si	Flo	151-500	Can (M)	...	15	224	3	–	–	–	–	227	–	–	–	–	230
	OT St	...	Over 1800	USSR	71	53	657	349	–	744	–	–	262	14	–	–	57	1 426
	OT	...	901-1800	Spa	15	15	209	233	–	–	–	–	–	–	–	–	–	233
	OT Si	...	501-900	USSR	24	23	139	34	–	6	–	–	146	–	–	–	5	191
	PT	Cod	151-500	Spa	604	583	7 208	10 189	79	–	–	–	–	–	–	–	–	10 268
	DV	Cod	151-500	Por	2	1	186	5	–	–	–	–	–	–	–	–	–	5

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3N (continued)																		
Jul	OT	Cod	901-1800	Spa	16	16	186	146	–	–	–	–	–	–	–	–	–	146
	OT Si	Cod	901-1800	Fr (M)	1	1	. . .	9	–	–	–	–	–	–	–	–	–	9
	OT St	Cod	901-1800	Fr (M)	2	2	. . .	26	–	–	–	–	–	1	–	–	–	27
	OT St	Cod	501-900	Can (N)	. . .	10	179	53	–	–	–	–	44	4	–	–	–	101
	OT St	Flo	501-900	Can (N)	. . .	114	1 767	94	–	–	–	–	1 178	20	.	–	–	1 292
	OT Si	Flo	151-500	Can (N)	. . .	29	471	11	–	–	–	–	263	2	–	–	–	276
	OT St	Flo	151-500	Can (N)	. . .	7	107	7	–	–	–	–	73	4	–	–	–	84
	OT Si	Flo	151-500	Can (M)	. . .	31	487	13	–	–	–	–	438	–	–	–	–	451
	OT St	. . .	Over 1800	USSR	32	27	437	43	–	522	–	–	–	9	–	–	33	607
	OT St	. . .	Over 1800	USSR	415	263	5 082	1 923	–	6 958	–	–	625	217	–	–	488	10 211
	OT Si	. . .	501-900	USSR	170	146	1 569	127	–	–	–	–	643	–	–	–	196	966
	PT	Cod	151-500	Spa	442	413	4 920	6 682	219	–	–	–	–	109	–	–	–	7 010
	DV	Cod	901-1800	Por	4	2	640	4	–	–	–	–	–	–	–	–	–	4
	DV	Cod	501-900	Por	4	4	2 520	3	–	–	–	–	–	–	–	–	–	3
Aug	OT St	Flo	501-900	Can (N)	. . .	109	1 729	112	–	3	–	–	983	23	–	–	–	1 121
	OT Si	Flo	151-500	Can (N)	. . .	18	267	11	–	–	–	–	87	1	–	–	–	99
	OT St	Flo	151-500	Can (N)	. . .	9	148	2	–	–	–	–	73	–	–	–	–	75
	OT Si	Flo	151-500	Can (M)	. . .	40	687	15	–	–	–	–	469	–	–	–	–	484
	OT St	. . .	Over 1800	USSR	26	25	356	47	–	576	–	–	–	10	–	–	37	670
	OT St	. . .	Over 1800	USSR	131	105	1 435	651	–	1 624	–	–	836	55	–	–	172	3 338
	OT Si	. . .	501-900	USSR	148	129	1 527	56	–	10	–	–	792	–	–	–	242	1 100
	PT	Cod	151-500	Spa	332	267	3 015	3 113	27	–	–	–	–	–	–	–	–	3 140
	DV	Cod	901-1800	Por	14	13	88 960	402	–	–	–	–	–	–	–	–	–	402
	DV	Cod	501-900	Por	5	5	2 600	91	–	–	–	–	–	–	–	–	–	91
	LL	Swo	151-500	Can (M)	. . .	13	26	–	–	–	–	–	–	–	–	15	–	15
	LL	Swo	51-150	Can (M)	. . .	27	54	–	–	–	–	–	–	–	–	25	–	25
Sep	OT St	Flo	501-900	Can (N)	. . .	165	2 648	69	–	–	–	–	1 495	17	–	–	–	1 581
	OT Si	Flo	151-500	Can (N)	. . .	14	227	6	–	–	–	–	67	1	–	–	–	74
	OT St	Flo	151-500	Can (N)	. . .	7	112	.	–	–	–	–	64	–	–	–	–	64
	OT St	. . .	Over 1800	USSR	20	17	184	53	–	308	–	–	25	6	–	–	18	410
	OT St	. . .	Over 1800	USSR	273	251	3 510	870	–	4 444	–	–	1 829	169	–	–	108	7 720
	OT Si	. . .	501-900	USSR	141	129	1 513	69	–	458	–	–	480	–	–	–	83	1 090
	PT	Cod	151-500	Spa	147	135	1 453	1 406	–	–	–	–	–	–	–	–	–	1 406
	DV	Cod	901-1800	Por	174	115	60 430	2 618	–	–	–	–	–	–	–	–	–	2 618
	DV	Cod	501-900	Por	4	4	2 135	40	–	–	–	–	–	–	–	–	–	40
	DV	Cod	501-900	Por	90	61	33 950	1 485	–	–	–	–	–	–	–	–	–	1 485
	LL	Swo	151-500	Can (M)	. . .	37	85	–	–	–	–	–	–	–	–	78	–	78
	LL	Swo	51-150	Can (M)	. . .	135	283	–	–	–	–	–	–	–	–	279	–	279
Oct	OT St	Cod	501-900	Can (N)	. . .	2	36	17	–	–	–	–	13	–	–	–	–	30
	OT St	Cod	151-500	Can (N)	. . .	1	16	1	–	–	–	–	1	–	–	–	–	2
	OT St	Flo	501-900	Can (N)	. . .	134	2 097	120	–	7	–	–	932	13	–	–	–	1 072
	OT Si	Flo	151-500	Can (N)	. . .	14	206	5	–	–	–	–	74	–	–	–	–	79
	OT St	Flo	151-500	Can (N)	. . .	4	49	3	–	–	–	–	22	–	–	–	–	25
	OT Si	Flo	151-500	Can (M)	. . .	6	106	–	–	–	–	–	55	–	–	–	–	55
	OT St	. . .	Over 1800	USSR	238	211	2 830	572	–	3 966	–	–	1 277	127	–	–	351	6 293
	OT Si	. . .	501-900	USSR	126	94	906	35	–	784	–	–	31	–	–	–	20	870
	PT	Cod	151-500	Spa	59	46	448	476	5	–	–	–	–	–	–	–	–	481
	LL	Swo	151-500	Can (M)	. . .	32	69	–	–	–	–	–	–	–	–	62	–	62
	LL	Swo	51-150	Can (M)	. . .	76	166	–	–	–	–	–	–	–	–	157	–	157
Nov	OT	Cod	901-1800	Spa	3	3	43	23	–	–	–	–	–	–	–	–	–	23
	OT St	Cod	501-900	Can (N)	. . .	2	22	1	–	–	–	–	–	–	–	–	–	1
	OT Si	Red	151-500	Can (N)	. . .	1	8	–	–	1	–	–	–	–	–	–	–	1
	OT Si	Flo	501-900	Can (N)	. . .	9	162	8	–	–	2	–	133	–	–	–	–	143
	OT St	Flo	501-900	Can (N)	. . .	307	4 934	169	–	1	5	–	3 300	12	–	–	–	3 487
	OT Si	Flo	151-500	Can (N)	. . .	76	999	35	–	–	–	–	426	–	–	–	–	461
	OT Si	Flo	151-500	Can (M)	. . .	8	130	3	–	–	–	–	84	–	–	–	–	84
	OT St	. . .	Over 1800	USSR	93	71	989	319	–	956	–	–	489	25	–	–	73	1 862
	OT Si	. . .	501-900	USSR	33	22	219	6	–	113	–	–	38	–	–	–	3	160
	PT	Cod	151-500	Spa	21	18	169	262	–	–	–	–	–	–	–	–	–	262
Dec	OT	Cod	901-1800	Spa	1	1	8	2	–	–	–	–	–	–	–	–	–	2
	OT St	Cod	501-900	Can (N)	. . .	1	16	8	–	–	–	–	6	–	–	–	–	14
	OT St	Flo	501-900	Can (N)	. . .	206	3 142	75	–	19	–	–	1 945	6	–	–	–	2 045
	OT Si	Flo	151-500	Can (N)	. . .	36	475	12	–	–	–	–	166	–	–	–	–	178
	OT St	Flo	151-500	Can (N)	. . .	2	30	–	–	–	–	–	18	–	–	–	–	18
	MT	Her	151-500	Can (N)	. . .	. . .	. . .	–	–	–	–	–	13	–	–	–	–	13
	PT	Cod	151-500	Spa	5	5	48	69	–	–	–	–	–	–	–	–	–	69
DIVISION 3 O																		
Jan	OT Si	Red	151-500	Can (N)	. . .	. . .	. .	7	–	86	–	–	1	1	–	–	–	95
	OT St	Flo	501-900	Can (N)	. . .	11	128	36	8	16	–	–	38	–	–	–	–	98
	OT St	. . .	Over 1800	USSR	19	15	181	18	–	119	–	–	190	14	–	–	30	371
	PT	Cod	151-500	Spa	7	7	55	74	–	–	–	–	–	–	–	–	–	74
	LL	Hal	51-150	Can (M)	. . .	24	244	5	–	–	16	–	–	–	–	–	–	21
Feb	OT St	Cod	501-900	Can (N)	. . .	57	766	842	101	13	22	–	120	13	–	–	–	1 111
	OT St	Had	501-900	Can (N)	. . .	1	8	3	4	–	–	–	3	–	–	–	–	10
	OT Si	Had	151-500	Can (N)	. . .	1	2	–	–	–	–	–	–	–	–	–	–	–
	OT St	Flo	501-900	Can (N)	. . .	9	109	20	3	1	1	–	35	1	–	–	–	61
	OT Si	Flo	151-500	Can (N)	. . .	1	4	–	–	–	–	–	1	–	–	–	–	1
	OT Si	Mix	51-150	Fr (SP)	3	2	13	4	18	–	–	–	1	–	–	–	1	24
	PT	Cod	151-500	Spa	44	36	276	432	1	–	–	–	–	4	–	–	–	437
	LL	Hal	51-150	Can (M)	. . .	45	490	2	–	–	36	–	–	2	–	–	–	40

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3 O (continued)																		
Mar	OT St	Cod	501-900	Can (N)	...	14	164	73	21	–	5	–	23	1	–	–	–	123
	OT Si	Cod	151-500	Can (N)	...	...	...	8	1	–	–	–	5	–	–	–		14
	OT St	Flo	501-900	Can (N)	...	17	252	30	31	1	4	–	132	1	–	–	–	199
	OT Si	Flo	151-500	Can (M)	...	1	8	1	1	–	–	–	3	–	–	–	–	5
	OT Si	Flo	151-500	Can (N)	...	6	78	4	–	–	–	–	36	–	–	–	–	40
	OT St	...	Over 1800	USSR	5	5	59	67	–	–	–	–	35	1	–	–	3	106
	OT Si	...	501-900	USSR	181	157	1 741	351	–	49	–	–	329	–	–	–	211	940
	OT Si	...	151-500	USSR	2	2	22	2	–	–	–	–	–	–	–	–	–	2
	PT	Cod	151-500	Spa	86	78	728	778	6	–	–	–	–	7	–	–	–	791
	LL	Hal	51-150	Can (M)	...	4	32	1	–	–	2	–	–	–	–	–	–	3
Apr	OT St	Cod	901-1800	Fr (M)	2	1	...	3	–	–	–	–	–	–	–	–	–	3
	OT St	Cod	501-900	Can (N)	...	12	182	91	6	1	2	–	41	5	–	–	–	146
	OT Si	Cod	151-500	Can (N)	...	3	42	17	–	–	–	–	6	–	–		–	23
	OT St	Cod	151-500	Can (N)	...	6	84	32	30	–	3	–	26	1	–	–	–	92
	OT St	Had	501-900	Can (N)	...	7	104	36	38	–	4	–	37	1	–	–	–	116
	OT St	Flo	501-900	Can (N)	...	11	170	15	3	1	2	–	79	1	–	–	–	101
	OT Si	Flo	151-500	Can (N)	...	16	185	18	–	–	–	–	50	–	–	–	–	68
	OT Si	Mix	51-150	Fr (SP)	3	3	49	15	9	–	–	–	10	–	–	–	2	36
	OT St	...	Over 1800	Pol	11	6	81	184	–	6	–	–	9	–	–	–	–	199
	OT Si	...	501-900	USSR	57	33	349	11	–	–	–	–	78	–	–	–	200	289
	OT Si	...	151-500	USSR	604	449	4 779	319	–	1 029	–	–	2 72	–	–	–	14	1 634
	PT	...	151-500	Spa	457	402	4 426	4 593	40	–	–	–	–	5	–	–	–	4 638
	LL	Hal	51-150	Can (M)	...	...	...	2	–	–	8	–	–	11	–	–	–	21
May	OT St	Cod	501-900	Can (N)	...	22	305	166	39	–	4	–	71	8	–	–	–	288
	OT St	Flo	501-900	Can (N)	...	4	62	4	–	–	–	–	32	–	–	–	–	36
	OT Si	Flo	151-500	Can (N)	...	2	22	3	–	–	–	–	6	–	–	–	–	9
	OT St	...	Over 1800	Pol	4	3	21	3	–	3	–	–	2	–	–	–	–	8
	OT St	...	Over 1800	USSR	52	47	727	1 000	–	39	–	–	140	6	–	–	71	1 256
	OT Si	...	901-1800	USSR	5	4	24	13	–	–	–	–	–	–	–	–	–	13
	OT Si	...	501-900	USSR	240	164	1 433	886	–	31	–	–	345	–	–	–	115	1 377
	OT Si	...	151-500	USSR	2 531	2 221	21 976	9 221	–	700	–	–	2 758	–	–	–	407	13 086
	PT	Cod	151-500	Spa	457	405	8 890	13 791	2	–	–	–	–	2	–	–	–	13 795
Jun	OT St	Cod	501-900	Can (M)	...	3	60	34	–	–	–	–	14	1	–	–	–	49
	OT Si	Cod	151-500	Can (N)	...	1	6	1	–	–	–	–	–	–	–	–	–	1
	OT St	Cod	151-500	Can (N)	...	2	28	13	–	–	–	–	9	–	–	–	–	22
	OT Si	Flo	151-500	Can (N)	...	16	236	9	–	–	–	–	105	–	–	–	–	114
	OT St	Flo	151-500	Can (N)	...	2	20	4	–	–	–	–	12	–	–	–	–	16
	OT St	...	Over 1800	USSR	206	177	2 823	3 361	–	3 402	–	–	1 152	3	–	–	238	8 156
	OT Si	...	901-1800	USSR	3	3	16	2	–	2	–	–	–	–	–	–	–	4
	OT Si	...	501-900	USSR	243	223	2 735	288	–	51	–	–	1 020	–	–	–	347	1 706
	OT Si	...	151-500	USSR	2 421	2 205	24 425	3 745	–	2 804	–	–	5 746	–	–	–	901	13 196
	PT	Cod	151-500	Spa	393	356	4 503	6 519	17	–	–	–	–	3	–	–	–	6 539
Jul	OT St	Flo	501-900	Can (N)	...	8	108	6	–	–	–	–	40	2	–	–	–	48
	OT Si	Flo	151-900	Can (M)	...	6	73	3	–	–	–	–	36	1	–	–	–	40
	OT Si	Flo	151-500	Can (N)	...	13	204	1	–	–	–	–	78	–	–	–	–	79
	OT St	...	Over 1800	Pol	16	16	214	6	–	198	2	–	2	–	–	–	–	208
	OT St	...	Over 1800	USSR	124	112	1 520	226	–	2 872	–	–	7	48	–	–	168	3 321
	OT Si	...	901-1800	USSR	11	11	37	2	–	–	–	–	–	–	–	–	–	2
	OT Si	...	501-900	USSR	36	32	357	25	–	19	–	–	131	–	–	–	34	209
	PT	Cod	151-500	Spa	286	239	2 834	3 999	111	–	–	–	–	6	–	–	–	4 116
Aug	OT Si	Had	151-500	Can (M)	...	8	104	14	15	–	2	–	1	5	–	–	–	37
	OT St	Flo	501-900	Can (N)	...	11	158	2	–	–	–	–	64	3	–	–	–	69
	OT Si	Flo	151-500	Can (M)	...	6	120	1	–	–	–	–	61	–	–	–	–	62
	OT Si	Flo	151-500	Can (N)	...	5	78	–	–	–	–	–	33	–	–	–	–	33
	OT St	...	Over 1800	Pol	12	12	184	–	–	138	3	–	–	–	–	–	–	141
	OT St	...	Over 1800	USSR	65	57	803	78	–	1 240	–	–	292	33	–	–	94	1 737
	PT	Cod	151-500	Spa	188	149	1 688	1 665	6	–	–	–	–	–	–	–	–	1 671
	LL	Swo	151-500	Can (M)	...	23	43	–	–	–	–	–	–	–	–	24	–	24
	LL	Swo	51-150	Can (M)	...	83	166	–	–	–	–	–	–	–	–	85	–	85
Sep	OT St	Cod	501-900	Can (N)	...	1	16	3	–	–	–	–	2	–	–	–	–	5
	OT Si	Red	151-500	Can (N)	...	1	13	1	–	7	–	–	1	–	–	–	–	9
	OT Si	Red	51-150	Can (N)	...	1	10	–	–	2	–	–	–	–	–	–	–	2
	OT Si	Hal	151-500	Can (M)	...	9	124	–	–	–	28	–	1	–	–	–	–	29
	OT St	Flo	501-900	Can (N)	...	11	177	1	–	–	–	–	100	–	–	–	–	101
	OT Si	Flo	151-500	Can (M)	...	4	64	1	–	–	–	–	45	–	–	–	–	46
	OT Si	Flo	151-500	Can (N)	...	8	111	1	–	–	–	–	43	–	–	–	–	44
	OT Si	Mix	51-150	Fr (SP)	1	1	5	–	–	3	–	–	–	–	–	–	–	3
	OT St	...	Over 1800	USSR	14	14	224	101	–	104	–	–	80	2	–	–	5	292
	PT	Cod	151-500	Spa	241	212	2 230	2 192	–	–	–	–	–	–	–	–	–	2 192
	LL	Swo	151-500	Can (M)	...	9	17	–	–	–	–	–	–	–	–	11	–	11
	LL	Swo	51-150	Can (M)	...	124	272	–	–	–	–	–	–	–	–	97	–	97
Oct	OT Si	Had	151-500	Can (M)	...	17	195	14	34	4	5	–	3	12	–	–	–	72
	OT Si	Red	151-500	Can (N)	...	3	50	1	2	17	1	–	12	–	–	–	–	33
	OT Si	Hal	151-500	Can (M)	...	18	258	6	19	8	31	–	2	8	–	–	–	74
	OT St	Flo	501-900	Can (N)	...	27	362	12	–	–	–	–	156	1	–	–	–	169
	OT Si	Flo	151-500	Can (M)	...	6	72	4	–	–	–	–	38	–	–	–	–	42
	OT Si	Flo	151-500	Can (N)	...	3	37	1	–	–	–	–	5	–	–	–	–	6
	OT St	...	Over 1800	USSR	132	107	1 757	552	–	1 718	–	–	633	9	–	–	96	3 008
	PT	Cod	151-500	Spa	195	141	1 440	1 603	74	–	–	–	–	15	–	–	–	1 692
	LL	Swo	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	–	14	–	14
	LL	Swo	51-150	Can (M)	...	31	61	–	–	–	–	–	–	–	–	59	1	60

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3 O (continued)																		
Nov	OT St	Cod	501-900	Can (M)	...	...	...	58	12	–	1	–	11	6	–	–	–	88
	OT Si	Had	151-500	Can (M)	...	1	14	2	2	–	1	–	–	1	–	–	–	6
	OT Si	Red	151-500	Can (N)	...	4	48	–	–	14	–	–	1	1	–	–	–	16
	OT St	Flo	501-900	Can (N)	...	20	292	13	–	1	–	–	187	5	–	–	–	206
	OT St	Flo	501-900	Can (M)	...	...	...	9	–	–	2	–	151	1	–	–	–	163
	OT Si	Flo	151-500	Can (M)	...	32	417	17	2	1	1	–	295	2	–	–	–	318
	OT Si	Flo	151-500	Can (N)	...	15	188	8	–	–	–	–	170	1	–	–	–	179
	OT St	...	Over 1800	USSR	119	91	1 374	520	–	1 165	–	–	1 167	31	–	–	111	2 994
	PT	Cod	151-500	Spa	205	178	1 860	3 493	11	–	–	–	–	–	–	–	–	3 504
Dec	OT St	Cod	501-900	Can (M)	...	7	110	33	11	–	–	–	33	2	–	–	–	79
	OT Si	Cod	151-500	Can (M)	...	...	...	56	12	–	–	–	14	4	–	–	–	86
	OT Si	Red	151-500	Can (M)	...	2	16	–	–	9	–	–	6	–	–	–	–	15
	OT St	Flo	501-900	Can (N)	...	30	393	25	–	–	–	–	177	–	–	–	–	202
	OT St	Flo	501-900	Can (M)	...	14	241	41	11	3	–	–	151	2	–	–	–	208
	OT Si	Flo	151-500	Can (M)	...	25	345	20	–	1	–	–	176	–	–	–	–	197
	OT Si	Flo	151-500	Can (N)	...	19	217	4	–	–	–	–	101	1	–	–	–	106
	OT St	...	Over 1800	USSR	8	5	73	1	–	–	–	–	144	4	–	–	8	157
	PT	Cod	151-500	Spa	36	30	245	366	–	–	–	–	–	–	–	–	–	366
SUBDIVISION 3Pn																		
Jan	OT Si	Red	151-500	Can (N)	...	18	224	8	–	225	1	–	3	2	–	–	–	239
	MT	Her	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	111	–	–	111
	LL	Mix	Mix	Can (N)	...	...	...	394	1	–	1	–	–	9	–	–	–	405
	HL	Mix	Mix	Can (N)	...	...	...	5	–	–	–	–	–	–	–	–	–	5
	PS	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	28	–	–	28
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	21 784	–	–	21 784
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	2 992	–	–	2 992
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	41	–	–	41
	GN	Mix	Mix	Can (N)	...	...	...	141	–	–	–	–	–	–	48	–	–	189
	Misc	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1 503	–	–	1 503
Feb	OT Si	Cod	901-1800	Fr (M)	4	2	...	34	–	–	–	–	–	–	–	–	–	34
	OT Si	Red	151-500	Can (N)	...	56	730	51	–	671	2	–	6	4	–	–	–	734
	PT	Cod	151-500	Spa	1	1	4	6	–	–	–	–	–	–	–	–	–	6
	LL	Mix	Mix	Can (N)	...	...	...	457	–	–	2	–	1	11	–	–	–	471
	HL	Mix	Mix	Can (N)	...	...	...	4	–	–	–	–	–	–	–	–	–	4
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	19 349	–	–	19 349
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	5 840	–	–	5 840
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	16	–	–	16
	GN	Mix	Mix	Can (N)	...	...	...	83	–	–	–	–	–	–	136	–	–	219
	Misc	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	52	–	–	52
	NK	Mix	Mix	Can (N)	...	...	...	7	–	–	–	–	–	–	188	–	–	195
Mar	OT	Cod	901-1800	Spa	5	5	65	78	–	–	–	–	–	–	–	–	–	78
	OT Si	Cod	901-1800	Fr (M)	2	1	...	13	–	–	–	–	–	–	–	–	–	13
	OT Si	Cod	151-500	Can (N)	...	3	38	17	1	15	–	–	2	–	–	–	–	35
	OT St	Red	501-900	Can (N)	...	2	8	2	–	6	–	–	–	–	–	–	–	8
	OT Si	Red	151-500	Can (N)	...	69	890	42	2	741	1	–	8	1	–	–	–	795
	OT Si	Mix	51-150	Fr (SP)	1	1	14	5	3	2	–	–	1	–	–	–	–	11
	PT	Cod	151-500	Spa	1	1	10	18	–	–	–	–	–	–	–	–	–	18
	LL	Cod	51-150	Can (N)	...	...	...	16	–	–	–	–	–	–	–	–	–	16
	LL	Mix	Mix	Can (N)	...	...	...	601	–	–	6	–	4	65	–	–	–	676
	HL	Mix	Mix	Can (N)	...	...	...	27	–	–	–	–	–	–	–	–	–	27
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	12 603	–	–	12 603
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	7 157	–	–	7 157
	PS	Her	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	54	–	–	54
	GN	Mix	Mix	Can (N)	...	...	...	113	–	–	–	–	1	1	18	–	–	133
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	102	–	–	102
Apr	OT Si	Cod	151-500	Can (N)	...	3	25	9	–	4	–	–	2	–	–	–	–	15
	OT St	Red	501-900	Can (N)	...	1	6	1	–	2	–	–	–	–	–	–	–	3
	OT Si	Red	151-500	Can (N)	...	29	301	22	1	180	–	–	9	–	–	–	–	212
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	368	–	–	368
	LL	Mix	Mix	Can (N)	...	...	...	787	–	–	8	–	17	77	–	–	–	889
	HL	Mix	Mix	Can (N)	...	...	...	32	–	–	–	–	1	–	–	–	–	33
	DS	Flo	51-150	Can (N)	...	...	...	1	–	1	–	–	38	–	–	–	–	40
	DS	Flo	26-50	Can (N)	...	...	...	2	–	–	–	–	57	–	–	–	–	59
	DS	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	23	–	–	–	–	24
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	6 178	–	–	6 178
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	1 803	–	–	1 803
	GN	Mix	Mix	Can (N)	...	...	...	10	–	–	–	–	–	–	3	–	–	13
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
May	OT Si	Cod	151-500	Can (N)	...	9	110	109	–	1	–	–	10	–	–	–	–	120
	OT Si	Red	151-500	Can (N)	...	8	95	11	–	64	–	–	6	1	–	–	–	82
	LL	Mix	Mix	Can (N)	...	...	...	185	–	–	1	–	9	20	–	–	–	215
	HL	Mix	Mix	Can (N)	...	...	...	12	–	–	–	–	–	–	–	–	–	12
	DS	Flo	51-150	Can (N)	...	...	...	2	–	–	–	–	24	–	–	–	–	26
	DS	Flo	26-50	Can (N)	...	...	...	3	–	–	–	–	63	–	–	–	–	66
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	200	–	–	200
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	154	–	–	154
	GN	Oth	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	GN	Mix	Mix	Can (N)	...	...	...	4	–	–	–	–	–	–	–	–	29	33
	GN	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	59	59
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	Misc	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	1	2

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 3Pn (continued)																		
Jun	OT Si	Red	151-500	Can (N)	...	17	210	1	–	139	–	–	–	–	–	–	–	140
	OT Si	Mix	51-150	Fr (SP)	3	3	50	–	–	30	–	–	–	–	–	–	–	30
	LL	Mix	Mix	Can (N)	...	...	...	109	–	–	–	–	7	18	–	–	–	134
	HL	Mix	Mix	Can (N)	...	...	...	27	–	–	–	–	1	–	–	–	–	28
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	GN	Mix	Mix	Can (N)	...	...	...	8	–	–	–	–	–	–	–	–	80	88
	DGN	Oth	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	DGN	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	58	58
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	Misc	Mix	Mix	Can (N)	...	...	...	3	–	–	–	–	–	–	–	–	1	4
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	2	–	–	2
Jul	OT Si	Red	151-500	Can (N)	...	8	108	1	–	93	–	–	–	–	–	–	–	94
	OT Si	Mix	51-150	Fr (SP)	2	2	20	–	–	20	–	–	–	–	–	–	–	20
	LL	Mix	Mix	Can (N)	...	...	...	141	–	–	3	–	13	29	–	–	–	186
	HL	Mix	Mix	Can (N)	...	...	...	32	–	–	–	–	–	–	–	–	–	32
	DS	Flo	51-150	Can (N)	...	...	..	1	–	–	–	–	11	–	–	–	–	12
	GN	Mix	Mix	Can (N)	...	...	...	4	–	–	–	–	–	–	27	–	7	38
	Misc	Mix	Mix	Can (N)	...	...	...	2	–	–	–	–	–	2	–	–	–	4
Aug	OT Si	Red	151-500	Can (N)	...	8	99	1	–	76	–	–	1	–	–	–	–	78
	LL	Mix	Mix	Can (N)	...	...	...	163	2	–	7	–	14	15	–	–	–	201
	HL	Mix	Mix	Can (N)	...	...	...	38	–	–	–	–	–	–	–	–	–	38
	GN	Mix	Mix	Can (N)	...	...	...	2	–	–	–	–	–	–	1	2	–	5
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	–	–	1
Sep	OT Si	Red	151-500	Can (N)	...	8	99	1	–	80	–	–	2	–	–	–	–	83
	LL	Mix	Mix	Can (N)	...	...	...	138	1	–	1	–	8	8	–	–	–	156
	HL	Mix	Mix	Can (N)	...	...	...	24	–	–	–	–	–	–	–	–	–	24
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	223	–	–	223
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	GN	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	2	–	3
	Misc	Mix	Mix	Can (N)	...	...	...	4	–	–	–	–	–	–	–	–	–	4
Oct	OT St	Cod	501-900	Can (N)	...	4	65	65	–	–	–	–	1	–	–	–	–	66
	OT St	Red	501-900	Can (N)	...	5	52	1	–	41	–	–	–	–	–	–	–	42
	OT Si	Red	151-500	Can (N)	...	32	396	1	–	201	–	–	2	–	–	–	–	204
	OT Si	Mix	51-150	Fr (SP)	4	4	39	–	–	26	–	–	1	–	–	–	–	27
	LL	Mix	Mix	Can (N)	...	...	...	269	5	1	–	–	4	6	–	–	–	285
	HL	Mix	Mix	Can (N)	...	...	...	18	–	–	–	–	–	–	–	–	–	18
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	32	–	–	32
	GN	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	–	–	11	2	–	14
Nov	OT Si	Red	151-500	Can (N)	...	27	328	20	–	185	3	–	2	6	–	–	–	216
	LL	Mix	Mix	Can (N)	...	...	...	157	2	–	–	–	1	6	–	–	–	166
	HL	Mix	Mix	Can (N)	...	...	...	29	–	–	–	–	–	–	–	–	–	29
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	894	–	–	894
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	110	–	–	110
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	–	–	1
	GN	Mix	Mix	Can (N)	...	...	...	27	–	–	–	–	–	3	10	–	–	40
	DGN	Oth	26-50	Can (N)	...	...	...	15	1	–	–	–	–	1	2	–	–	19
Dec	OT St	Red	501-900	Can (N)	...	4	48	–	–	38	–	–	1	–	–	–	–	39
	OT Si	Red	151-500	Can (N)	...	62	720	7	–	482	–	–	6	1	–	–	–	496
	MT	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	99	–	–	99
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	155	–	–	155
	LL	Mix	Mix	Can (N)	...	...	...	213	2	–	–	–	–	6	–	–	–	221
	HL	Mix	Mix	Can (N)	...	...	...	22	–	–	–	–	–	–	–	–	–	22
	DS	Flo	26-50	Can (N)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	PS	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	357	–	–	357
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	10 143	–	–	10 143
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	2 604	–	–	2 604
	GN	Mix	Mix	Can (N)	...	...	...	36	–	–	–	–	–	2	50	–	–	88
	Misc	Mix	Mix	Can (N)	...	...	...	22	–	–	–	–	–	2	8	–	–	32
SUBDIVISION 3Ps																		
Jan	OT St	Cod	501-900	Can (N)	...	1	17	7	–	–	–	–	5	–	–	–	–	12
	OT St	Cod	151-500	Can (N)	...	5	58	36	3	1	–	–	21	1	–	–	–	62
	OT Si	Cod	151-500	Can (N)	...	7	45	38	–	–	–	–	8	–	–	–	–	46
	OT Si	Red	151-500	Can (N)	...	3	26	2	–	11	–	–	1	–	–	–	–	14
	OT Si	Red	51-150	Can (N)	...	13	80	1	–	23	–	–	3	–	–	–	–	27
	OT Si	Red	26-50	Can (N)	...	...	...	2	–	14	–	–	1	–	–	–	–	17
	OT St	Flo	501-900	Can (N)	...	16	166	34	2	–	–	–	64	2	–	–	–	102
	OT Si	Flo	151-500	Can (M)	...	4	59	14	1	–	–	–	25	–	–	–	–	40
	OT Si	Flo	151-500	Can (N)	...	17	220	35	16	3	1	–	103	5	–	–	–	163
	OT St	Flo	151-500	Can (N)	...	17	216	24	5	1	–	–	84	4	–	–	–	118
	OT Si	Mix	51-150	Fr (SP)	46	46	754	350	191	13	2	–	26	8	–	–	32	622
	OT St	Mix	Mix	Can (N)	...	...	...	15	7	–	–	–	48	4	–	–	–	74
	OT St	...	Over 1800	USSR	28	17	228	42	–	138	–	–	247	18	–	–	40	485
	PT	Cod	151-500	Spa	11	8	53	125	–	–	–	–	–	–	–	–	–	125

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 3Ps (continued)																		
Jan cont'd	LL	Hal	51-150	Can (M)	...	23	182	7	–	–	4	–	–	–	–	–	–	11
	LL	Cod	26-50	Can (N)	...	...	...	67	–	–	–	–	–	–	–	–	–	67
	LL	Mix	Mix	Can (N)	...	...	...	405	1	14	–	–	1	13	–	–	–	434
	HL	Mix	Mix	Can (N)	...	...	...	51	–	–	–	–	–	–	–	–	–	51
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	12 299	–	–	12 299
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	4 382	–	–	4 382
	PS	Cod	51-150	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	GN	Mix	Mix	Can (N)	...	...	...	227	–	–	–	–	3	2	667	–	–	899
	Misc	Mix	Mix	Can (N)	...	...	...	14	–	–	–	–	–	–	1	–	–	15
Feb	OT Si	Cod	901-1800	Fr (M)	3	1	...	9	–	–	–	–	–	–	–	–	–	9
	OT St	Cod	501-900	Can (N)	...	88	1 200	1 305	217	17	28	–	195	25	–	–	–	1 787
	OT St	Cod	501-900	Can (M)	...	...	...	231	7	2	3	–	89	4	–	–	–	336
	OT St	Cod	151-500	Can (N)	...	1	14	7	4	–	–	–	–	–	–	–	–	11
	OT Si	Cod	151-500	Can (M)	...	14	198	92	6	11	2	–	12	5	–	–	–	128
	OT Si	Cod	151-500	Can (N)	...	68	857	820	84	23	13	–	56	11	–	–	–	1 007
	OT Si	Cod	51-150	Can (N)	...	1	5	2	–	1	–	–	1	–	–	–	–	4
	OT St	Had	501-900	Can (N)	...	8	131	5	99	1	1	–	10	1	–	–	–	117
	OT Si	Had	151-500	Can (N)	...	1	12	–	6	–	–	–	1	–	–	–	–	7
	OT St	Had	151-500	Can (N)	...	4	56	11	60	–	–	–	3	1	–	–	–	75
	OT Si	Red	151-500	Can (N)	...	12	164	18	1	138	1	–	2	–	–	–	–	160
	OT Si	Red	51-150	Can (N)	...	38	242	4	–	65	–	–	7	–	–	–	–	76
	OT Si	Red	26-50	Can (N)	...	...	...	3	–	12	–	–	3	–	–	–	–	18
	OT Si	Hal	151-500	Can (N)	...	1	8	2	2	–	3	–	1	–	–	–	–	8
	OT St	Flo	501-900	Can (N)	...	26	398	59	14	8	2	–	287	4	–	–	–	374
	OT Si	Flo	151-500	Can (N)	...	1	6	1	–	–	–	–	1	–	–	–	–	2
	OT St	Flo	151-500	Can (N)	...	6	82	7	–	1	–	–	40	2	–	–	–	50
	OT Si	Mix	51-150	Fr (SP)	60	50	706	548	396	6	10	–	59	8	–	–	51	1 078
	OT St	...	Over 1800	USSR	88	36	485	1 311	–	–	–	–	–	75	–	–	121	1 507
	PT	Cod	151-500	Spa	161	123	1 087	3 109	14	–	–	–	–	–	–	–	–	3 123
	LL	Hal	151-500	Can (M)	...	2	19	–	–	–	1	–	–	–	–	–	–	1
	LL	Hal	51-150	Can (M)	...	23	177	2	–	–	7	–	–	–	–	–	–	9
	LL	Cod	26-50	Can (N)	...	...	...	54	2	–	–	–	–	–	–	–	–	56
	LL	Mix	Mix	Can (N)	...	...	...	392	1	12	1	–	14	23	–	–	–	443
	HL	Mix	Mix	Can (N)	...	...	...	23	–	–	–	–	–	–	–	–	–	23
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	3 855	–	–	3 855
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	3 103	–	–	3 103
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	GN	Mix	Mix	Can (N)	...	...	...	181	–	–	–	–	4	1	183	–	–	369
	Misc	Mix	Mix	Can (N)	...	...	...	9	–	2	–	–	–	1	13	–	–	25
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	11	–	–	11
Mar	OT	Cod	901-1800	Spa	12	10	61	47	–	–	–	–	–	–	–	–	–	47
	OT Si	Cod	901-1800	Fr (M)	2	1	...	6	–	–	–	–	–	–	–	–	–	6
	OT Si	Cod	901-1800	Por	...	3	31	57	–	–	–	–	–	–	–	–	–	57
	OT St	Cod	501-900	Can (N)	...	34	467	254	25	23	10	–	56	2	–	–	–	370
	OT Si	Cod	151-500	Can (M)	...	3	56	100	3	3	1	–	3	2	–	–	–	112
	OT Si	Cod	151-500	Can (N)	...	14	142	65	15	11	3	–	6	2	–	–	–	102
	OT Si	Cod	26-50	Can (N)	...	...	...	7	–	4	–	–	1	–	–	–	–	12
	OT St	Had	501-900	Can (N)	...	30	485	37	289	3	14	–	67	2	–	–	–	412
	OT Si	Had	151-500	Can (N)	...	2	34	2	10	–	–	–	2	–	–	–	–	14
	OT St	Had	151-500	Can (N)	...	3	46	29	32	–	1	–	1	1	–	–	–	64
	OT St	Red	501-900	Can (N)	...	1	5	–	–	6	–	–	–	–	–	–	–	6
	OT St	Red	151-500	USA	...	1	...	–	–	23	–	–	–	–	–	–	–	23
	OT St	Red	151-500	Can (N)	...	2	20	4	–	15	–	–	–	–	–	–	–	19
	OT Si	Red	151-500	Can (N)	...	96	1 236	93	6	1 388	4	–	15	4	–	–	–	1 510
	OT Si	Red	51-150	Can (N)	...	27	146	3	–	78	–	–	4	–	–	–	–	85
	OT Si	Red	26-50	Can (N)	...	...	...	3	–	12	–	–	2	–	–	–	–	17
	OT St	Flo	501-900	Can (N)	...	64	967	138	71	9	10	–	752	4	–	–	–	984
	OT Si	Flo	151-500	Can (N)	...	12	133	23	5	–	1	–	68	1	–	–	–	98
	OT St	Flo	151-500	Can (N)	...	13	147	15	–	–	1	–	107	1	–	–	–	124
	OT Si	Mix	51-150	Fr (SP)	31	30	374	90	270	–	5	–	33	2	–	–	14	414
	OT St	...	Over 1800	USSR	6	5	100	8	–	–	–	–	222	8	–	–	17	255
	PT	Cod	151-500	Spa	154	112	1 046	1 955	20	–	–	–	–	14	–	–	–	1 989
	LL	Hal	51-150	Can (M)	...	19	250	–	–	–	16	–	–	–	–	–	–	16
	LL	Cod	51-150	Can (N)	...	...	...	29	–	–	1	–	–	–	–	–	–	30
	LL	Cod	26-50	Can (N)	...	...	...	54	–	–	–	–	–	2	–	–	–	56
	LL	Mix	Mix	Can (N)	...	...	...	439	2	8	1	–	2	36	–	–	–	488
	HL	Mix	Mix	Can (N)	...	...	...	8	–	–	–	–	–	–	–	–	–	8
	DS	Flo	51-150	Can (N)	...	...	...	2	–	1	–	–	69	–	–	–	–	72
	DS	Flo	26-50	Can (N)	...	...	...	1	–	1	–	–	155	–	–	–	–	157
	DS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	8	–	–	–	–	8
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	245	–	–	245
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	24	–	–	24
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	GN	Mix	Mix	Can (N)	...	...	...	134	–	–	–	–	28	1	32	–	–	195
	Misc	Mix	Mix	Can (N)	...	...	...	4	–	–	–	–	–	–	–	–	–	4
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	9	9
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	6	–	–	6
Apr	OT St	Cod	901-1800	UK	...	...	200	165	2	–	1	–	1	–	–	–	–	169
	OT St	Cod	501-900	Can (N)	...	19	258	117	28	6	6	–	57	2	–	–	–	216
	OT St	Cod	151-500	Can (N)	...	5	66	33	5	1	1	–	10	1	–	–	–	51
	OT Si	Cod	151-500	Can (N)	...	2	18	7	–	–	–	–	–	–	–	–	–	7
	OT St	Had	501-900	Can (N)	...	36	402	22	363	–	12	–	47	12	–	–	–	456
	OT Si	Had	151-500	Can (N)	...	13	144	9	62	–	3	–	14	–	–	–	–	88
	OT St	Red	501-900	Can (N)	...	1	10	–	–	16	–	–	–	–	–	–	–	16

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 3Ps (continued)																		
Apr	OT Si	Red	151-500	Can (N)	...	33	360	15	2	273	1	–	8	1	–	–	–	300
cont'd	OT Si	Red	51-150	Can (N)	...	24	133	2	–	60	–	–	3	–	–	–	–	65
	OT Si	Red	26-50	Can (N)	...	...	...	3	–	16	–	–	2	–	–	–	–	21
	OT St	Flo	501-900	Can (N)	...	14	182	17	2	–	3	–	107	1	–	–	–	130
	OT Si	Flo	151-500	Can (N)	...	5	29	2	–	8	–	–	7	–	–	–	–	17
	OT St	Flo	151-500	Can (N)	...	5	45	10	1	–	–	–	25	–	–	–	–	36
	OT Si	Mix	51-150	Fr (SP)	24	24	308	49	70	–	4	–	42	3	–	–	16	184
	OT St	Mix	Mix	Can (N)	...	...	...	3	–	–	–	–	3	1	–	–	–	7
	OT St	...	Over 1800	USSR	1	1	12	–	–	37	–	–	–	1	–	–	2	40
	OT Si	...	151-500	USSR	82	61	590	6	–	162	–	–	–	–	–	–	4	172
	PT	Cod	151-500	Spa	136	111	1 087	2 200	61	–	–	–	–	35	–	–	–	2 296
	LL	Cod	26-50	Can (N)	...	...	...	38	–	–	–	–	–	1	–	–	–	39
	LL	Mix	Mix	Can (N)	...	...	...	613	4	19	2	–	5	62	–	–	–	705
	HL	Mix	Mix	Can (N)	...	...	...	33	–	–	–	–	–	–	–	–	–	33
	DS	Flo	51-150	Can (N)	...	...	...	–	–	–	–	–	12	–	–	–	–	12
	DS	Flo	26-50	Can (N)	...	...	...	1	–	–	–	–	90	–	–	–	–	91
	DS	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	23	–	–	–	–	24
	PS	Her	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	11	–	–	11
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	295	–	–	295
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	Mix	Can (N)	...	...	...	443	–	–	–	–	8	–	38	–	–	489
	Fix	Mix	Mix	Can (N)	...	...	...	1	9	–	–	–	–	–	1	–	16	27
	Misc	Mix	Mix	Can (N)	...	...	...	19	–	1	–	–	–	–	1	–	–	21
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	12	–	–	12
May	OT St	Cod	501-900	Can (N)	...	11	172	56	7	10	2	–	40	–	–	–	–	115
	OT St	Cod	501-900	Can (M)	...	...	...	28	–	–	–	–	42	1	–	–	–	71
	OT Si	Cod	151-500	Can (N)	...	17	138	145	5	–	1	–	23	1	–	–	–	175
	OT St	Had	501-900	Can (N)	...	4	58	1	19	–	3	–	9	1	–	–	–	33
	OT St	Had	151-500	Can (N)	...	11	170	17	62	3	2	–	29	1	–	–	–	114
	OT Si	Red	151-500	Can (N)	...	3	40	10	–	22	–	–	2	–	–	–	–	34
	OT Si	Red	51-150	Can (N)	...	39	288	6	–	155	–	–	6	–	–	–	–	167
	OT Si	Red	26-50	Can (N)	...	...	...	1	–	8	–	–	1	–	–	–	–	10
	OT St	Flo	501-900	Can (N)	...	12	190	15	27	–	5	–	70	1	–	–	–	118
	OT Si	Flo	151-500	Can (N)	...	5	46	8	1	–	–	–	13	–	–	–	–	22
	OT St	Flo	151-500	Can (N)	...	5	89	5	14	–	3	–	39	–	–	–	–	61
	OT Si	Mix	51-150	Fr (SP)	10	10	141	14	6	–	–	–	5	1	–	–	2	28
	OT St	...	Over 1800	USSR	15	14	244	206	–	38	–	–	315	10	–	–	30	599
	OT Si	...	151-500	USSR	33	33	214	3	–	73	–	–	4	–	–	–	2	82
	PT	Cod	151-150	Spa	46	38	393	528	–	–	–	–	–	–	–	–	–	528
	LL	Cod	26-50	Can (N)	...	...	...	41	1	–	1	–	4	3	–	–	–	50
	LL	Mix	Mix	Can (N)	...	...	...	321	1	9	1	–	11	24	–	–	–	367
	HL	Mix	Mix	Can (N)	...	...	...	39	–	–	–	–	–	–	–	–	–	39
	DS	Flo	26-50	Can (N)	...	...	...	–	–	–	–	–	56	–	–	–	–	56
	DS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	6	–	–	–	–	6
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	60	–	–	60
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1 237	–	–	1 237
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	GN	Mix	Mix	Can (N)	...	...	...	50	–	–	–	–	21	–	83	–	4	158
	Fix	Mix	Mix	Can (N)	...	...	...	112	157	–	–	–	14	–	–	–	51	334
	Misc	Mix	Mix	Can (N)	...	...	...	138	2	7	–	–	2	6	–	–	–	155
Jun	OT Si	Cod	151-500	Can (N)	...	2	22	10	–	–	–	–	9	–	–	–	–	19
	OT St	Red	501-900	Can (N)	...	2	28	–	–	28	–	–	–	–	–	–	–	28
	OT Si	Red	151-500	Can (N)	...	31	331	12	–	365	1	–	4	–	–	–	–	384
	OT Si	Red	51-150	Can (N)	...	42	341	6	–	149	–	–	2	–	–	–	–	157
	OT St	Flo	501-900	Can (N)	...	9	149	15	–	–	–	–	78	1	–	–	–	94
	OT Si	Flo	151-500	Can (M)	...	14	206	45	–	–	–	–	119	4	–	–	–	168
	OT Si	Mix	51-150	Fr (SP)	7	6	52	1	–	–	–	–	–	–	–	–	–	1
	OT St	...	Over 1800	USSR	23	22	370	134	–	14	–	–	478	13	–	–	37	676
	OT Si	...	900-1800	USSR	11	11	61	8	–	4	–	–	–	–	–	–	–	12
	OT Si	...	151-500	USSR	15	15	138	8	–	48	–	–	4	–	–	–	4	64
	PT	Cod	151-500	Spa	16	15	191	241	–	–	–	–	–	–	–	–	–	241
	LL	Cod	26-50	Can (N)	...	...	...	16	1	–	–	–	3	2	–	–	–	22
	LL	Flo	26-50	Can (N)	...	...	...	1	–	–	–	–	5	–	–	–	–	6
	LL	Mix	Mix	Can (N)	...	...	...	645	2	10	3	–	56	52	–	–	–	768
	HL	Mix	Mix	Can (N)	...	...	...	173	–	–	–	–	–	1	–	–	–	174
	DS	Flo	26-50	Can (N)	...	...	...	1	–	5	–	–	147	2	–	–	–	155
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	36	–	42	78
	GN	Mix	Mix	Can (N)	...	...	...	776	–	1	–	–	5	3	57	–	63	905
	Fix	Mix	Mix	Can (N)	...	...	...	3 732	10	–	–	–	–	3	–	–	31	3 776
	Misc	Mix	Mix	Can (N)	...	...	...	375	2	6	–	–	6	17	–	–	8	414
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	NK	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	–	–	27	–	35	63
Jul	OT	Cod	901-1800	Spa	12	12	186	155	–	–	–	–	–	49	–	–	–	204
	OT St	Cod	501-900	Can (N)	...	1	12	4	–	–	–	–	2	–	–	–	–	6
	OT St	Red	501-900	Can (N)	...	1	12	–	–	10	–	–	–	–	–	–	–	10
	OT Si	Red	151-500	Can (M)	...	4	60	–	–	44	–	–	–	6	–	–	–	50
	OT Si	Red	151-500	Can (N)	...	10	136	2	–	153	–	–	7	–	–	–	–	162
	OT Si	Red	51-150	Can (N)	...	34	231	4	–	112	–	–	1	–	–	–	–	117
	OT St	Flo	501-900	Can (N)	...	5	55	12	–	–	–	–	39	2	–	–	–	53
	OT St	Flo	501-900	Can (M)	...	1	16	3	–	–	–	–	8	–	–	–	–	11
	OT Si	Flo	151-500	Can (M)	...	25	390	9	–	15	–	–	161	6	–	–	–	191
	OT Si	Flo	151-500	Can (N)	...	4	44	5	–	1	–	–	15	1	–	–	–	22
	OT Si	Mix	51-150	Fr (SP)	5	5	68	–	–	72	–	–	1	–	–	–	–	73
	OT Si	...	151-500	USSR	1 323	1 176	12 963	317	–	4 993	–	–	826	–	–	–	216	6 352
	PT	Cod	151-500	Spa	20	18	212	154	–	–	–	–	–	–	–	–	–	154
	LL	Mix	Mix	Can (N)	...	...	...	428	4	3	–	–	49	33	–	–	–	517
	HL	Mix	Mix	Can (N)	...	...	...	208	–	1	–	–	–	1	–	–	–	210

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 3Ps (continued)																		
Jul	Ds	Flo	51-150	Can (N)	...	...	...	–	–	–	–	–	9	–	–	–	–	9
cont'd	DS	Flo	26-50	Can (N)	...	...	...	–	–	2	–	–	55	–	–	–	–	57
	DS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	21	–	–	–	–	21
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	42	42
	Dre	Mol	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	GN	Mix	Mix	Can (N)	...	...	...	1 482	1	13	–	–	34	20	60	7	57	1 674
	Fix	Mix	Mix	Can (N)	...	...	...	3 109	3	–	–	–	–	3	–	–	37	3 152
	Misc	Mix	Mix	Can (N)	...	...	...	214	4	4	–	–	11	9	–	–	2	244
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	3	15	18
Aug	OT	Cod	901-1800	Spa	4	4	51	36	5	–	–	–	–	–	–	–	–	41
	OT St	Cod	501-900	Can (N)	...	3	46	18	–	–	–	–	9	–	–	–	–	27
	OT Si	Cod	151-500	Can (M)	...	1	8	1	–	–	–	–	–	–	–	–	–	1
	OT Si	Red	151-500	Can (M)	...	...	...	1	–	108	–	–	–	–	–	–	–	109
	OT St	Red	151-500	Can (M)	...	6	100	1	–	14	–	–	4	–	–	–	–	19
	OT Si	Red	151-500	Can (N)	...	8	92	2	–	107	–	–	–	1	–	–	–	110
	OT Si	Red	51-150	Can (N)	...	21	132	1	–	47	–	–	1	–	–	–	–	49
	OT St	Flo	501-900	Can (N)	...	2	16	2	–	–	–	–	11	1	–	–	–	14
	OT Si	Flo	151-500	Can (M)	...	14	210	25	–	–	–	–	100	–	–	–	–	125
	OT Si	Flo	151-500	Can (N)	...	1	4	–	–	–	–	–	2	–	–	–	–	2
	OT St	Flo	151-500	Can(N)	...	4	60	1	–	–	–	–	31	–	–	–	–	32
	OT Si	Mix	51-150	Fr (SP)	4	3	12	–	–	10	–	–	–	–	–	–	–	10
	OT St	...	Over 1800	USSR	2	2	15	2	–	3	–	–	17	–	–	–	2	24
	OT Si	...	151-500	USSR	482	439	5 590	98	–	2 300	–	–	–	–	–	–	62	2 460
	PT	Cod	151-500	Spa	29	19	145	235	–	–	–	–	–	–	–	–	–	235
	LL	Cod	26-50	Can (N)	...	...	...	4	–	–	–	–	–	–	–	–	–	4
	LL	Hal	51-150	Can (M)	...	3	20	1	–	–	2	–	–	–	–	–	–	3
	LL	Flo	26-50	Can (N)	...	...	...	10	–	–	–	–	36	–	–	–	–	46
	LL	Swo	151-500	Can (M)	...	3	6	–	–	–	–	–	–	–	–	1	–	1
	LL	Swo	51-150	Can (M)	...	4	6	–	–	–	–	–	–	–	–	1	–	1
	LL	Mix	Mix	Can (N)	...	...	...	354	2	4	–	–	45	26	–	–	–	431
	HL	Mix	Mix	Can (N)	...	...	...	401	1	–	–	–	1	1	–	–	–	404
	DS	Flo	51-150	Can (N)	...	...	...	–	–	1	–	–	6	–	–	–	–	7
	DS	Flo	26-50	Can (N)	...	...	...	3	–	8	–	–	175	1	–	–	–	187
	DS	Mix	Mix	Can (N)	...	...	...	1	–	1	–	–	28	–	–	–	–	30
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	GN	Mix	Mix	Can (N)	...	...	...	468	1	20	–	–	5	15	8	14	1	532
	Fix	Mix	Mix	Can (N)	...	...	...	7	–	–	–	–	–	–	–	–	–	7
	Misc	Mix	Mix	Can (N)	...	...	...	240	2	5	–	–	8	4	–	4	–	263
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	2	1	–	3
Sep	OT St	Cod	501-900	Can (N)	...	32	242	199	8	–	1	–	39	4	–	–	–	251
	OT Si	Had	151-500	Can (M)	...	8	108	12	30	1	2	–	2	7	–	–	–	54
	OT Si	Had	151-500	Can (N)	...	2	20	1	11	1	1	–	1	–	–	–	–	15
	OT St	Red	151-500	Can (M)	...	2	24	–	–	21	–	–	–	–	–	–	–	21
	OT Si	Red	151-500	Can (N)	...	30	338	7	–	301	–	–	3	3	–	–	–	314
	OT Si	Red	51-150	Can (N)	...	8	76	–	–	25	–	–	–	–	–	–	–	25
	OT St	Flo	501-900	Can (N)	...	26	397	38	9	–	1	–	170	6	–	–	–	224
	OT St	Flo	501-900	Can (M)	...	7	100	1	–	–	–	–	76	8	–	–	–	85
	OT Si	Flo	151-500	Can (M)	...	21	287	27	–	–	–	–	132	1	–	–	–	160
	OT Si	Flo	151-500	Can (N)	...	3	40	5	1	1	1	–	23	–	–	–	–	31
	OT Si	Mix	51-150	Fr (SP)	14	13	197	–	–	165	–	–	1	–	–	–	–	166
	OT St	...	Over 1800	Pol	1	1	11	4	–	4	6	–	–	–	–	–	–	14
	OT St	...	Over 1800	USSR	29	29	383	83	–	118	–	–	543	18	–	–	41	803
	OT Si	...	151-500	USSR	477	428	4 772	84	–	1 964	–	–	–	–	–	–	52	2 100
	PT	Cod	151-500	Spa	86	68	682	770	56	–	–	–	–	–	–	–	–	782
	LL	Cod	26-50	Can (N)	...	...	...	11	–	–	–	–	1	–	–	–	–	12
	LL	Hal	51-150	Can (M)	...	...	...	–	–	–	6	–	–	–	–	–	–	6
	LL	Flo	26-50	Can (N)	...	...	...	2	–	–	–	–	5	–	–	–	–	7
	LL	Swo	151-500	Can (M)	...	2	3	–	–	–	–	–	–	–	–	1	–	1
	LL	Swo	51-150	Can (M)	...	106	212	–	–	–	–	–	–	–	–	60	–	60
	LL	Mix	Mix	Can (N)	...	...	...	707	4	9	–	–	22	18	–	–	–	760
	HL	Mix	Mix	Can (N)	...	...	...	289	1	–	–	–	–	–	–	–	4	294
	DS	Flo	51-150	Can (N)	...	...	...	–	–	–	–	–	18	–	–	–	–	18
	DS	Flo	26-50	Can (N)	...	...	...	1	–	3	–	–	68	1	–	–	–	73
	DS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	14	–	–	–	–	14
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	5	3	–	8
	Dre	Sca	151-500	Can (M)	...	81	1 125	–	–	–	–	–	6	–	–	–	409	415
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	Mix	Can (N)	...	...	...	244	–	5	–	–	4	4	10	27	–	294
	Fix	Mix	Mix	Can (N)	...	...	...	154	–	–	–	–	–	–	–	–	–	154
	Misc	Mix	Mix	Can (N)	...	...	...	185	2	6	–	–	7	4	–	–	–	204
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
Oct	OT	Cod	901-1800	Spa	5	2	21	–	6	–	–	–	–	–	–	–	–	6
	OT St	Cod	501-900	Can (N)	...	11	138	84	–	–	–	–	25	1	–	–	–	110
	OT Si	Cod	151-500	Can (M)	...	1	10	2	1	1	–	–	–	–	–	–	–	4
	OT Si	Cod	151-500	Can (N)	...	1	6	–	–	–	–	–	–	–	–	–	–	–
	OT St	Cod	51-150	Can (N)	...	...	...	15	–	–	–	–	2	–	–	–	–	17
	OT St	Red	501-900	Can (N)	...	15	228	1	–	184	12	–	2	–	–	–	–	199
	OT St	Red	501-900	Can (M)	...	2	31	1	–	10	–	–	–	–	–	–	–	11
	OT Si	Red	151-500	Can (N)	...	59	762	3	3	448	1	–	31	1	–	–	–	487
	OT St	Flo	510-900	Can (N)	...	39	531	36	–	–	–	–	208	2	–	–	–	246
	OT Si	Flo	151-500	Can (M)	...	37	463	38	13	8	–	–	176	2	–	–	–	237
	OT Si	Flo	151-500	Can (N)	...	17	178	8	–	3	–	–	68	1	–	–	–	80
	OT Si	Mix	51-150	Fr (SP)	9	18	260	–	–	102	–	–	10	–	–	–	2	114
	OT St	...	Over 1800	USSR	71	57	759	37	–	61	–	–	1 120	31	–	–	67	1 316
	OT Si	...	151-500	USSR	1 744	1 578	17 442	265	–	6 164	–	–	–	–	–	–	199	6 628
	PT	Cod	151-500	Spa	464	353	3 351	4 609	119	–	–	–	–	1	–	–	–	4 729

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 3Ps (continued)																		
Oct	LL	Cod	26-50	Can (N)	...	...	...	54	1	–	–	–	2	–	–	–	–	57
cont'd	LL	Swo	51-150	Can (M)	...	2	4	–	–	–	–	–	–	–	–	3	–	3
	LL	Mix	Mix	Can (N)	...	...	...	435	3	5	–	–	10	11	–	–	–	464
	HL	Mix	Mix	Can (N)	...	...	...	90	1	–	–	–	–	–	–		1	92
	DS	Flo	51-150	Can (N)	...	...	...	–	–	2	–	–	30	–	–	–	–	32
	DS	Flo	26-50	Can (N)	...	...	...	1	–	4	–	–	99	–	–	–	–	104
	DS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	8	–	–	–	–	8
	BS	Mix	Mix	Can (N)	...	...	...	–		–	–	–	–	–	1	–	–	1
	Dre	Sea	151-500	Can (M)	...	66	922	–	–	–	–	–	4	–	–	–	275	279
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	Mix	Can (N)	...	...	...	119	–	1	–	–	–	4	10	4	–	138
	Misc	Mix	Mix	Can (N)	...	...	...	97	1	2	–	–	5	1	2	–	–	108
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
Nov	OT St	Cod	501-900	Can (N)	...	6	85	61	–	–	–	–	13	1	–	–	–	75
	OT Si	Cod	151-500	Can (M)	...	13	192	44	23	4	1	–	4	1	–	–	–	77
	OT Si	Cod	151-500	Can (N)	...	1	12	2	–	2	–	–	1	–	–	–	–	5
	OT Si	Had	151-500	Can (M)	...	...	...	2	5	–	1	–	3	4	–	–	–	15
	OT St	Red	501-900	Can (N)	...	1	10	–	–	5	–	–	1	–	–	–	–	6
	OT St	Red	501-900	Can (M)	...	6	106	10	–	78	1		1	2	–	–	–	92
	OT Si	Red	151-500	Can (M)	...	3	32	1	–	16	–	–	2	–	–	–	–	19
	OT Si	Red	151-500	Can (N)	...	28	239	6	–	170	1	–	5	2	–	–	–	184
	OT Si	Red	51-150	Can (N)	...	5	32	–	–	11	–	–	–	–	–	–	–	11
	OT Si	Flo	151-500	Can (M)	...	25	391	20	4	–	–	–	211	11	–	–	–	246
	OT Si	Flo	151-500	Can (N)	...	1	10	–	–	–	–	–	–	–	–	–	–	–
	OT Si	Mix	51-150	Fr (SP)	21	21	322	3	–	79	–	–	27	–	–	–	8	117
	OT St	...	Over 1800	Pol	37	35	576	2	–	776	1	–	3	–	–	–	–	782
	OT St	...	Over 1800	USSR	31	24	330	–	–	33	–	–	583	16	–	–	33	665
	OT Si	...	151-500	USSR	1 360	1 174	13 968	206	–	4 807	–	–	–	–	–	–	155	5 168
	PT	Cod	151-500	Spa	918	765	8 093	12 325	264	–	–	–	–	19	–	–	–	12 608
	LL	Cod	26-50	Can (N)	...	...	...	40	–	–	–	–	1	1	–	–	–	42
	LL	Mix	Mix	Can (N)	...	...	...	362	6	10	–	–	6	36	–	–	–	420
	HL	Mix	Mix	Can (N)	...	...	...	58	–	–	–	–	–	2	–	–	–	60
	DS	Flo	26-50	Can (N)	...	...	...	2	–	4	–	–	143	–	–	–	–	149
	DS	Mix	Mix	Can (N)	...	...	...	1	–	1	–	–	11	–	–	–	–	13
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	3 071	–	–	3 071
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	462	–	–	462
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	–	–	1
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	26	26
	GN	Mix	Mix	Can (N)	...	...	...	52	–	1	–	–	–	8	21	–	–	82
	Misc	Mix	Mix	Can (N)	...	...	...	138	1	1	–	–	3	1	3	–	–	147
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
Dec	OT St	Cod	501-900	Can (N)	...	...	...	66	–	6	–	–	1	–	–	–	–	73
	OT St	Cod	501-900	Can (M)	...	6	110	62	37	1	–	–	4	4	–	–	–	108
	OT Si	Cod	151-500	Can (M)	...	2	18	11	–	1	–	–	2	–	–	–	–	14
	OT Si	Had	151-500	Can (M)	...	1	9	1	1	–	–	–	–	–	–	–	–	2
	OT St	Red	501-900	Can (N)	...	1	9	–	–	8	–	–	–	–	–	–	–	8
	OT Si	Red	151-500	Can (M)	...	4	60	1	–	49	–	–	1	–	–	–	–	51
	OT Si	Red	151-500	Can (N)	...	21	215	4	–	142	–	–	11	–	–	–	–	157
	OT Si	Red	51-150	Can (N)	...	17	112	–	–	25	–	–	1	–	–	–	–	26
	OT St	Flo	501-900	Can (N)	...	12	150	4	1	–	–	–	123	–	–	–	–	128
	OT St	Flo	501-900	Can (M)	...	...	...	39	14	–	–	–	63	7	–	–	–	123
	OT Si	Flo	151-500	Can (M)	...	13	234	17	1	–	–	–	90	–	–	–	–	108
	OT Si	Flo	151-500	Can (N)	...	7	77	2	–	–	–	–	24	–	–	–	–	26
	OT St	Flo	151-500	Can (N)	...	2	32	2	–	–	–	–	8	–	–	–	–	10
	OT Si	Mix	51-150	Fr (SP)	14	13	337	7	6	113	–	–	151	–	–	–	17	294
	OT St	...	Over 1800	USSR	2	2	14	3	–	–	–	–	–	–	–	–	–	3
	OT Si	...	151-500	USSR	289	217	2 261	45	–	1 052	–	–	–	–	–	–	34	1 131
	PT	Cod	151-500	Spa	102	80	762	1 652	25	–	–	–	–	3	–	–	–	1 680
	LL	Cod	26-50	Can (N)	...	...	...	32	–	1	–	–	–	3	–	–	–	36
	LL	Mix	Mix	Can (N)	...	...	...	189	3	5	–	–	2	33	–	–	–	232
	HL	Mix	Mix	Can (N)	...	...	...	43	–	–	–	–	–	1	–	–	–	44
	DS	Flo	51-150	Can (N)	...	...	...	–	–	–	–	–	28	2	–	–	–	30
	DS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	3	–	–	–	–	3
	PS	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	556	–	–	556
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	13 517	–	–	13 517
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	3 748	–	–	3 748
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	20	20
	GN	Mix	Mix	Can (N)	...	...	...	79	–	–	–	–	–	9	101	2	–	191
	Misc	Mix	Mix	Can (N)	...	...	...	46	–	–	–	–	1	–	–	–	–	47
NK	DV	Cod	0-50	Fr (SP)	...	...	...	1 415	–	–	–	–	4	–	–	–	2	1 421
DIVISION 3NK																		
NK	LL	Cod	501-900	Nor	...	...	...	11 427	–	93	15	–	18	273	–	–	19	11 845
	LL	Cod	151-500	Nor	...	...	...	14 740	–	87	15	–	16	255	–	–	18	15 131
Feb	...	...	...	Den (F)	...	...	...	319	–	–	–	–	–	–	–	–	–	319
Mar	...	...	...	Den (F)	...	...	...	125	–	–	–	–	–	–	–	–	–	125
May	...	...	...	Den (F)	...	...	...	4 397	–	–	–	–	–	5	–	–	–	4 402
Jun	...	...	...	Den (F)	...	...	...	1 830	–	–	–	–	–	2	–	–	–	1 832
Jul	...	...	...	Den (F)	...	...	...	3 350	18	–	–	–	–	14	–	–	–	3 382

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 3NK (continued)																		
Aug	...	...	...	Den (F)	...	...	...	2 274	4	–	–	–	–	18	–	–	–	2 296
Sep	...	...	...	Den (F)	...	...	...	62	–	–	–	–	–	1	–	–	–	63
Oct	...	...																
Oct	...	...	...	Den (F)	...	...	...	813	21	3	–	–	–	5	–	–	–	829
Dec	...	...	...	Den (F)	...	...	...	5 573	33	–	–	–	–	2	–	–	–	5 608
NK	LL	Cod	501-900	Nor	...	...	...	11 427	–	93	15	–	18	273	–	–	19	11 845
	LL	Cod	151-500	Nor	...	...	...	14 740	–	87	15	–	16	255	–	–	18	15 131
DIVISION 4R																		
Jan	OT Si	Cod	151-500	Can (N)	...	14	145	72	–	2	–	–	4	–	–	–	–	78
	OT Si	Cod	151-500	Can (M)	...	...	...	6	–	2	–	–	1	–	–	–	–	9
	OT St	Red	501-900	Can (N)	...	1	14	–	–	73	–	–	1	–	–	–	–	74
	OT Si	Red	151-500	USA	...	12	...	–	–	367	1	–	–	–	–	–	–	368
	OT Si	Red	151-500	Can (N)	...	60	860	39	–	1 058	4	–	21	10	–	–	–	1 132
Jan	LL	Cod	51-150	Can (N)	...	...	...	114	1	–	–	–	–	8	–	–	–	123
cont'd	LL	Cod	26-50	Can (N)	...	...	...	95	1	–	–	–	–	1	–	–	–	97
	HL	Mix	Mix	Can (N)	...	..	...	1	–	–	–	–	–	–	–	–	–	1
	GN	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	2	–	1	3
Feb	OT Si	Cod	901-1800	Fr (M)	104	97	...	3 740	–	–	5	–	–	–	–	–	–	3 745
	OT Si	Cod	151-500	Can (M)	...	3	10	3	–	–	–	–	–	–	–	–	–	3
	OT Si	Red	151-500	USA	...	1	...	–	–	11	–	–	–	–	–	–	–	11
	OT Si	Red	151-500	Can (N)	...	70	842	127	1	1 127	7	–	9	12	–	–	–	1 283
	OT Si	Flo	151-500	Can (M)	...	5	76	–	–	13	–	–	72	–	–	–	–	85
	PT	Cod	151-500	Spa	1	1	6	5	–	–	–	–	–	–	–	–	–	5
	LL	Cod	51-150	Can (N)	...	...	...	91	–	–	–	–	–	–	–	–	–	91
	LL	Cod	26-50	Can (N)	...	...	...	40	–	–	–	–	–	–	–	–	–	40
	LL	Hal	51-150	Can (N)	...	...	...	3	–	–	7	–	1	1	–	–	–	12
	LL	Mix	Mix	Can (N)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	HL	Mix	Mix	Can (N)	...	...	...	2	–	–	–	–	–	–	–	–	–	2
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	240	–	–	240
	GN	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	2	–	–	2
Mar	OT	Cod	901-1800	Spa	29	27	355	493	–	–	–	–	–	–	–	–	–	493
	OT Si	Cod	901-1800	Fr (M)	228	203	...	6 546	–	–	4	–	–	–	–	–	–	6 550
	OT Si	Cod	901-1800	Por	...	42	502	892	–	–	–	–	–	–	–	–	–	892
	OT St	Cod	501-900	Can (N)	...	7	88	43	3	46	–	–	9	–	–	–	–	101
	OT Si	Cod	151-500	Can (N)	...	53	718	429	14	167	5	–	35	6	–	–	–	656
	OT Si	Cod	151-500	Can (M)	...	3	37	22	–	–	–	–	–	–	–	–	–	22
	OT St	Red	501-900	Can (N)	...	2	25	10	–	14	–	–	1	–	–	–	–	25
	OT Si	Red	151-500	USA	...	3	...	–	–	64	–	–	–	–	–	–	–	64
	OT Si	Red	151-500	Can (N)	...	17	195	44	2	103	1	–	2	1	–	–	–	153
	OT Si	Flo	151-500	Can (N)	...	1	12	–	–	–	–	–	4	–	–	–	–	4
	OT Si	Mix	51-150	Fr (SP)	2	2	26	9	5	4	–	–	1	–	–	–	–	19
	LL	Cod	51-150	Can (N)	...	...	...	140	–	–	1	–	–	18	–	–	–	159
	LL	Cod	26-50	Can (N)	...	...	...	110	–	–	–	–	–	9	–	–	–	119
	LL	Flo	51-150	Can (N)	...	...	...	–	–	–	–	–	2	–	–	–	–	2
	HL	Mix	Mix	Can (N)	...	...	...	5	–	–	–	–	–	–	–	–	–	5
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	300	–	–	300
	GN	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	5	–	–	5
Apr	OT Si	Cod	901-1800	Fr (M)	15	14	...	393	–	–	–	–	–	–	–	–	–	393
	OT St	Cod	501-900	Can (N)	...	1	12	6	–	3	–	–	1	–	–	–	–	10
	OT Si	Cod	151-500	Can (N)	...	104	1 526	1 184	20	121	5	–	179	11	–	–	–	1 520
	OT Si	Cod	151-500	Can (M)	...	34	521	541	1	4	1	–	47	6	–	–	–	600
	OT Si	Cod	51-150	Can (M)	...	16	165	64	–	2	–	–	45	8	–	–	–	119
	OT St	Red	501-900	Can (N)	...	1	10	3	–	11	–	–	1	–	–	–	–	15
	OT Si	Red	151-500	USA	...	11	...	–	–	283	1	–	–	–	–	–	–	284
	OT Si	Red	151-500	Can (N)	...	49	677	230	2	361	2	–	53	2	–	–	–	650
	OT Si	Red	151-500	Can (M)	...	8	92	31	1	39	1	–	17	–	–	–	–	89
	OT Si	Flo	151-500	Can (N)	...	1	14	8	–	–	–	–	11	–	–	–	–	19
	OT Si	Flo	51-150	Can (M)	...	6	78	18	–	–	–	–	21	–	–	–	–	39
	OT Si	Mix	51-150	Fr (SP)	16	15	230	93	20	10	–	–	10	1	–	–	6	140
	LL	Cod	51-150	Can (N)	...	...	...	132	–	–	1	–	–	3	–	–	–	136
	LL	Cod	26-50	Can (N)	...	...	...	63	–	–	–	–	–	2	–	–	–	65
	LL	Hal	51-150	Can (M)	...	...	...	–	–	–	5	–	–	–	–	–	–	5
	LL	Hal	51-150	Can (N)	...	...	...	6	–	–	8	–	3	3	–	–	–	20
	LL	Mix	Mix	Can (N)	...	...	...	80	–	–	–	–	–	–	–	–	–	80
	HL	Mix	Mix	Can (N)	...	...	...	21	–	–	–	–	–	–	–	–	–	21
	DS	Flo	51-150	Can (M)	...	13	97	4	3	–	–	–	51	–	–	–	–	58
	DS	Flo	26-50	Can (M)	...	7	64	2	–	–	–	–	36	–	–	–	–	38
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	GN	Mix	Mix	Can (N)	...	...	...	253	–	–	1	–	–	–	63	–	–	317
	Fix	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	148	148
	NK	Mix	Mix	Can (N)	...	...	...	29	–	–	–	–	–	–	–	–	–	29

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4R (continued)																		
May	OT Si	Cod	901-1800	Fr (M)	2	1	...	12	–	–	–	–	–	–	–	–	–	12
	OT Si	Cod	901-1800	Por	...	10	133	224	–	–	–	–	–	–	–	–	–	224
	OT Si	Cod	151-500	Can (N)	...	112	1 714	1 009	38	38	2	–	266	32	–	–	–	1 385
	OT Si	Cod	151-500	Can (M)	...	106	1 558	1 248	6	51	4	–	242	30	–	–	–	1 581
	OT St	Cod	151-500	Can (M)	...	7	94	111	–	–	–	–	11	–	–	–	–	122
	OT Si	Cod	51-150	Can (M)	...	78	997	389	–	27	3	–	104	8	–	–	–	531
	OT Si	Red	151-500	USA	...	14	...	–	–	581	1	–	–	–	–	–	–	582
	OT Si	Red	151-500	Can (N)	...	26	362	16	–	362	1	–	13	2	–	–	–	394
	OT Si	Red	151-500	Can (M)	...	2	24	–	–	8	–	–	–	–	–	–	–	8
	OT Si	Red	51-150	Can (M)	...	22	237	8	–	113	–	–	3	3	–	–	–	127
	OT Si	Flo	151-500	Can (N)	...	6	106	41	1	10	–	–	46	1	–	–	–	99
	OT Si	Flo	51-150	Can (M)	...	15	135	26	–	–	–	–	60	5	–	–	–	91
	OT Si	Mix	51-150	Fr (SP)	14	13	164	43	3	118	–	–	3	–	–	–	1	168
	LL	Cod	51-150	Can (N)	...	...	...	73	–	–	3	–	2	4	–	–	–	82
	LL	Cod	26-50	Can (N)	...	...	...	8	–	–	–	–	–	–	–	–	–	8
	LL	Hal	51-150	Can (N)	...	...	...	5	–	–	6	–	–	1	–	–	–	12
	LL	Flo	26-50	Can (N)	...	...	...	1	–	–	–	–	3	–	–	–	–	4
	LL	Mix	Mix	Can (N)	...	...	...	40	–	–	–	–	–	–	–	–	–	40
	HL	Mix	Mix	Can (N)	...	...	...	59	–	–	–	–	–	–	–	–	–	59
	DS	Flo	51-150	Can (M)	...	38	331	7	3	–	–	–	100	5	–	–	–	115
	DS	Flo	51-150	Can (N)	...	...	...	6	1		–	–	54	1	–	–		62
	DS	Flo	26-50	Can (M)	...	18	203	6	2	–	–	–	77	–	–	–	–	85
	DS	Flo	26-50	Can (N)	...	...	...	8	2	–	–	–	242	2	–	–	–	254
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	3	–	–	3
	Dre	Mol	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	Mix	Can (N)	...	...	...	598	–	–	9	–	125	1	79	–	3	815
	Fix	Mix	Mix	Can (N)	...	...	...	16	–	–	–	–	1	–	–	–	548	565
	Misc	Mix	Mix	Can (N)	...	...	...	36	–	–	–	–	1	–	–	–	1	38
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	NK	Mix	Mix	Can (N)	...	...	...	41	–	–	–	–	–	–	–	–	–	41
Jun	OT Si	Cod	901-1800	Fr (M)	37	21	...	414	–	–	–	–	–	–	–	–	–	414
	OT St	Cod	501-900	Can (M)	...	8	102	62	–		–	–	5	1	–	–	–	68
	OT Si	Cod	151-500	Can (N)	...	8	135	112	–	2		–	17	1	–	–	–	132
	OT Si	Cod	151-500	Can (M)	...	33	449	286	–	11	–		43	13	–	–	–	353
	OT St	Cod	151-500	Can (M)	...	11	169	108	–	43	–	–	5	5	–	–	–	161
	OT Si	Cod	51-150	Can (M)	...	88	1 165	489	–	82	1	–	61	10	–	–	–	643
	OT Si	Red	151-500	USA	...	49	...	–	–	1 567	2	–	–	–		–	–	1 569
	OT Si	Red	151-500	Can (N)	...	71	913	135	–	1 003	2	–	10	2	–	–	–	1 152
	OT Si	Red	151-500	Can (M)	...	97	1 400	21	–	1 128	1	–	4	27	–	–	–	1 181
	OT St	Red	151-500	Can (M)	...	11	146	6	–	174	–	–	1	–	–	–	–	181
	OT Si	Red	51-150	Can (M)	...	62	866	24	–	376	–	–	4	5	–	–	–	409
	OT Si	Flo	151-500	Can (M)	...	2	16	3	–	–	–	–	3	–	–	–	–	6
	OT Si	Mix	51-150	Fr (SP)	31	30	360	11	–	301		–	1	–	–	–	–	313
	LL	Cod	51-150	Can (M)	...	...	...	8	–	–	3	–	–	1	–	–	–	12
	LL	Cod	51-150	Can (N)	...	...	...	33	–	–	4	–	3	2	–	–	–	42
	LL	Hal	51-150	Can (M)	...	...	...	15	–	–	10	–	–	–	–	–	–	25
	LL	Mix	Mix	Can (N)	...	...	...	965	–	–	8	–	1	2	–	–	–	976
	HL	Mix	Mix	Can (N)	...	...	...	356	–	–	–	–	–	–	–	–	–	356
	DS	Flo	51-150	Can (M)	...	58	561	20	6	–	–	–	195	1	–	–	–	222
	DS	Flo	51-150	Can (N)	...	...	...	7	4	2	–	–	115	1	–	–	–	129
	DS	Flo	26-50	Can (M)	...	57	622	11	2	–	–	–	266	–	–	–	–	279
	DS	Flo	26-50	Can (N)	...	...	...	6	–	1	–	–	203	1	–	–	–	211
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	599	599
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	18	18
	GN	Mix	Mix	Can (N)	...	...	...	1 394	–	–	15	–	141	3	16	–	40	1 609
	Fix	Mix	Mix	Can (N)	...	...	...	2 009	–	–	2		–	–		–	247	2 258
	Misc	Mix	Mix	Can (N)	...	...	...	1 244	–		40	–	2	6	–	–	31	1 323
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
	NK	Mix	Mix	Can (N)	...	...	...	362	–	–	2	–	–	–	1	–	1	366
Jul	OT Si	Cod	901-1800	Fr (M)	9	6	...	105	–	–	–	–	–	–	–	–	–	105
	OT St	Cod	501-900	Can (M)	...	55	706	535	–	59	2	–	35	8	–	–	–	639
	OT Si	Cod	151-500	Can (M)	...	25	339	223	–	41	1	–	12	8	–	–	–	285
	OT Si	Cod	51-150	Can (M)	...	12	141	71	–	16	–	–	13	2	–	–	–	102
	OT St	Red	501-900	Can (M)	...	...	...	18	2	29	–	–	8	16	–	–	–	73
	OT Si	Red	151-500	USA	...	43	...	–	–	1 758	1	–	–	–	–	–	–	1 759
	OT Si	Red	151-500	Can (N)	...	182	2 484	27	–	2 611	4	–	5	6	–	–	–	2 653
	OT Si	Red	151-500	Can (M)	...	86	1 198	14	–	1 037	–	–	4	29	–	–	–	1 084
	OT St	Red	151-500	Can (M)	...	1	14	–	–	23	–	–	–	–	–	–	–	23
	OT Si	Red	51-150	Can (M)	...	76	930	14	–	400	–	–	10	7	–	–	–	431
	OT Si	Mix	51-150	Fr (SP)	1	1	9	–	–	11	–	–	–	–	–	–	–	11
	LL	Hal	51-150	Can (M)	...	...	...	3	–	–	3	–	–	1	–	–	–	7
	LL	Mix	Mix	Can (N)	...	...	...	508	–	–	15	–	1	–	–	–	–	524
	HL	Mix	Mix	Can (N)	...	...	...	671	–	–	–	–	–	–	–	–	–	671
	DS	Flo	51-150	Can (M)	...	34	365	4	–	–	–	–	103	–	–	–	–	107
	DS	Flo	51-150	Can (N)	...	...	...	2	–	–	–	–	30	–	–	–	–	32
	DS	Flo	26-50	Can (M)	...	60	631	15	–	–	–	–	274	–	–	–	–	289
	DS	Flo	26-50	Can (N)	...	...	...	4	–	1	–	–	45	–	–	–	–	50
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	781	781
	Dre	Mol	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	521	521
	GN	Mix	Mix	Can (N)	...	...	...	5 108	–	–	11	–	74	2	–	13	49	5 257
	Fix	Mix	Mix	Can (N)	...	...	...	1 870	–	–	–	–	–	1	–	–	32	1 903
	Misc	Mix	Mix	Can (N)	...	...	...	452	–	–	15	–	–	1	–	–	3	471
	NK	Mix	Mix	Can (N)	...	...	...	9	–	–	–	–	–	–	–	–	1	10

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4R (continued)																		
Aug	OT	Cod	901-1800	Spa	20	20	329	431	–	–	–	–	–	–	–	–	–	431
	OT Si	Cod	901-1800	Fr (M)	44	41	...	802	–	–	–	–	–	–	–	–	–	802
	OT St	Cod	901-1800	Fr (M)	8	8	...	91	–	–	0	–	–	1	–	–	–	92
	OT Si	Cod	901-1800	Por	...	5	18	9	–	–	–	–	–	–	–	–	–	9
	OT St	Cod	501-900	Can (M)	...	55	863	820	1	10	2	–	55	4	–	–	–	892
	OT Si	Cod	151-500	Can (M)	...	51	706	565	–	120	1	–	32	12	–	–	–	730
	OT St	Cod	151-500	Can (M)	...	5	80	42	–	11	–	–	7	1	–	–	–	61
	OT Si	Red	151-500	USA	...	25	...	–	–	858	–	–	–	–	–	–	–	858
	OT Si	Red	151-500	Can (N)	...	121	1 726	18	–	1 927	2	–	5	5	–	–	–	1 957
	OT St	Red	151-500	Can (N)	...	2	25	1	–	52	–	–	–	–	–	–	–	53
	OT Si	Red	151-500	Can (M)	...	69	916	50	–	764	–	–	2	56	–	–	–	872
	OT St	Red	151-500	Can (M)	...	19	294	9	3	176	–	–	3	53	–	–	–	244
	OT Si	Red	51-150	Can (M)	...	5	84	–	–	40	–	–	–	–	–	–	–	40
	OT Si	Red	51-150	Can (M)	...	121	1 698	6	–	806	–	–	1	5	–	–	–	818
	OT Si	Mix	51-150	Fr (SP)	2	2	18	–	–	14	–	–	–	–	–	–	–	14
	LL	Hal	51-150	Can (M)	...	...	...	2	–	–	5	–	–	–	–	–	–	7
	LL	Mix	Mix	Can (N)	...	...	...	714	–	–	7	–	–	–	–	–	–	721
	HL	Mix	Mix	Can (N)	...	...	...	291	–	–	1	–	–	–	–	–	–	292
	DS	Flo	51-150	Can (M)	...	7	70	2	–	–	–	–	19	–	–	–	–	21
	DS	Flo	51-150	Can (N)	...	...	...	3	–	–	–	–	27	–	–	–	–	30
	DS	Flo	26-50	Can (M)	...	13	119	3	–	–	–	–	46	–	–	–	–	49
	DS	Flo	26-50	Can (N)	...	...	...	8	–	–	–	–	153	–	–	–	–	161
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Dre	Mol	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	14	14
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	162	162
	GN	Mix	Mix	Can (N)	...	...	...	2 862	–	–	8	–	65	1	30	7	1	2 974
	Fix	Mix	Mix	Can (N)	...	...	...	35	–	–	–	–	–	–	–	–	–	35
	Misc	Mix	Mix	Can (N)	...	...	...	297	–	–	12	–	–	–	–	–	–	309
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	91	91
	NK	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
Sep	OT	Cod	901-1800	Spa	42	41	549	665	–	–	–	–	–	–	–	–	–	665
	OT Si	Cod	901-1800	Fr (M)	162	144	...	2 369	–	–	–	–	–	1	–	–	–	2 370
	OT St	Cod	901-1800	Fr (M)	37	34	...	471	–	–	2	–	–	4	–	–	–	477
	OT Si	Cod	901-1800	Por	...	15	190	205	–	–	–	–	–	–	–	–	–	205
	OT St	Cod	501-900	Can (M)	...	59	963	828	7	12	1	–	45	5	–	–	–	893
	OT St	Cod	501-900	Can (N)	...	5	60	53	–	–	–	–	–	–	–	–	–	53
	OT Si	Cod	151-500	Can (N)	...	3	34	21	–	–	–	–	1	–	–	–	–	22
	OT Si	Cod	151-500	Can (M)	...	41	569	405	–	25	1	–	40	13	–	–	–	484
	OT St	Cod	151-500	Can (M)	...	27	310	191	–	12	–	–	18	5	–	–	–	226
	OT Si	Cod	51-150	Can (M)	...	7	128	26	–	9	–	–	4	1	–	–	–	40
	OT St	Red	501-900	Can (N)	...	11	134	–	1	188	–	–	8	–	–	–	–	197
	OT Si	Red	151-500	Can (N)	...	142	1 927	20	1	1 832	4	–	13	9	–	–	–	1 879
	OT Si	Red	151-500	Can (M)	...	107	1 222	77	–	855	1	–	4	67	–	–	–	1 004
	OT St	Red	151-500	Can (M)	...	...	...	2	–	78	–	–	1	–	–	–	–	81
	OT Si	Red	51-150	Can (M)	...	125	1 674	3	–	761	–	–	2	2	–	–	–	768
	OT Si	Mix	51-150	Fr (SP)	8	8	86	–	–	64	–	–	–	–	–	–	–	64
	LL	Cod	26-50	Can (N)	...	...	...	6	–	–	–	–	–	–	–	–	–	6
	LL	Hal	51-150	Can (M)	...	...	...	3	–	–	2	–	–	–	–	–	–	5
	LL	Mix	Mix	Can (N)	...	...	...	996	–	–	4	–	–	–	–	–	–	1 000
	HL	Mix	Mix	Can (N)	...	...	...	184	–	–	–	–	–	–	–	–	–	184
	DS	Flo	51-150	Can (M)	...	3	32	2	–	–	–	–	19	–	–	–	–	21
	DS	Flo	51-150	Can (N)	...	...	...	6	–	–	–	–	86	–	–	–	–	92
	DS	Flo	26-50	Can (M)	...	34	292	12	–	–	–	–	147	–	–	–	–	159
	DS	Flo	26-50	Can (N)	...	...	...	9	–	–	–	–	176	–	–	–	–	185
	SS	Flo	51-150	Can (M)	...	...	...	3	–	–	–	–	13	–	–	–	–	16
	BS	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	1	5	–	6
	Dre	Mol	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	12	12
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	75	75
	GN	Mix	Mix	Can (N)	...	...	...	276	–	–	1	–	9	–	1	3	–	293
	Fix	Mix	Mix	Can (N)	...	...	...	13	–	–	–	–	–	–	–	–	–	13
	Misc	Mix	Mix	Can (N)	...	...	...	160	–	–	1	–	–	–	–	–	1	162
	Oth	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
Oct	OT	Cod	901-1800	Spa	89	80	1 213	1 099	–	–	–	–	–	–	–	–	–	1 099
	OT Si	Cod	901-1800	Fr (M)	91	75	...	1 031	–	1	–	–	–	1	–	–	–	1 033
	OT St	Cod	901-1800	Fr (M)	32	28	...	344	–	–	1	–	–	2	–	–	–	347
	OT St	Cod	501-900	Can (M)	...	4	64	41	–	2	–	–	2	1	–	–	–	46
	OT Si	Cod	51-150	Can (M)	...	9	85	34	–	13	–	–	14	–	–	–	–	61
	OT St	Red	501-900	Can (M)	...	10	132	2	–	73	–	–	12	–	–	–	1	88
	OT Si	Red	151-500	USA	...	19	...	–	–	613	1	–	–	–	–	–	–	614
	OT Si	Red	151-500	Can (N)	...	120	1 529	27	–	1 454	2	–	9	5	–	–	–	1 497
	OT Si	Red	151-500	Can (M)	...	140	1 666	71	–	1 170	1	–	15	51	–	–	–	1 308
	OT Si	Red	151-500	Can (M)	...	2	33	–	–	29	–	–	–	–	–	–	–	29
	OT St	Red	151-500	Can (M)	...	...	...	4	–	6	–	–	3	–	–	–	–	13
	OT Si	Red	51-150	Can (M)	...	63	644	3	–	260	–	–	1	5	–	–	–	269
	OT Si	Mix	51-150	Fr (SP)	5	5	73	–	–	73	–	–	–	–	–	–	–	73
	LL	Hal	51-150	Can (M)	...	...	...	5	–	–	2	–	–	–	–	–	–	7
	LL	Mix	Mix	Can (N)	...	...	...	31	–	–	–	–	–	–	–	–	–	31
	HL	Mix	Mix	Can (N)	...	...	...	13	–	–	–	–	–	–	–	–	–	13
	DS	Flo	51-150	Can (M)	...	22	166	13	–	–	–	–	41	–	–	–	–	54
	DS	Flo	51-150	Can (N)	...	...	...	6	–	–	–	–	62	–	–	–	–	68
	DS	Flo	26-50	Can (M)	...	18	121	7	–	–	–	–	75	–	–	–	–	82
	DS	Flo	26-50	Can (N)	...	...	...	6	–	1	–	–	46	–	–	–	–	53
	Dre	Mol	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	10	10
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	75	75
	GN	Cod	51-150	Can (M)	...	...	...	5	–	–	–	–	–	–	–	–	–	5
	GN	Mix	Mix	Can (N)	...	...	...	68	–	–	1	–	6	1	6	–	–	82
	Misc	Mix	Mix	Can (N)	...	...	...	10	–	–	–	–	–	–	–	–	–	10

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4R (continued)																		
Nov	OT St	Cod	501-900	Can (M)	...	39	388	261	1	107	1	–	32	5	–	–	–	407
	OT Si	Cod	151-500	Can (M)	...	35	554	212	–	63	–	–	32	7	–	–	–	314
	OT St	Cod	151-500	Can (M)	...	...	...	33	–	8	–	–	21	–	–	–	–	62
	OT Si	Cod	51-150	Can (M)	...	6	89	19	–	–	–	–	8	–	–	–	–	27
	OT St	Red	501-900	Can (N)	...	8	101	2	–	39	–	–	1	–	–	–	–	42
	OT St	Red	501-900	Can (M)	...	27	454	27	1	357	2	–	9	4	–	–	–	400
	OT Si	Red	151-500	USA	...	17	...	–	–	411	1	–	–	130	–	–	–	542
	OT Si	Red	151-500	Can (N)	...	135	1 777	59	–	1 447	7	–	90	19	–	–	–	1 622
	OT Si	Red	151-500	Can (M)	...	124	1 484	93	–	827	2	–	15	26	–	–	–	963
	OT St	Red	151-500	Can (M)	...	19	297	25	2	173	1	–	5	1	–	–	–	207
	OT St	Red	51-150	Can (M)	...	35	388	15	–	119	–	–	5	3	–	–	–	172
	OT Si	Mix	51-150	Fr (SP)	28	26	411	9	–	242	–	–	5	1	–	–	1	258
	LL	Cod	26-50	Can (N)	...	...	...	21	–	–	–	–	–	2	–	–	–	23
	LL	Hal	51-150	Can (M)	...	...	...	12	–	–	2	–	–	1	–	–	–	15
	LL	Mix	Mix	Can (N)	...	...	...	12	–	–	–	–	–	–	–	–	–	12
	HL	Mix	Mix	Can (N)	...	...	...	16	–	–	–	–	–	–	–	–	–	16
	DS	Flo	51-150	Can (M)	...	17	144	5	–	–	–	–	55	1	–	–	–	61
	DS	Flo	51-150	Can (N)	...	...	...	3	–	–	–	–	71	–	–	–	–	74
	DS	Flo	26-50	Can (M)	...	11	81	1	–	–	–	–	46	–	–	–	–	50
	DS	Flo	26-50	Can (N)	...	...	...	1	–	–	–	–	18	–	–	–	–	19
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	418	–	–	418
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	118	–	–	118
	Dre	Mol	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	95	95
	GN	Mix	Mix	Can (N)	...	...	...	103	–	1	2	–	8	2	33	–	–	149
	Misc	Mix	Mix	Can (N)	...	...	...	6	–	–	–	–	–	–	2	–	–	8
Dec	OT St	Cod	501-900	Can (M)	...	...	...	158	3	78	1	–	94	4	–	–	–	338
	OT Si	Cod	151-500	Can (N)	...	2	30	15	–	1	–	–	–	–	–	–	–	16
	OT St	Cod	151-500	Can (M)	...	...	...	34	–	10	–	–	10	–	–	–	–	54
	OT St	Red	501-900	Can (N)	...	19	250	11	–	254	1	–	6	1	–	–	–	273
	OT St	Red	501-900	Can (M)	...	39	629	77	1	744	2	–	36	9	–	–	–	869
	OT Si	Red	151-500	USA	...	25	...	–	–	901	2	–	–	–	–	–	–	903
	OT Si	Red	151-500	Can (N)	...	128	1 790	40	–	1 612	3	–	29	3	–	–	–	1 687
	OT Si	Red	151-500	Can (M)	...	75	863	89	–	549	1	–	53	14	–	–	–	706
	OT St	Red	151-500	Can (M)	...	35	431	33	–	427	1	–	10	3	–	–	–	474
	OT Si	Red	51-150	Can (M)	...	42	367	2	–	54	–	–	4	–	–	–	–	60
	OT Si	Flo	151-500	Can (N)	...	5	37	1	–	33	–	–	–	–	–	–	–	34
	OT Si	Flo	151-500	Can (M)	...	...	...	6	–	18	–	–	21	–	–	–	–	45
	LL	Cod	51-150	Can (N)	...	...	...	31	–	–	6	–	2	–	–	–	–	39
	LL	Cod	26-50	Can (N)	...	...	...	27	–	–	–	–	–	–	–	–	–	27
	LL	Hal	51-150	Can (M)	...	...	...	7	–	–	2	–	1	–	–	–	–	10
	LL	Mix	Mix	Can (N)	...	...	...	4	–	–	–	–	–	–	–	–	–	4
	HL	Mix	Mix	Can (N)	...	...	..	3	–	–	–	–	–	–	–	–	–	3
	DS	Flo	51-150	Can (N)	...	...	...	3	–	–	–	–	50	–	–	–	–	53
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	1 086	–	–	1 086
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	769	–	–	769
	Dre	Mol	26-50	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	Dre	Mix	Mix	Can (N)	...	...	...	–	–	–	–	–	–	–	–	–	20	20
	GN	Mix	Mix	Can (N)	...	...	...	238	–	1	1	–	38	1	109	–	–	388
DIVISION 4S																		
Jan	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	7	7
Feb	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
Mar	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
Apr	OT Si	Cod	151-500	Can (N)	...	14	187	165	1	12	–	–	12	1	–	–	–	191
	OT Si	Cod	51-150	Can (M)	...	10	124	29	–	1	–	–	16	–	–	–	–	46
	OT Si	Red	51-150	Can (M)	...	4	50	–	–	43	–	–	–	1	–	–	–	44
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	15	15
	LL	Hal	26-50	Can (M)	...	8	15	–	–	–	4	–	–	–	–	–	–	4
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	6	–	–	6
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	7	7
May	OT Si	Cod	151-500	Can (M)	...	5	78	73	–	–	1	–	13	–	–	–	–	87
	OT Si	Cod	151-500	Can (N)	...	1	14	7	–	–	–	–	2	–	–	–	–	9
	OT Si	Cod	51-150	Can (M)	...	107	1 612	248	–	45	2	–	60	1	–	–	–	356
	OT Si	Cod	26-50	Can (M)	...	173	2 466	351	–	39	2	–	60	2	–	–	–	454
	OT Si	Red	151-500	Can (M)	...	8	125	6	–	105	–	–	1	–	–	–	–	112
	OT Si	Red	51-150	Can (M)	...	53	776	49	–	95	1	–	28	–	–	–	–	173
	OT	Red	51-150	Can (M)	...	...	...	3	–	14	–	–	4	–	–	–	8	29
	OT	Red	51-150	Can (M)	...	...	...	1	–	6	–	–	1	–	–	–	2	10
	OT Si	Red	26-50	Can (M)	...	...	...	6	–	28	–	–	2	–	–	–	–	36
	OT Si	Flo	51-150	Can (M)	...	5	59	6	–	2	–	–	10	–	–	–	–	18
	OT Si	Flo	26-50	Can (M)	...	6	115	6	–	2	–	–	8	–	–	–	–	16
	OT	Shr	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	12	12
	OT	Shr	26-50	Can (M)	...	...	...	1	–	–	1	–	–	–	–	–	77	79
	OT Si	Mix	51-150	Fr (SP)	1	1	14	1	2	8	–	–	1	–	–	–	–	12
	LL	Cod	26-50	Can (M)	...	37	139	55	–	–	2	–	2	1	–	–	–	60
	HL	Cod	0-25	Can (M)	...	...	...	21	–	–	1	–	–	–	–	–	–	22
	BS	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	2	–	–	2
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	8	–	8	16
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	31	31

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4S (continued)																		
Jun	OT St	Cod	151-500	Can (M)	...	7	86	50	–	–	–	–	8	–	–	–	–	58
	OT Si	Cod	151-500	Can (M)	...	1	12	5	–	–	–	–	3	–	–	–	–	8
	OT Si	Cod	151-500	Can (N)	...	7	113	34	–	3	–	–	32	–	–	–	–	69
	OT Si	Cod	51-150	Can (M)	...	68	838	294	–	64	1	–	45	11	–	–	–	415
	OT Si	Cod	26-50	Can (M)	...	113	1 581	242	–	35	–	–	22	–	–	–	–	299
	OT Si	Red	151-500	Can (M)	...	49	690	8	–	393	–	–	3	12	–	–	–	416
	OT St	Red	151-500	Can (M)	...	5	60	–	–	44	–	–	2	–	–	–	–	46
	OT Si	Red	51-150	Can (M)	...	263	3 716	140	–	1 305	1	–	52	42	–	–	–	1 540
	OT	Red	51-150	Can (M)	...	...	...	–	–	17	–	–	–	–	–	–	2	19
	OT	Red	51-150	Can (M)	...	...	...	6	–	148	–	–	6	1	–	–	29	190
	OT Si	Red	26-50	Can (M)	...	89	1 403	26	–	232	–	–	19	2	–	–	–	279
	OT	Red	26-50	Can (M)	...	...	...	1	–	30	–	–	–	1	–	–	7	39
	OT	Shr	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	38	38
	OT Si	Mix	51-150	Fr (SP)	2	2	26	–	–	20	–	–	–	–	–	–	–	20
	LL	Cod	26-50	Can (M)	...	26	142	93	–	–	–	–	1	1	–	–	–	95
	HL	Cod	0-25	Can (M)	...	...	...	116	–	–	5	–	–	–	–	–	–	121
	BS	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	71	71
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	0-25	Can (M)	...	...	...	251	–	–	–	–	–	–	–	–	–	251
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	7	–	–	7
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	28	28
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	77	77
	Fix	Mix	0-25	Can (M)	...	...	...	1 443	–	–	–	–	–	–	–	–	40	1 483
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	14	14
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
Jul	OT Si	Cod	51-150	Can (M)	...	68	788	226	–	44	–	–	46	11	–	–	–	327
	OT Si	Cod	26-50	Can (M)	...	41	517	113	–	3	–	–	8	6	–	–	–	130
	OT Si	Red	151-500	USA	...	9	...	–	–	361	–	–	–	–	–	–	–	361
	OT Si	Red	151-500	Can (N)	...	9	79	–	–	21	–	–	–	–	–	–	–	21
	OT Si	Red	151-500	Can (M)	...	153	2 287	22	–	1 661	–	–	6	12	–	–	–	1 701
	OT St	Red	151-500	Can (M)	...	22	323	4	–	395	–	–	5	–	–	–	–	404
	OT Si	Red	51-150	Can (M)	...	472	6 699	186	–	2 983	2	–	80	10	–	–	–	3 261
	OT	Red	51-150	Can (M)	...	...	...	5	–	127	–	–	3	4	–	–	23	162
	OT Si	Red	26-50	Can (M)	...	115	1 570	33	–	321	–	–	12	3	–	–	12	381
	OT	Red	26-50	Can (M)	...	...	...	3	–	88	–	–	2	2	–	–	13	108
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	27	27
	LL	Cod	26-50	Can (M)	...	15	68	42	–	–	–	–	1	1	–	–	–	44
	HL	Cod	0-25	Can (M)	...	...	...	192	–	–	7	–	–	–	–	1	–	200
	BS	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	11	11
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	8	8
	GN	Mix	0-25	Can (M)	...	...	...	581	–	–	–	–	2	–	–	–	–	583
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	5	–	–	5
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	65	65
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	291	291
	Fix	Mix	0-25	Can (M)	...	...	...	862	–	–	–	–	–	–	–	–	49	911
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	76	76
Aug	OT St	Cod	151-500	Can (M)	...	4	39	30	–	2	–	–	1	1	–	–	–	34
	OT Si	Cod	151-500	Can (M)	...	2	34	20	–	–	–	–	2	–	–	–	–	22
	OT Si	Cod	26-50	Can (M)	...	29	369	82	–	5	–	–	5	–	–	–	–	92
	OT St	Red	501-900	Can (M)	...	11	158	–	–	119	1	–	18	–	–	–	–	138
	OT Si	Red	151-500	USA	...	43	...	–	–	1 570	1	–	–	–	–	–	–	1 571
	OT Si	Red	151-500	Can (N)	...	92	1 236	23	–	1 646	4	–	2	4	–	–	–	1 679
	OT St	Red	151-500	Can (N)	...	3	30	1	–	62	–	–	–	–	–	–	–	63
	OT Si	Red	151-500	Can (M)	...	247	3 587	31	–	2 502	2	–	9	146	–	–	–	2 690
	OT Si	Red	151-500	Can (M)	...	7	135	1	–	71	–	–	–	–	–	–	–	72
	OT St	Red	151-500	Can (M)	...	46	603	4	–	626	–	–	5	–	–	–	–	635
	OT Si	Red	51-150	Can (M)	...	477	6 792	50	–	2 960	1	–	41	68	–	–	9	3 129
	OT Si	Red	51-150	Can (M)	...	2	15	–	–	5	–	–	–	–	–	–	–	5
	OT	Red	51-150	Can (M)	...	53	649	7	–	167	–	–	2	7	–	–	24	207
	OT Si	Red	26-50	Can (M)	...	144	1 930	19	–	390	–	–	16	5	–	–	8	438
	OT	Red	26-50	Can (M)	...	...	...	2	–	53	–	–	1	–	–	–	6	62
	OT	Shr	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
	OT	Shr	26-50	Can (M)	...	...	...	–	–	1	–	–	–	–	–	–	38	39
	OT Si	Mix	51-150	Fr (SP)	4	4	54	–	–	48	–	–	–	–	–	–	–	48
	LL	Cod	26-50	Can (M)	...	19	86	47	–	–	–	–	2	1	–	–	–	50
	HL	Cod	0-25	Can (M)	...	...	...	144	–	–	11	–	–	–	–	–	2	157
	BS	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	53	53
	GN	Mix	0-25	Can (M)	...	...	...	906	–	–	–	–	–	–	–	–	–	906
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	6	–	–	6
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	82	82
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	268	268
	Fix	Mix	0-25	Can (M)	...	...	...	7	–	–	–	–	1	–	–	–	7	15
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	29	29

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4S (continued)																		
Sep	OT	Cod	901-1800	Spa	3	3	37	42	–	–	–	–	–	–	–	–	–	42
	OT Si	Cod	151-500	Can (M)	...	8	126	119	–	9	–	–	13	1	–	–	–	142
	OT Si	Cod	51-150	Can (M)	...	7	93	10	–	5	–	–	4	–	–	–	–	19
	OT Si	Cod	26-50	Can (M)	...	11	170	14	–	19	–	–	2	–	–	–	–	35
	OT St	Red	501-900	Can (N)	...	1	12	–	–	14	–	–	–	–	–	–	–	14
	OT Si	Red	151-500	USA	...	54	...	–	–	2 073	3	–	–	–	–	–	–	2 076
	OT Si	Red	151-500	Can (N)	...	69	793	15	–	1 090	5	–	1	1	–	–	–	1 115
	OT Si	Red	151-500	Can (M)	...	238	3 300	27		2 664	2	–	6	15	–	–	–	2 714
	OT St	Red	151-500	Can (M)	...	57	771	36	–	663	–	–	13	1	–	–	–	713
	OT Si	Red	51-150	Can (M)	...	535	7 447	73	–	3 564	1	–	39	19	–	–	1	3 697
	OT	Red	51-150	Can (M)	...	62	655	9	–	191	–	–	3	2	–	–	27	235
	OT Si	Red	26-50	Can (M)	...	195	2 629	26	–	450	–	–	18	1	–	–	6	501
	OT	Red	26-50	Can (M)	...	...	...	1	–	23	–	–	1	–	–	–	3	28
	OT	Shr	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	31	31
	OT Si	Mix	51-150	Fr (SP)	5	5	81	–	–	66	–	–	–	–	–	–	–	66
	LL	Cod	26-50	Can (M)	...	13	52	25	–	–	–	–	1	–	–	–	–	26
	HL	Cod	0-25	Can (M)	...	...	...	93	–	–	3	–	–	–	–	–	–	96
	BS	Mix	0-25	Can (M)	...	...	...					–	–	–	–	–	2	2
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	93	93
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	88	88
	GN	Mix	0-25	Can (M)	...	...	...	203				–	–	–	–	–	–	203
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	7	–	–	7
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	74	74
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	207	207
	NK	Mol	0-25	Can (M)	...	...	...	–	–	–	–				–	–	14	14
Oct	OT St	Cod	151-500	Can (M)	...	3	40	19	–	5	–	–	4	–	–	–	–	28
	OT Si	Cod	51-150	Can (M)	...	17	223	31	–	8	–	–	6	–	–	–	–	45
	OT Si	Cod	26-50	Can (M)	...	34	360	38	–	6	–	–	11	–		–	–	55
	OT St	Red	501-900	Can (N)	...	8	108	7	–	92	–	–	1	–	–	–	–	100
	OT St	Red	501-900	Can (M)	...	5	65	4	–	58	–	–	–	–	–	–	–	62
	OT Si	Red	151-500	USA	...	16	...		–	340	–			–	–	–	–	340
	OT Si	Red	151-500	Can (N)	...	31	387	10	–	371	–	–	2	2	–	–		385
	OT Si	Red	151-500	Can (M)	...	171	2 412	60	–	1 550	2	–	33	11	–	–	–	1 656
	OT Si	Red	151-500	Can (M)	...	3	54			53	–			–	–	–	–	53
	OT St	Red	151-500	Can (M)	...	36	459	6	–	313	–	–	5	2	–	–	–	326
	OT Si	Red	51-150	Can (M)	...	507	6 971	145	–	2 477	1	–	67	16	–	–	2	2 708
	OT	Red	51-150	Can (M)	...	...	...	5		86	–		2	1	–	–	16	110
	OT Si	Red	26-50	Can (M)	...	107	1 463	15	–	216	–	–	15	1	–	–	2	249
	OT	Red	26-50	Can (M)	...	...	...	–	–	8	–	–	–	–	–	–	1	9
	OT	Shr	26-50	Can (M)	...	...	...									–	5	5
	HL	Cod	0-25	Can (M)	...	...	...	23	–	–	–	–	–	–	–	–	–	23
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	73	73
	Dre	Sea	0-25	Can (M)	...	...	...	–			–					–	78	78
	GN	Mix	0-25	Can (M)	...	...	...	19	–	–	–	–	1	–	–	–	–	20
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	216	216
Nov	OT St	Cod	501-900	Can (M)	...	3	50	23	–	6	–	–	1	1	–			31
	OT St	Cod	151-500	Can (M)	...	2	30	7	–	2	–	–	2	–	–	–	–	11
	OT Si	Cod	151-500	Can (M)	...	1	16	6	–	1	–	–	1	–	–	–	–	8
	OT Si	Cod	51-150	Can (M)	...	40	432	71	–	38	–	–	16	–	–	–	–	125
	OT Si	Cod	26-50	Can (M)	...	54	656	44	–	17			22			–	–	83
	OT St	Red	501-900	Can (M)	...	26	390	132	–	294	2	–	13	5	–			446
	OT Si	Red	151-500	USA	...	10	...	–	–	364	–		–	3	–	–	–	367
	OT Si	Red	151-500	Can (N)	...	67	855	43	–	735	4	–	8	13	–	–	–	803
	OT Si	Red	151-500	Can (M)	...	241	3 013	155	–	1 727	4	–	31	16	–	–	–	1 933
	OT St	Red	151-500	Can (M)	...	34	485	25	–	477	1		5	1	–	–	–	509
	OT Si	Red	51-150	Can (M)	...	405	5 098	267	–	1 342	2	–	98	4	–	–	1	1 714
	OT	Red	51-150	Can (M)	...	...	...	1	–	16	–	–	1	–	–	–	4	22
	OT Si	Red	26-50	Can (M)	...	105	1 001	60	–	125	–	–	33	–	–	–	1	219
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	HL	Cod	0-25	Can (M)	...	...	...	15	–	–	–	–		–	–	–		15
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	8	8
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–			–		73	73
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
Dec	OT St	Cod	501-900	Can (M)	...	12	217	91	–	29	1	–	6	–	–	–	–	127
	OT Si	Cod	151-500	Can (M)	...	7	70	38	–	1	–	–	15	1	–	–	–	55
	OT Si	Cod	51-150	Can (M)	...	21	194	24	–	8	–	–	9	–	–	–	–	41
	OT Si	Cod	26-50	Can (M)	...	10	180	16	–	3	–	–	6	–	–			25
	OT St	Red	501-900	Can (M)	...	20	389	43	–	252	1	–	11	2	–	–	–	309
	OT Si	Red	151-500	Can (N)	...	4	38	2	–	38	–	–	–	–	–	–	–	40
	OT Si	Red	151-500	Can (M)	...	24	265	32		222	1	–	7	2	–	–	–	264
	OT St	Red	151-500	Can (M)	...	...	...	21	–	93	–	–	1	–	–	–	–	115
	OT Si	Red	51-150	Can (M)	...	96	1 176	17	–	223	1	–	22	–	–	–	–	263
	HL	Cod	0-25	Can (M)	...	...	...	3	–	–	–	–	–	–	–	–	–	3
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
DIVISION 4T																		
Jan	OT St	Cod	501-900	Can (N)	...	28	431	502	–	–	3	–	33	–	–			538
	OT Si	Cod	151-500	Can (N)	...	37	511	457	2	2	–	–	38	1	–	–	–	500
	OT Si	Cod	151-500	Can (M)	...	57	808	833	–	1	–	–	57	41	–	–	–	932
	OT Si	Flo	151-500	Can (N)	...	1	8	3	1	1	–	–	6	–	–	–	–	11
	OT Si	Mix	51-150	Fr (SP)	2	1	11	2	2	–	–	–	1					5
	HL	Mix	0-25	Can (M)	...	...	...	–		–	–		–	–	–	–	2	2
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	24	24
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	2	–	–	16	18
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–		53	–		392	445
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	11	11
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	4	1	–	–	30	35
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	20	–	–	73	93

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4T (continued)																		
Feb	OT Si	Cod	901-1800	Fr (M)	5	4	...	135	–	–	–	–	–	–	–	–		135
	OT St	Cod	501-900	Can (N)	...	13	129	332	–	–	1	–	2	–	–	–	–	335
	OT Si	Cod	151-500	Can (N)	...	25	308	419	3	–	–	–	4	–	–	–	–	426
	OT Si	Cod	151-500	Can (M)	...	2	34	79	–	–	–	–	–	–	–	–	–	79
	HL	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	20	20
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	11	–	–	192	533
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	23	23
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	8	8
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	2	–	–	32	34
Mar	OT Si	Cod	901-1800	Fr (M)	7	4	...	72	–	–	–	–	–	–	–	–	–	72
	OT St	Cod	501-900	Can (N)	...	19	298	420	4	1	1	–	31	1	–	–	–	458
	OT Si	Cod	151-500	Can (M)	...	13	175	330	1	–	–	–	16	–	–	–	–	347
	OT Si	Cod	151-500	Can (N)	...	29	376	307	2	4	–	–	13	1	–	–	–	327
	OT Si	Cod	51-150	Can (M)	...	7	62	26	–	–	–	–	6	–	–	–		32
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	73	–	–	73
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	10	10
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	265	265
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	24	24
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	13	13
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
Apr	OT St	Cod	501-900	Can (N)	...	25	378	328	6	9	2	–	177	1	–	–	–	523
	OT Si	Cod	151-500	Can (M)	...	48	660	470	5	18	1	–	126	8	–	–	–	628
	OT Si	Cod	51-150	Can (M)	...	98	1 287	415	–	2	1	–	199	15	–	–	–	632
	OT Si	Cod	151-500	Can (N)	...	14	190	338	–	1	–	–	49	–	–	–	–	388
	OT Si	Cod	26-50	Can (M)	...	14	153	31	–	–	–	–	16	–	–	–	–	47
	OT Si	Had	51-150	Can (M)	...	...	...	3	4	–	–	–	3	–	–	–	–	10
	OT Si	Red	51-150	Can (M)	...	8	160	2	–	14	–	–	8	14	–	–	–	38
	OT St	Flo	501-900	Can (N)	...	2	34	6	1	2	–	–	33	–	–	–	–	42
	OT Si	Flo	151-500	Can (M)	...	11	156	79	–	13	1	–	145	–	–	–	–	238
	OT Si	Flo	151-500	Can (N)	...	16	225	66	–	20	1	–	148	–	–	–	–	235
	OT Si	Flo	51-150	Can (M)	...	194	2 736	485	1	15	1	–	844	38	–	–	–	1 384
	OT Si	Flo	26-50	Can (M)	...	29	473	22	–	4	–	–	71	1	–	–	–	98
	OT Si	Mix	51-150	Fr (SP)	8	8	101	50	1	3	–	–	35	–	–	–	–	88
	OT Si	Mix	0-25	Can (M)	...	...	...	3	–	–	2	–	–	–	–	–		5
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	506	–	–	506
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	83	–	–	83
	PT	Cod	151-500	Spa	1	1	8	16	–	–	–	–	–	–	–	–	–	16
	LL	Cod	0-25	Can (M)	...	...	...	51	–	–	–	–	–	1	–	–	–	52
	HL	Mix	0-25	Can (M)	...	...	...	3	–	–	–	–	–	7	–	–	–	10
	DS	Flo	51-150	Can (M)	...	11	54	3	–	–	–	–	19	–	–	–	–	22
	DS	Cod	26-50	Can (M)	...	...	...	7	–	–	–	–	6	–	–	–	–	13
	DS	Flo	26-50	Can (M)	...	750	1 500	9	1	–	–	–	58	–	–	–	–	68
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	7 230	–	–	7 230
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	367	–	–	367
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	252	252
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	596	–	–	596
	GN	Mix	0-25	Can (M)	...	...	...	10	–	–	–	–	–	–	3	–	–	13
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	61	61
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	51	51
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	542	–	9	551
	Oth	Mol	0-25	Can (M)	...	..	...	–	–	–	–	–	–	–	–	–	27	27
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	2	–	6	8
May	OT Si	Cod	151-500	Can (M)	...	73	929	529	3	33	–	–	197	6		–	–	768
	OT St	Cod	151-500	Can (M)	...	3	51	18	–	1	–	–	6	–	–	–	–	25
	OT Si	Cod	151-500	Can (N)	...	25	342	164	1	24	–	–	58	2	–	–	–	249
	OT Si	Cod	51-150	Can (M)	...	207	3 063	559	14	50	2	–	211	17	–	–	–	853
	OT Si	Cod	26-50	Can (M)	...	217	2 926	341	–	2	–	–	98	5	–	–	–	446
	OT Si	Red	151-500	Can (M)	...	20	244	7	–	78	–	–	4	10	–	–	–	99
	OT Si	Red	51-150	Can (M)	...	36	527	15	–	185	–	–	13	2	–	–	–	215
	OT Si	Flo	151-500	Can (M)	...	11	156	58	–	13	–	–	87	–	–	–	–	158
	OT St	Flo	151-500	Can (M)	...	3	34	9	–	–	–	–	9	–	–	–	–	18
	OT Si	Flo	151-500	Can (N)	...	7	85	16	1	–	–	–	25			–	–	42
	OT Si	Flo	51-150	Can (M)	...	286	3 808	465	1	41	2	–	925	28	–	–	–	1 462
	OT Si	Flo	26-50	Can (M)	...	70	874	37	–	4	–	–	97	2	–	–	–	140
	OT Si	Mix	0-25	Can (M)	...	...	...	–	–	–	2	–	1	–	–	–	2	5
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	305	–	–	305
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	209	–	–	209
	PT	Cod	151-500	Spa	2	1	8	6	–	–	–	–	–	–	–	–	–	6
	LL	Cod	26-50	Can (M)	...	32	161	75	–	–	–	–	1	–	–	–	–	76
	LL	Cod	0-25	Can (M)	...	...	...	77	–	–	–	–	27	7	–	–	–	111
	HL	Mix	0-25	Can (M)	...	...	...	101	–	–	17	–	3	10	7	–	–	138
	DS	Flo	51-150	Can (M)	...	54	504	20	4	–	–	–	156	1	–	–	–	181
	DS	Flo	26-50	Can (M)	...	75	695	29	5	–	–	–	300	1	–	–	–	335
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	2 841	–		2 841
	PS	Her	51-150	Can (M)	...	...	...	–		–	–	–	–	–	210	–	–	210
	BS	Mix	0-25	Can (M)	...	...	..	–	–	–	–	–	–			–	1	1
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	52	52
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	830	830
	GN	Cod	26-50	Can (M)	...	16	342	13	–	–	–	–	–	–	–	–		13
	GN	Mix	0-25	Can (M)	...	...	...	49	–	–	–	–	49	12	8 329	–	116	8 555
	GN	Mix	0-25	Can (M)	...	...	...	253	–	–	–	–	43	4	71	–	6	377
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	358	358
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1 545	1 545
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–			124	–	284	408
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	3	–	5 528	–	1 201	9 732
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	58	58
	NK	Mix	0-25	Can (M)	...	...	...	3	–	–	–	–	10		65	5	33	116
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	10	–	12	–	–	22

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4T (continued)																		
Jun	OT Si	Cod	151-500	Can (N)	...	1	10	4	–	–	–	–	–	–	–	–	–	4
	OT St	Cod	151-500	Can (M)	...	...	...	4	–	–	–	–	1	–	–	–	–	5
	OT Si	Cod	51-150	Can (M)	...	153	2 267	595	10	62	–	–	76	12	–	–	–	755
	OT Si	Cod	26-50	Can (M)	...	402	5 647	1 406	–	12	–	–	67	6	–	–	–	1 491
	OT Si	Had	51-150	Can (M)	...	5	62	7	14	–	–	–	1	–	–	–	–	22
	OT Si	Red	151-500	Can (M)	...	59	798	45	–	283	–	–	17	11	–	–	–	356
	OT St	Red	151-500	Can (M)	...	1	10	–	–	12	–	–	–	–	–	–	–	12
	OT Si	Red	151-500	Can (N)	...	5	56	11	–	39	–	–	2	–	–	–	–	55
	OT Si	Red	51-150	Can (M)	...	277	4 314	179	1	1 479	–	–	74	26	–	–	–	1 759
	OT Si	Red	26-50	Can (M)	...	68	1 072	18	–	199	–	–	12	–	–	–	–	229
	OT Si	Flo	151-500	Can (M)	...	...	...	5	–	15	–	–	29	9	–	–	–	58
	OT Si	Flo	51-150	Can (M)	...	21	305	26	4	1	–	–	31	14	–	–	–	76
	OT Si	Flo	26-50	Can (M)	...	13	131	18	–	1	–	–	38	–	–	–	–	57
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	OT Si	Mix	51-150	Fr (SP)	2	2	31	–	–	18	–	–	–	–	–	–	–	18
	OT Si	Mix	0-25	Can (M)	...	...	...	33	–	–	2	–	141	175	–	–	–	351
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	842	–	–	842
	LL	Cod	26-50	Can (M)	...	68	341	171	–	–	–	–	2	3	–	–	–	176
	LL	Cod	0-25	Can (M)	...	...	...	479	–	–	–	–	10	51	–	–	–	540
	HL	Mix	0-25	Can (M)	...	...	...	840	–	–	11	–	14	1	–	5	3	874
	DS	Flo	51-150	Can (M)	...	21	152	5	1	–	–	–	12	2	–	–	–	50
	DS	Flo	26-50	Can (M)	...	39	300	14	2	–	–	–	106	1	–	–	–	123
	PS	Her	151-500	Can (M)	...	...	..	–	–	–	–	–	–	–	2 219	–	–	2 219
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	536	–	–	536
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	1 668	7	–	1 675
	SS	Cod	51-150	Can (M)	...	8	77	29	–	–	–	–	15	1	–	–	–	45
	SS	Flo	51-150	Can (M)	...	4	40	8	–	–	–	–	9	–	–	–	–	17
	Dre	Sea	26-50	Can (M)	...	..	...	–	–	–	–	–	–	–	–	–	115	115
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	830	830
	GN	Cod	51-150	Can (M)	...	19	354	37	–	–	–	–	–	3	–	–	–	40
	GN	Cod	26-50	Can (M)	...	109	2 100	136	–	–	–	–	4	7	–	–	–	147
	GN	Mix	0-25	Can (M)	...	...	...	272	5	–	–	–	47	246	891	378	80	1 919
	GN	Mix	0-25	Can (M)	...	...	...	882	–	–	–	–	86	13	66	41	6	1 094
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	310	310
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1 176	1 176
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	167	–	25	192
	Fix	Mix	0-25	Can (M)	...	...	...	6	–	–	–	–	3	1	142	1	3 540	3 693
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	125	125
	NK	Mix	0-25	Can (M)	...	...	...	49	–	–	–	–	137	50	24	103	13	376
	NK	Mix	0-25	Can (M)	...	...	...	16	–	–	–	–	27	37	13	33	6	132
Jul	OT St	Cod	151-500	Can (M)	...	2	28	8	–	–	–	–	3	–	–	–	–	11
	OT Si	Cod	51-150	Can (M)	...	137	1 870	670	–	12	–	–	76	15	–	–	–	773
	OT Si	Cod	26-50	Can (M)	...	521	7 395	1 730	–	8	–	–	129	19	–	–	–	1 886
	OT Si	Red	151-500	Can (M)	...	66	921	1	–	560	–	–	–	5	–	–	–	566
	OT Si	Red	51-150	Can (M)	...	300	4 265	73	–	1 800	–	–	28	18	–	–	–	1 919
	OT Si	Red	26-50	Can (M)	...	43	621	20	–	136	–	–	8	–	–	–	–	164
	OT Si	Gro	51-150	Can (M)	...	36	455	16	1	–	–	–	35	126	–	–	–	178
	OT Si	Gro	26-50	Can (M)	...	4	30	1	–	–	–	–	–	9	–	–	–	10
	OT Si	Flo	151-500	Can (M)	...	2	28	4	–	–	–	–	10	–	–	–	–	14
	OT Si	Flo	51-150	Can (M)	...	62	1 021	78	–	–	–	–	209	14	–	–	–	301
	OT Si	Flo	26-50	Can (M)	...	13	131	3	–	–	–	–	19	–	–	–	–	22
	OT Si	Mix	0-25	Can (M)	...	...	...	12	–	20	–	–	7	26	–	–	–	65
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	1 319	–	–	1 319
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	42	–	–	42
	LL	Cod	26-50	Can (M)	...	81	379	182	–	–	–	–	1	–	–	–	–	183
	LL	Cod	0-25	Can (M)	...	...	...	763	–	–	–	–	1	125	–	–	–	889
	HL	Mix	0-25	Can (M)	...	...	...	1 994	1	–	9	–	34	7	2	6	6	2 059
	DS	Flo	51-150	Can (M)	...	13	111	1	–	–	–	–	43	–	–	–	–	44
	DS	Cod	26-50	Can (M)	...	12	127	55	–	–	–	–	13	6	–	–	–	74
	DS	Flo	26-50	Can (M)	...	49	563	54	–	–	–	–	183	–	–	–	–	237
	PS	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	583	–	–	583
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	18 158	1	–	18 159
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	921	–	–	921
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	3 729	–	–	3 729
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	139	–	–	139
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	8 999	984	–	9 983
	SS	Cod	51-150	Can (M)	...	11	114	34	–	–	–	–	19	–	–	–	–	53
	SS	Flo	51-150	Can (M)	...	9	79	15	–	–	–	–	35	–	–	–	–	50
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	105	105
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2 130	2 130
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	GN	Cod	51-150	Can (M)	...	19	456	94	–	–	–	–	–	–	–	–	–	94
	GN	Cod	26-50	Can (M)	...	152	2 903	302	–	–	–	–	3	2	–	–	–	307
	GN	Mix	0-25	Can (M)	...	...	...	637	16	–	–	–	9	336	1 539	425	65	3 027
	GN	Mix	0-25	Can (M)	...	...	...	1 659	–	–	–	–	13	7	4	17	–	1 700
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	115	115
	Fix	Cra	26-50	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	649	650
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	39	–	15	54
	Fix	Mix	0-25	Can (M)	...	...	...	17	–	–	–	–	–	–	2	–	370	389
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	195	195
	NK	Mix	0-25	Can (M)	...	...	...	364	–	–	–	–	1	155	–	18	26	564
	NK	Mix	0-25	Can (M)	...	...	...	34	–	–	–	–	1	50	–	27	1	113

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4T (continued)																		
Aug	OT Si	Cod	51-150	Can (M)	...	109	1 622	428	–	–	–	–	54	–	–	–	–	482
	OT Si	Cod	26-50	Can (M)	...	428	6 112	1 264	–	19	–	–	86	12	–	–	–	1 381
	OT Si	Red	151-500	Can (M)	...	1	15	–	–	4	–	–	–	–	–	–	–	4
	OT Si	Red	51-150	Can (M)	...	270	4 189	21	–	1 649	–	–	28	10	–	–	–	1 708
	OT Si	Red	26-50	Can (M)	...	125	1 702	25	–	386	–	–	19	4	–	–	–	434
	OT Si	Gro	51-150	Can (M)	...	38	487	7	–	–	–	–	30	144	–	–	–	181
	OT Si	Flo	51-150	Can (M)	...	46	772	54	–	–	–	–	118	3	–	–	–	175
	OT Si	Flo	26-50	Can (M)	...	...	...	4	–	–	–	–	4	–	–	–	–	8
	OT Si	Mix	0-25	Can (M)	...	...	...	14	–	–	–	–	34	11	–	–	–	59
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	2 147	–	–	2 147
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	500	–	–	500
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	825	–	–	825
	LL	Cod	26-50	Can (M)	...	50	217	79	–	–	–	–	2	–	–	–	–	81
	LL	Cod	0-25	Can (M)	...	...	...	542	–	–	–	–	1	170	–	–	–	713
	HL	Mix	0-25	Can (M)	...	...	...	1 349	–	–	14	–	26	10	–	32	5	1 436
	DS	Gro	51-150	Can (M)	...	...	...	–	–	–	–	–	5	12	–	–	–	17
	DS	Flo	51-150	Can (M)	...	14	159	–	–	–	–	–	32	–	–	–	–	32
	DS	Cod	26-50	Can (M)	...	32	383	87	–	–	–	–	36	4	–	–	–	127
	DS	Flo	26-50	Can (M)	...	61	763	88	–	–	–	–	187	–	–	–	–	275
	PS	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	78	–	–	78
	PS	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	780	–	–	780
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	16 108	–	–	16 108
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	2 135	–	–	2 135
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	3 699	–	–	3 699
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	17 408	236	–	17 644
	SS	Cod	51-150	Can (M)	...	6	62	21	–	–	–	–	15	–	–	–	–	36
	SS	Flo	51-150	Can (M)	...	6	74	9	–	–	–	–	25	–	–	–	–	34
	Dre	Sea	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	10	10
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	101	101
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1 227	1 227
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	GN	Cod	51-150	Can (M)	...	23	552	174	–	–	–	–	–	–	–	–	–	174
	GN	Gro	26-50	Can (M)	...	16	261	9	–	–	–	–	–	22	–	–	–	31
	GN	Cod	26-50	Can (M)	...	166	2 852	418	–	–	–	–	2	43	–	–	–	463
	GN	Mix	0-25	Can (M)	...	...	...	617	13	–	–	–	10	450	3 240	300	10	4 640
	GN	Mix	0-25	Can (M)	...	...	...	1 660	–	–	–	–	30	42	–	7	–	1 739
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	110	110
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	587	587
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	42	–	18	60
	Fix	Mix	0-25	Can (M)	...	...	...	3	–	–	–	–	–	–	–	79	1 329	1 411
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	166	166
	NK	Mix	0-25	Can (M)	...	...	...	355	–	–	–	–	35	164	24	34	26	638
	NK	Mix	0-25	Can (M)	...	...	...	21	–	–	–	–	29	50	1	30	1	132
Sep	OT Si	Cod	51-150	Can (M)	...	118	1 288	295	–	25	–	–	38	5	–	–	–	363
	OT Si	Cod	26-50	Can (M)	...	381	5 026	852	–	1	–	–	143	5	–	–	–	1 001
	OT St	Red	501-900	Can (N)	...	1	14	–	–	14	–	–	–	–	–	–	–	14
	OT Si	Red	151-500	Can (N)	...	2	27	–	–	18	–	–	–	–	–	–	–	18
	OT Si	Red	151-500	Can (M)	...	20	354	1	–	175	–	–	–	2	–	–	–	178
	OT St	Red	151-500	Can (M)	...	8	126	10	–	63	–	–	2	–	–	–	–	75
	OT Si	Red	51-150	Can (M)	...	209	2 758	16	–	872	–	–	20	3	–	–	–	911
	OT Si	Red	26-50	Can (M)	...	127	1 526	22	–	356	–	–	16	–	–	–	–	394
	OT Si	Gro	51-150	Can (M)	...	29	328	4	1	–	–	–	33	95	–	–	–	133
	OT Si	Flo	51-150	Can (M)	...	54	804	61	1	–	–	–	98	14	–	–	–	174
	OT Si	Flo	26-50	Can (M)	...	23	324	27	–	–	–	–	45	1	–	–	–	73
	OT Si	Mix	0-25	Can (M)	...	...	...	–	–	–	2	–	60	39	–	–	–	101
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	399	–	–	399
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	204	–	–	204
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	345	–	–	345
	LL	Cod	26-50	Can (M)	...	66	298	144	–	1	–	–	2	–	–	–	–	147
	LL	Cod	0-25	Can (M)	...	...	...	291	–	–	–	–	1	100	–	–	–	392
	HL	Mix	0-25	Can (M)	...	...	...	294	–	–	9	–	16	2	–	25	5	351
	DS	Flo	51-150	Can (M)	...	13	105	–	–	–	–	–	37	–	–	–	–	37
	DS	Cod	26-50	Can (M)	...	22	196	71	–	–	–	–	34	–	–	–	–	105
	DS	Flo	26-50	Can (M)	...	61	670	70	–	–	–	–	123	–	–	–	–	193
	PS	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	167	–	–	167
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	9 325	–	–	9 325
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	2 673	–	–	2 673
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	143	–	–	143
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	6 481	102	–	6 583
	SS	Cod	51-150	Can (M)	...	15	148	63	–	–	–	–	25	–	–	–	–	88
	BS	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	Dre	Sea	51-150	Can (M)	...	...	..	–	–	–	–	–	–	–	–	–	7	7
	Dre	Sea	26-50	Can (M)	...	...	.	–	–	–	–	–	–	–	–	–	74	74
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1 031	1 031
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	5	–	5
	GN	Cod	51-150	Can (M)	...	10	240	84	–	–	–	–	–	–	–	–	–	84
	GN	Cod	51-150	Can (M)	...	...	...	1	–	–	–	–	–	1	–	–	–	2
	GN	Gro	26-50	Can (M)	...	...	...	1	–	–	–	–	–	1	–	–	–	2
	GN	Cod	26-50	Can (M)	...	115	2 394	223	–	–	–	–	–	6	–	–	–	229
	GN	Mix	0-25	Can (M)	...	...	...	446	19	–	–	–	12	474	2 651	193	31	3 826
	GN	Mix	0-25	Can (M)	...	...	...	900	–	–	–	–	46	24	14	5	–	989
	Fix	Cra	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	17	17
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	85	85
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	354	354
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	23	–	46	69
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	3	–	32	888	923
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	320	320
	NK	Mix	0-25	Can (M)	...	...	...	152	–	–	–	–	23	86	12	66	2	341
	NK	Mix	0-25	Can (M)	...	...	...	37	2	–	–	–	31	96	2	8	2	178

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4T (continued)																		
Oct	OT Si	Cod	51-150	Can (M)	...	116	1 476	328	–	2	–	–	125	2	–	–	–	457
	OT Si	Cod	26-50	Can (M)	...	440	5 317	564	–	–	–	–	220	2	–	–	–	786
	OT St	Red	501-900	Can (M)	...	1	6	–	–	–	–	–	–	–	–	–	–	–
	OT Si	Red	151-500	Can (M)	...	17	200	5	–	76	–	–	–	–	–	–	–	81
	OT St	Red	151-500	Can (M)	...	7	92	3	–	50	–	–	5	2	–	–	–	60
	OT Si	Red	51-150	Can (M)	...	195	2 317	13	–	828	–	–	14	4	–	–	–	859
	OT Si	Red	26-50	Can (M)	...	118	1 159	15	–	203	–	–	16	–	–	–	–	234
	OT Si	Gro	151-500	Can (M)	...	2	7	–	–	–	–	–	1	1	–	–	–	2
	OT Si	Gro	51-150	Can (M)	...	11	124	1	–	–	–	–	26	34	–	–	–	61
	OT St	Flo	501-900	Can (M)	...	...	...	21	–	15	–	–	24	1	–	–	–	61
	OT Si	Flo	151-500	Can (M)	...	1	10	–	–	–	–	–	2	2	–	–	–	4
	OT Si	Flo	51-150	Can (M)	...	61	718	64	1	–	–	–	235	50	–	–	–	350
	OT Si	Flo	26-50	Can (M)	...	51	709	61	–	–	–	–	97	1	–	–	–	159
	OT Si	Mix	0-25	Can (M)	...	...	...	7	–	–	1	–	9	4	–	–	–	21
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	151	–	–	151
	MT	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	110	–	–	110
	LL	Cod	26-50	Can (M)	...	77	265	109	–	–	–	–	1	–	–	–	–	110
	LL	Cod	0-25	Can (M)	...	...	...	186	–	–	–	–	5	22	–	–	–	213
	HL	Mix	0-25	Can (M)	...	...	...	250	–	–	5	–	8	13	–	76	6	358
	DS	Flo	51-150	Can (M)	...	4	30	1	–	–	–	–	10	–	–	–	–	11
	DS	Cod	26-50	Can (M)	...	30	326	119	–	–	–	–	41	–	–	–	–	160
	DS	Flo	26-50	Can (M)	...	35	279	32	–	–	–	–	86	1	–	–	–	119
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	2 716	–	–	2 716
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	589	–	–	589
	PS	Pel	26-50	Can (M)	...	...		–	–	–	–	–	–	–	–	3	–	3
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	349	273	–	622
	SS	Cod	51-150	Can (M)	...	8	64	33	–	–	–	–	14	–	–	–	–	47
	SS	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	8	1	–	–	–	9
	BS	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	10	10
	Dre	Sca	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	55	55
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	756	756
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	2	2	4
	GN	Cod	51-150	Can (M)	...	9	216	29	–	–	–	–	–	–	–	–	–	29
	GN	Cod	26-50	Can (M)	...	21	504	38	–	–	–	–	–	1	–	–	–	39
	GN	Mix	0-25	Can (M)	...	...	...	134	2	–	–	–	3	86	234	45	74	578
	GN	Mix	0-25	Can (M)	...	4	22	353	–	–	–	–	4	22	7	4	2	392
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	62	62
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	304	304
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	1	–	306	307
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	22	–	14	341	377
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	636	636
	NK	Mix	0-25	Can (M)	...	...	...	29	1	–	–	–	205	80	12	16	57	400
	NK	Mix	0-25	Can (M)	...	...	...	30	–	–	–	–	25	60	–	2	13	130
Nov	OT Si	Cod	151-500	Can (M)	...	...	...	77	–	–	–	–	42	5	–	–	–	124
	OT St	Cod	151-500	Can (M)	...	4	52	58	10	–	–	–	2	–	–	–	–	70
	OT Si	Cod	51-150	Can (M)	...	231	2 948	686	–	52	–	–	346	12	–	–	–	1 096
	OT Si	Cod	26-50	Can (M)	...	327	4 153	415	–	1	–	–	263	–	–	–	–	679
	OT St	Red	501-900	Can (M)	...	...	...	39	–	83	–	–	5	2	–	–	–	129
	OT Si	Red	151-500	Can (M)	...	4	43	1	–	24	–	–	–	–	–	–	–	25
	OT Si	Red	151-500	Can (N)	...	4	52	2	–	57	1	–	–	1	–	–	–	61
	OT Si	Red	51-150	Can (M)	...	112	1 313	34	–	384	–	–	35	6	–	–	–	459
	OT Si	Red	26-50	Can (M)	...	47	489	17	–	47	–	–	9	–	–	–	–	73
	OT St	Gro	501-900	Can (M)	...	1	10	1	–	–	–	–	–	–	–	–	–	1
	OT Si	Gro	151-500	Can (M)	...	33	480	15	–	10	–	–	59	186	–	–	–	270
	OT St	Gro	151-500	Can (M)	...	...	...	–	–	–	–	–	1	2	–	–	–	3
	OT Si	Gro	51-150	Can (M)	...	15	201	6	–	–	–	–	41	47	–	–	–	94
	OT Si	Gro	26-50	Can (M)	...	...	...	–	–	–	–	–	–	9	–	–	–	9
	OT Si	Flo	151-500	Can (M)	...	...	...	27	–	15	–	–	56	–	–	–	–	98
	OT Si	Flo	51-150	Can (M)	...	41	498	75	–	12	–	–	136	16	–	–	–	239
	OT Si	Flo	26-50	Can (M)	...	94	1 037	78	–	–	–	–	120	1	–	–	–	199
	OT St	Flo	26-50	Can (M)	...	...	...	1	–	–	–	–	9	–	–	–	–	10
	OT Si	Mix	0-25	Can (M)	...	...	...	8	–	–	–	–	81	15	–	–	–	104
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	775	–	–	775
	MT	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	2 344	–	–	2 344
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	886	–	–	886
	LL	Cod	26-50	Can (M)	...	27	96	33	–	–	–	–	1	–	–	–	–	34
	LL	Cod	0-25	Can (M)	...	...	...	31	–	–	–	–	–	9	–	–	–	40
	HL	Mix	0-25	Can (M)	...	...	...	136	–	–	2	–	1	2	–	2	3	146
	DS	Cod	51-150	Can (M)	...	15	92	29	–	–	–	–	20	–	–	–	–	49
	DS	Flo	51-150	Can (M)	...	29	194	6	–	–	–	–	98	9	–	–	–	113
	DS	Cod	26-50	Can (M)	...	16	173	62	–	–	–	–	32	–	–	–	–	94
	DS	Flo	26-50	Can (M)	...	83	571	96	1	–	–	–	261	15	–	–	–	373
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	3 975	–	–	3 975
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	2 535	–	–	2 535
	PS	Her	51-150	Can (N)	...	...	...	–	–	–	–	–	–	–	231	–	–	231
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	671	–	–	671
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	17	–	–	17
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	104	–	104
	BS	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	Dre	Sca	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	7	7
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	71	71
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	636	636
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	GN	Mix	0-25	Can (M)	...	...	...	3	1	–	–	–	1	30	97	1	48	181
	GN	Mix	0-25	Can (M)	...	...	...	125	–	–	–	–	–	–	1	1	3	130
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	37	37
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	160	160
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	1	–	13	14
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	40	–	–	108	148
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	385	385
	NK	Mix	0-25	Can (M)	...	...	...	17	–	–	–	–	28	58	–	–	75	178
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	12	75	10	–	50	147

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4T (continued)																		
Dec	OT St	Cod	501-900	Can (M)	...	16	241	136	–	8	–	–	38	1	–	–	–	183
	OT Si	Cod	151-500	Can (M)	...	83	1 039	638	–	10	–	–	190	14	–	–	–	852
	OT St	Cod	151-500	Can (M)	...	27	404	154	–	12	–	–	61	3	–	–	–	230
	OT St	Cod	51-150	Can (M)	...	...	...	21	–	–	–	–	16	1	–	–	–	38
	OT Si	Cod	51-150	Can (M)	...	162	1 814	554	–	12	–	–	219	12	–	–	–	797
	OT Si	Cod	26-50	Can (M)	...	30	148	15	–	–	–	–	11	–	–	–	–	26
	OT St	Red	501-900	Can (M)	...	14	214	52	–	113	1	–	15	1	–	–	–	182
	OT Si	Red	51-150	Can (M)	...	...	...	23	–	45	–	–	17	–	–	–	–	85
	OT Si	Flo	51-150	Can (M)	...	15	188	33	–	–	–	–	34	3	–	–	–	70
	OT Si	Flo	26-50	Can (M)	...	10	72	2	–	–	–	–	3	–	–	–	–	5
	LL	Cod	0-25	Can (M)	...	...	...	21	–	–	–	–	–	–	–	–	–	21
	HL	Mix	0-25	Can (M)	...	...	...	8	–	–	–	–	–	–	–	–	1	9
	DS	Cod	51-150	Can (M)	...	21	106	37	–	–	–	–	25	–	–	–	–	62
	DS	Flo	51-150	Can (M)	...	11	69	20	–	–	–	–	22	–	–	–	–	42
	DS	Cod	26-50	Can (M)	...	22	129	46	–	–	–	–	32	–	–	–	–	78
	DS	Flo	26-50	Can (M)	...	22	134	31	–	–	–	–	49	–	–	–	–	80
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	118	–	–	118
	Dre	Sea	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	18	18
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	76	76
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	11	11
	Gn	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	2	1	3	–	37	43
	GN	Mix	0-25	Can (M)	...	...	...	19	–	–	–	–	–	–	–	–	3	22
	Fix	Cra	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Fix	Cra	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	9	9
	Fix	Mix	0-25	Can (M)	...	...	..	–	–	–	–	–	–	4	–	–	73	77
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	174	174
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	1	16	–	–	41	58
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
SUBDIVISION 4Vn																		
Jan	OT St	Cod	501-900	Can (N)	...	12	168	199	–	–	–	–	3	–	–	–	–	202
	OT Si	Cod	151-500	Can (M)	...	61	789	773	1	6	–	–	28	10	–	–	–	818
	OT Si	Cod	151-500	Can (N)	...	11	153	167	1	–	–	–	1	–	–	–	–	169
	OT Si	Red	151-500	Can (N)	...	15	168	9	–	239	1	–	2	1	–	–	–	252
	OT Si	Flo	151-500	Can (N)	...	1	7	1	–	–	–	–	5	–	–	–	–	6
	LL	Cod	26-50	Can (M)	...	15	122	74	–	–	–	–	–	–	–	–	–	74
	LL	Gro	51-150	Can (M)	...	..	...	1	–	–	–	–	–	2	–	–	–	3
	DS	Cod	51-150	Can (M)	...	6	33	7	2	–	–	–	–	–	–	–	–	9
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	136	–	–	136
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
Feb	OT St	Cod	501-900	Can (N)	...	2	32	26	–	–	–	–	1	–	–	–	–	27
	OT St	Cod	151-500	Can (M)	...	5	64	114	2	–	–	–	–	–	–	–	–	116
	OT Si	Cod	151-500	Can (M)	...	109	1 579	1 413	8	22	1	–	164	15	–	–	–	1 623
	OT Si	Cod	151-500	Can (N)	...	15	201	215	–	1	–	–	5	–	–	–	–	221
	OT Si	Red	151-500	Can (N)	...	11	124	15	–	136	–	–	1	1	–	–	–	153
	OT St	Flo	151-500	Can (N)	...	1	10	–	–	2	–	–	6	–	–	–	–	8
	OT Si	Flo	151-500	Can (N)	...	2	32	5	–	4	–	–	13	–	–	–	–	22
	OT Si	Flo	151-500	Can (M)	...	35	537	83	1	21	–	–	452	2	–	–	–	559
	PT	Cod	151-500	Spa	12	10	83	245	–	–	–	–	–	–	–	–	–	245
	LL	Cod	26-50	Can (M)	...	25	246	19	–	–	–	–	–	–	–	–	–	19
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	687	–	–	687
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
Mar	OT Si	Cod	901-1800	Fr (M)	5	4	...	119	–	–	–	–	–	–	–	–	–	119
	OT Si	Cod	901-1800	Por	...	7	118	307	–	–	–	–	–	–	–	–	–	307
	OT	Cod	901-1800	Spa	7	7	119	277	–	–	–	–	–	–	–	–	–	277
	OT St	Cod	501-900	Can (N)	...	17	231	264	1	4	–	–	19	1	–	–	–	289
	OT St	Cod	151-500	Can (M)	...	5	64	21	1	–	–	–	9	–	–	–	–	31
	OT Si	Cod	151-500	Can (M)	...	63	884	818	5	59	–	–	76	5	–	–	–	963
	OT Si	Cod	151-500	Can (N)	...	8	114	73	1	–	–	–	5	1	–	–	–	80
	OT Si	Red	151-500	Can (M)	...	7	74	8	–	23	–	–	8	–	–	–	–	39
	OT Si	Red	151-500	Can (N)	...	2	24	1	1	20	–	–	1	–	–	–	–	23
	OT St	Flo	501-900	Can (N)	...	1	10	–	–	–	–	–	5	–	–	–	–	5
	OT St	Flo	151-500	Can (N)	...	6	58	2	–	2	–	–	44	1	–	–	–	49
	OT Si	Flo	151-500	Can (M)	...	31	441	32	–	50	–	–	298	22	–	–	–	402
	OT Si	Flo	51-150	Can (M)	...	...	...	25	–	1	–	–	30	–	–	–	–	56
	OT Si	Mix	51-150	Fr (SP)	1	1	4	1	1	1	–	–	–	1	–	–	–	4
	PT	Cod	151-500	Spa	35	21	187	456	–	–	–	–	–	–	–	–	–	456
	LL	Cod	26-50	Can (M)	...	9	76	42	–	–	–	–	–	–	–	–	–	42
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	848	–	–	848
Apr	OT St	Cod	501-900	Can (N)	...	11	144	124	1	2	–	–	31	1	–	–	–	159
	OT Si	Cod	151-500	Can (M)	...	21	256	125	2	60	–	–	35	1	–	–	–	223
	OT Si	Cod	151-500	Can (N)	...	13	159	93	17	9	1	–	44	2	–	–	–	166
	OT Si	Cod	51-150	Can (M)	...	...	...	32	–	–	–	–	16	–	–	–	–	48
	OT Si	Red	151-500	Can (N)	...	4	54	12	–	33	–	–	10	–	–	–	–	55
	OT Si	Flo	151-500	Can (N)	...	5	63	28	–	7	–	–	38	–	–	–	–	73
	OT Si	Flo	151-500	Can (M)	...	9	132	71	–	8	1	–	57	1	–	–	–	138
	OT Si	Flo	51-150	Can (M)	...	41	325	46	–	2	–	–	50	4	–	–	–	102
	OT Si	Flo	26-50	Can (M)	...	...	...	3	–	–	–	–	23	–	–	–	–	26
	PT	Cod	151-500	Spa	2	2	23	60	–	–	–	–	–	–	–	–	–	60
	LL	Cod	26-50	Can (M)	..	38	334	159	–	–	1	–	2	2	–	–	–	164
	LL	Cod	0-25	Can (M)	...	...	...	15	–	–	–	–	1	–	–	–	–	16
	LL	Hal	26-50	Can (M)	...	...	...	1	–	–	3	–	–	–	–	–	–	4
	DS	Flo	51-150	Can (M)	...	...	...	19	4	–	–	–	153	1	–	–	–	177
	DS	Flo	26-50	Can (M)	...	7	40	6	–	–	–	–	23	–	–	–	–	29
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	1	–	–	1
	Fix	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	24	–	–	25

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 4VN (continued)																		
May	OT St	Cod	501-900	Can (M)	...	36	529	397	15	22	1	–	70	11	–	–	–	516
	OT St	Cod	151-500	Can (M)	...	5	66	24	–	1	–	–	6	1	–	–	–	32
	OT Si	Cod	151-500	Can (M)	...	50	663	393	3	30	1	–	72	12	–	–	–	511
	OT St	Cod	151-500	Can (N)	...	7	109	57	1	2	–	–	10	–	–	–	–	70
	OT St	Cod	151-500	Can (N)	...	13	190	80	1	6	–	–	25	1	–	–	–	113
	OT Si	Cod	51-150	Can (M)	...	8	160	33	–	3	–	–	9	–	–	–	–	45
	OT Si	Red	151-500	USA	...	1	...	–	–	45	–	–	–	–	–	–	–	45
	OT Si	Red	151-500	Can (M)	...	47	640	152	1	337	–	–	51	8	–	–	–	549
	OT Si	Red	151-500	Can (N)	...	11	188	14	–	124	–	–	6	1	–	–	–	145
	OT Si	Red	51-150	Can (M)	...	8	130	8	–	24	–	–	15	–	–	–	–	47
	OT Si	Flo	151-500	Can (N)	...	3	42	11	–	11	–	–	27	–	–	–	–	49
	OT St	Flo	151-500	Can (M)	...	3	42	18	–	–	–	–	18	–	–	–	–	36
	OT Si	Flo	151-500	Can (M)	...	1	12	–	–	1	–	–	1	–	–	–	–	2
	OT Si	Flo	51-150	Can (M)	...	11	188	24	1	15	–	–	30	2	–	–	–	72
	OT Si	Flo	26-50	Can (M)	...	...	...	8	–	–	–	–	20	–	–	–	–	28
	OT Si	Mix	51-150	Fr (SP)	21	21	317	85	89	175	–	–	12	4	–	–	2	367
	PT	Cod	151-500	Spa	7	4	39	34	–	–	–	–	–	–	–	–	–	34
	LL	Cod	51-150	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	LL	Cod	26-50	Can (M)	...	63	556	236	–	–	–	–	6	2	–	–	–	244
	LL	Cod	0-25	Can (M)	...	...	...	81	–	–	–	–	5	2	–	–	–	88
	LL	Hal	51-150	Can (M)	...	...	...	6	–	–	4	–	4	–	–	–	–	14
	HL	Cod	0-25	Can (M)	...	...	...	9	–	–	–	–	–	–	–	–	–	9
	DS	Flo	51-150	Can (M)	...	115	738	35	7	–	–	–	292	2	–	–	–	336
	DS	Flo	26-50	Can (M)	...	32	210	12	2	–	–	–	110	–	–	–	–	124
	SS	Had	51-150	Can (M)	...	...	...	6	25	–	–	–	15	–	–	–	–	46
	SS	Flo	51-150	Can (M)	...	14	140	7	10	–	–	–	55	–	–	–	–	72
	BS	Cod	0-25	Can (M)	...	...	...	25	–	–	–	–	1	–	–	–	–	26
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	48	12	4	64
	Fix	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	52	–	232	285
	NK	Cod	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
Jun	OT St	Cod	501-900	Can (M)	...	3	30	11	–	7	–	–	–	1	–	–	–	19
	OT St	Cod	151-500	Can (M)	...	18	245	71	–	3	–	–	10	1	–	–	–	85
	OT Si	Cod	151-500	Can (M)	...	25	345	208	–	11	–	–	14	4	–	–	–	237
	OT Si	Cod	151-500	Can (N)	...	3	40	12	–	5	–	–	3	–	–	–	–	20
	OT Si	Cod	51-150	Can (M)	...	28	349	104	1	8	–	–	25	2	–	–	–	140
	OT Si	Red	151-500	USA	...	3	...	–	–	104	–	–	–	–	–	–	–	104
	OT Si	Red	151-500	Can (M)	...	29	376	57	–	341	–	–	16	19	–	–	–	433
	OT Si	Red	151-500	Can (N)	...	7	92	16	–	97	–	–	5	–	–	–	–	118
	OT Si	Red	51-150	Can (M)	...	16	214	4	–	59	–	–	4	–	–	–	–	67
	OT Si	Flo	51-150	Can (M)	...	11	127	16	–	3	–	–	37	2	–	–	–	58
	OT Si	Mix	51-150	Fr (SP)	9	9	137	–	–	187	–	–	2	–	–	–	–	189
	LL	Cod	26-50	Can (M)	...	188	750	235	1	–	–	–	6	6	–	–	–	248
	LL	Cod	0-25	Can (M)	...	...	...	84	1	–	–	–	3	4	–	–	–	92
	HL	Cod	0-25	Can (M)	...	...	...	200	–	–	–	–	–	–	–	1	–	201
	DS	Flo	51-150	Can (M)	...	84	629	6	1	–	–	–	166	–	–	–	–	173
	DS	Flo	26-50	Can (M)	...	20	161	3	–	–	–	–	48	–	–	–	–	51
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	51	51
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	32	96	8	136
	Fix	Mix	0-25	Can (M)	...	...	...	4	–	–	–	–	–	–	17	547	242	810
	NK	Cod	0-25	Can (M)	...	...	...	158	1	–	–	–	–	1	2	105	1	268
	NK	Cod	0-25	Can (M)	...	...	...	3	–	–	–	–	–	–	–	–	–	3
Jul	OT Si	Cod	51-150	Can (M)	...	7	140	51	–	–	–	–	5	2	–	–	–	58
	OT Si	Red	151-500	Can (M)	...	30	431	–	–	423	–	–	3	19	–	–	–	445
	OT Si	Red	151-500	Can (M)	...	40	632	1	–	495	1	–	2	–	–	–	–	499
	OT St	Red	151-500	Can (M)	...	15	197	3	–	163	–	–	–	–	–	–	–	166
	OT Si	Red	51-150	Can (M)	...	7	50	–	–	54	–	–	–	–	–	–	–	54
	OT Si	Mix	51-150	Fr (SP)	10	9	129	–	–	154	–	–	–	–	–	–	–	154
	LL	Cod	26-50	Can (M)	...	...	...	29	–	–	–	–	1	2	–	–	–	32
	LL	Cod	0-25	Can (M)	...	...	...	259	4	–	1	–	3	15	–	–	–	282
	LL	Swo	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	HL	Cod	0-25	Can (M)	...	...	...	260	2	–	–	–	–	4	–	–	–	266
	DS	Flo	51-150	Can (M)	...	...	...	1	–	–	–	–	29	–	–	–	–	30
	DS	Flo	26-50	Can (M)	...	5	37	–	–	–	–	–	8	–	–	–	–	8
	PS	Pel	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	6	–	7
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	47	47
	Har	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	8	–	8
	DGN	Mix	0-25	Can (M)	...	...	...	22	–	–	–	–	–	–	13	13	2	50
	Fix	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	27	90	99	217
	NK	Cod	0-25	Can (M)	...	...	...	182	2	–	–	–	–	2	2	1	–	189
Aug	OT Si	Cod	151-500	Can (M)	...	7	96	70	–	31	–	–	1	4	–	–	–	106
	OT St	Red	501-900	Can (N)	...	3	44	2	–	33	–	–	–	1	–	–	–	36
	OT Si	Red	151-500	Can (M)	...	28	251	39	–	171	–	–	3	5	–	–	–	218
	OT Si	Red	151-500	Can (N)	...	24	326	1	–	269	1	–	1	–	–	–	–	272
	OT St	Red	151-500	Can (M)	...	8	87	–	–	43	–	–	1	1	–	–	–	45
	OT Si	Flo	51-150	Can (M)	...	5	13	–	1	–	–	–	1	–	–	–	–	2
	OT Si	Mix	51-150	Fr (SP)	16	16	203	–	–	165	–	–	2	–	–	–	1	168
	LL	Cod	26-50	Can (M)	...	...	...	25	–	–	–	–	5	1	–	–	–	31
	LL	Cod	0-25	Can (M)	...	...	...	295	18	–	–	–	7	24	–	–	–	344
	HL	Cod	0-25	Can (M)	...	...	...	118	1	–	–	–	1	3	–	5	–	128
	DS	Flo	51-150	Can (M)	...	17	166	1	–	–	–	–	54	–	–	–	–	55
	DS	Flo	26-50	Can (M)	...	26	238	1	–	–	–	–	70	–	–	–	–	71
	PS	Pel	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	3	–	3
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	34	34
	Har	Swo	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	5	–	5
	Har	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	12	–	12
	DGN	Mix	0-25	Can (M)	...	...	...	43	2	–	–	–	–	5	–	–	–	50
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	7	1	–	8
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	NK	Cod	0-25	Can (M)	...	...	...	224	3	–	1	–	1	19	–	5	–	253

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 4Vn (continued)																		
Sep	OT St	Cod	501-900	Can (M)	...	18	251	252	2	6	–	–	9	1	–	–	–	270
	OT St	Cod	151-500	Can (M)	...	10	114	70	–	–	–	–	5	2	–	–	–	77
	OT Si	Cod	151-500	Can (M)	...	53	765	575	3	4	–	–	31	3	–	–	–	616
	OT Si	Had	151-500	Can (M)	...	...	...	–	1	–	–	–	–	–	–	–	–	1
	OT St	Red	501-900	Can (N)	...	6	72	–	–	61	–	–	4	–	–	–	–	65
	OT Si	Red	151-500	Can (M)	...	3	37	–	–	52	–	–	–	–	–	–	–	52
	OT Si	Red	151-500	Can (N)	...	3	37	2	–	25	–	–	1	–	–	–	–	28
	OT St	Red	151-500	Can (M)	...	1	6	–	–	–	–	–	–	–	–	–	–	–
	PT	Cod	151-500	Spa	3	1	10	3	–	–	–	–	–	–	–	–	–	3
	LL	Cod	26-50	Can (M)	...	16	106	67	1	–	–	–	8	2	–	–	–	78
	LL	Cod	0-25	Can (M)	...	...	...	364	8	–	–	–	12	20	–	–	–	404
	LL	Flo	26-50	Can (M)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	HL	Cod	0-25	Can (M)	...	...	...	164	2	–	–	–	1	11	–	74	–	252
	DS	Flo	51-150	Can (M)	...	34	299	–	–	–	1	–	78	–	–	–	–	79
	DS	Flo	26-50	Can (M)	...	23	168	–	–	–	–	–	47	1	–	–	–	48
	PS	Pel	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	42	–	43
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	17	17
	Har	Swo	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	4	–	4
	DGN	Mix	0-25	Can (M)	...	...	...	35	3	–	–	–	–	6	–	2	–	46
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	2	–	2
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	NK	Cod	0-25	Can (M)	...	...	...	44	1	–	–	–	–	4	–	64	3	116
Oct	OT St	Cod	501-900	Can (M)	...	4	48	18	–	–	–	–	1	–	–	–	–	19
	OT St	Cod	151-500	Can (M)	...	5	50	17	–	8	–	–	8	–	–	–	–	33
	OT Si	Cod	151-500	Can (M)	...	6	52	13	–	3	–	–	2	–	–	–	–	18
	OT St	Red	501-900	Can (N)	...	14	235	–	–	161	2	–	4	–	–	–	–	167
	OT Si	Red	151-500	Can (M)	...	31	419	53	–	176	–	–	32	3	–	–	–	264
	OT Si	Red	151-500	Can (N)	...	35	536	1	–	312	–	–	2	–	–	–	–	315
	OT St	Red	151-500	Can (M)	...	3	40	5	–	20	–	–	1	–	–	–	–	26
	OT Si	Flo	151-500	Can (M)	...	14	146	33	–	7	–	–	42	1	–	–	–	83
	OT Si	Mix	51-150	Fr (SP)	13	13	186	–	–	113	–	–	1	–	–	–	–	114
	OT	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	MT	Her	501-900	Can (N)	...	...	...	–	–	–	–	–	–	–	241	–	–	241
	MT	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	202	–	–	202
	PT	Cod	151-500	Spa	4	1	4	1	–	–	–	–	–	–	–	–	–	1
	LL	Cod	51-150	Can (M)	...	...	...	23	–	–	–	–	2	–	–	–	–	25
	LL	Cod	26-50	Can (M)	...	27	218	114	3	–	–	–	3	4	–	–	–	124
	LL	Cod	0-25	Can (M)	...	...	...	177	12	–	–	–	5	18	–	1	–	213
	HL	Cod	0-25	Can (M)	...	...	...	51	1	–	–	–	–	5	–	560	–	617
	HL	Pel	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	3	–	3
	DS	Flo	51-150	Can (M)	...	...	...	2	–	–	–	–	23	–	–	–	–	25
	DS	Flo	26-50	Can (M)	...	19	120	–	–	–	–	–	49	–	–	–	–	49
	PS	Pel	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	42	–	42
	PS	Pel	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	282	–	282
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	7	7
	DGN	Mix	0-25	Can (M)	...	...	...	12	3	–	–	–	–	10	–	–	1	26
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	22	22
	NK	Cod	0-25	Can (M)	...	...	...	22	2	–	–	–	–	1	–	38	–	63
Nov	OT St	Cod	501-900	Can (M)	...	3	40	11	–	–	–	–	1	–	–	–	–	12
	OT St	Cod	151-500	Can (M)	...	...	...	13	–	3	–	–	1	–	–	–	–	17
	OT Si	Cod	151-500	Can (M)	...	2	30	6	–	3	–	–	1	–	–	–	–	10
	OT Si	Red	151-500	Can (M)	...	28	304	39	–	145	–	–	58	5	–	–	–	247
	OT St	Red	151-500	Can (M)	...	...	...	33	–	37	–	–	5	1	–	–	–	76
	OT St	Flo	151-500	Can (M)	...	3	42	4	–	–	–	–	10	–	–	–	–	14
	OT Si	Flo	151-500	Can (M)	...	2	28	4	–	5	–	–	9	–	–	–	–	18
	OT St	Her	901-1800	Ger	...	21	...	–	–	–	–	–	–	–	696	–	–	696
	OT Si	Mix	51-150	Fr (SP)	6	6	85	–	–	35	–	–	1	–	–	–	–	36
	PT	Cod	151-500	Spa	25	21	216	561	–	–	–	–	–	–	–	–	–	561
	LL	Cod	51-150	Can (M)	...	...	...	167	2	–	–	–	6	4	–	–	–	179
	LL	Cod	26-50	Can (M)	...	53	432	317	13	–	–	–	1	11	–	–	–	342
	LL	Cod	0-25	Can (M)	...	...	...	303	11	–	–	–	2	13	–	–	–	329
	LL	Flo	51-150	Can (M)	...	...	...	1	–	–	–	–	1	–	–	–	–	2
	HL	Cod	0-25	Can (M)	...	...	...	35	–	–	–	–	–	–	–	5	–	40
	DS	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	33	–	–	–	–	33
	DS	Flo	26-50	Can (M)	...	11	66	–	–	–	–	–	37	–	–	–	–	37
	PS	Pel	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	72	–	72
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	7	7
	DGN	Mix	0-25	Can (M)	...	...	...	3	–	–	–	–	–	–	–	11	1	15
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	16	16
Dec	OT St	Cod	501-900	Can (M)	...	12	200	62	–	–	–	–	46	1	–	–	–	109
	OT Si	Cod	151-500	Can (M)	...	...	...	102	–	7	–	–	41	2	–	–	–	152
	OT Si	Cod	51-150	Can (M)	...	...	...	16	–	–	–	–	6	–	–	–	–	22
	OT Si	Had	151-500	Can (M)	...	...	...	4	–	3	–	–	22	–	–	–	–	29
	OT St	Red	501-900	Can (M)	...	10	168	15	3	212	1	–	6	3	–	–	–	240
	OT Si	Red	151-500	Can (M)	...	34	441	43	–	178	–	–	48	9	–	–	–	278
	OT Si	Red	151-500	Can (N)	...	33	452	14	–	267	2	–	13	–	–	–	–	296
	OT St	Flo	501-900	Can (M)	...	9	150	40	–	1	–	–	63	1	–	–	–	105
	OT St	Flo	151-500	Can (M)	...	4	48	3	–	–	–	–	32	–	–	–	–	35
	OT Si	Flo	151-500	Can (M)	...	31	278	30	–	10	–	–	123	–	–	–	–	163
	OT St	Her	Over 1800	Ger	...	100	...	–	–	–	–	–	–	–	4 590	–	1	4 591

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 4Vn (continued)																		
Dec	OT St	Her	901-1800	Ger	...	122	...	–	–	28	–	–	–	17	3 710	1	–	3 756
cont'd	OT St	...	Over 1800	Pol	18	12	125	71	–	4	–	–	13	–	–	–	–	88
	OT Si	Mix	51-150	Fr (SP)	5	4	46	–	–	14	–	–	7	–	–	–	–	21
	PT	Cod	151-500	Spa	5	5	32	12	–	–	–	–	–	–	–	–	–	12
	LL	Cod	51-150	Can (M)	...	...	...	191	1	–	–	–	–	6	–	–	–	198
	LL	Cod	26-50	Can (M)	...	22	195	149	5	–	–	–	–	6	–	–	–	160
	LL	Cod	0-25	Can (M)	...	...	...	176	6	–	–	–	–	9	–	–	–	191
	HL	Cod	0-25	Can (M)	...	...	...	11	–	–	–	–	–	–	–	–	–	11
	DS	Flo	51-150	Can (M)	...	...	...	3	–	–	–	–	40	1	–	–	–	44
	DS	Flo	26-50	Can (M)	...	9	57	3	–	–	–	–	23	1	–	–	–	27
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	DGN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
SUBDIVISION 4Vs																		
Jan	OT St	Cod	501-900	Can (M)	...	72	1 071	726	20	22	1	–	261	19	–	–	4	1 053
	OT St	Cod	151-500	Can (M)	...	...	...	47	2	2	–	–	15	–	–	–	–	66
	OT Si	Cod	151-500	Can (N)	...	6	99	86	1	–	–	–	1	–	–	–	–	88
	OT St	Flo	501-900	Can (M)	...	40	624	211	2	22	–	–	382	2	–	–	–	619
	OT Si	Flo	151-500	Can (N)	...	12	191	42	7	10	–	–	142	1	–	–	–	202
	OT Si	Flo	151-500	Can (M)	...	115	1 587	282	5	57	–	–	915	14	–	–	–	1 273
	OT St	Flo	151-500	Can (N)	...	3	52	4	3	1	–	–	27	1	–	–	–	36
	OT St	Her	901-1800	Ger	...	37	...	62	–	–	–	–	ϕ	1	2 096	–	–	2 159
	OT St	...	Over 1800	Pol	31	25	305	6	–	–	–	–	–	–	608	14	31	659
	OT St	...	Over 1800	USSR	10	8	64	–	–	–	–	–	–	–	216	–	–	216
	OT St	...	Over 1800	USSR	147	114	598	–	–	–	–	–	–	–	6 505	–	–	6 505
	OT St	...	Over 1800	USSR	20	16	158	25	–	19	–	37	55	21	94	13	27	291
	PT	Cod	151-500	Spa	16	14	121	457	2	–	–	–	–	2	–	–	–	461
	LL	Hal	151-500	Can (M)	...	14	78	1	–	–	6	–	–	6	–	–	–	13
	LL	Hal	51-150	Can (M)	...	38	350	4	–	–	11	–	–	2	–	–	–	17
	DS	Flo	51-150	Can (M)	...	3	10	1	–	–	–	–	2	–	–	–	–	3
Feb	OT St	Cod	501-900															
	OT St	Cod	501-900	Can (M)	...	29	380	232	28	14	1	–	117	8	–	–	–	400
	OT St	Cod	501-900	Can (N)	...	4	55	45	4	4	1	–	20	–	–	–	–	74
	OT Si	Cod	151-500	Can (M)	...	10	83	47	14	2	–	–	5	2	–	–	–	70
	OT Si	Cod	151-500	Can (N)	...	2	10	7	3	–	–	–	–	–	–	–	–	10
	OT Si	Red	151-500	Can (M)	...	3	45	7	–	19	–	–	17	2	–	–	–	45
	OT St	Flo	501-900	Can (M)	...	24	368	99	1	27	–	–	310	2	–	–	–	439
	OT St	Flo	501-900	Can (N)	...	18	288	16	–	19	2	–	162	1	–	–	–	200
	OT Si	Flo	151-500	Can (N)	...	5	60	8	–	6	–	–	81	–	–	–	–	95
	OT Si	Flo	151-500	Can (M)	...	102	1 396	203	19	73	1	–	942	16	–	–	–	1 254
	OT St	Flo	151-500	Can (N)	...	2	20	1		2	–	–	10	–	–	–	–	13
	OT St	Her	901-1800	Ger	...	38	...	–	–	–	–	–	–	–	1 710	–	ϕ	1 710
	OT St	...	Over 1800	Pol	83	51	667	1	–	–	–	–	–	–	1 436	–	245	1 682
	OT St	...	Over 1800	USSR	162	83	566	–	–	–	–	–	–	–	5 480	–	–	5 480
	OT St	...	Over 1800	USSR	51	44	544	–	–	–	–	663	–	2	284	–	1 018	1 967
	OT St	...	Over 1800	USSR	14	11	152	–	–	–	–	–	–	–	560	–	–	560
	PT	Cod	151-500	Spa	468	364	3 199	6 196	305	–	–	–	–	10	–	–	–	6 511
	LL	Hal	151-500	Can (M)	...	13	118	–	–	–	7	–	–	3	–	–	–	10
	LL	Hal	51-150	Can (M)	...	68	574	6	–	–	24	–	–	11	–	–	–	41
Mar	OT	Cod	901-1800	Spa	18	18	298	629	–	–	–	–	–	–	–	–	–	629
	OT Si	Cod	151-500	Can (M)	...	3	32	65	–	–	–	–	–	–	–	–	–	65
	OT St	Had	501-900	Can (M)	...	8	108	27	44	6	1	–	16	5	–	–	–	99
	OT St	Had	501-900	Can (N)	...	3	38	2	21	2	–	–	6	–	–	–	–	31
	OT St	Red	501-900	Can (N)	...	4	36	3	–	38	–	–	4	–	–	–	–	45
	OT Si	Red	151-500	Can (M)	...	4	50	–	–	77	–	–	–	1	–	–	–	78
	OT Si	Red	151-500	Can (N)	...	1	4	–	–	5	–	–	–	–	–	–	–	5
	OT St	Flo	501-900	Can (N)	...	30	473	50	2	71	1	–	337	1	–	–	–	462
	OT Si	Flo	151-500	Can (N)	...	5	68	–	–	9	–	–	47	–	–	–	–	56
	OT Si	Flo	151-500	Can (M)	...	26	374	46	11	33	1	–	303	3	–	–	–	397
	OT Si	Flo	51-150	Can (M)	...	6	98	8	–	–	–	–	32	–	–	–	–	40
	OT St	Her	901-1800	Ger	...	42	...	–	–	–	–	–	–	–	2 402	–	–	2 402
	OT Si	Mix	51-150	Fr (SP)	28	26	325	215	62	17	4	–	42	4	–	–	5	349
	OT St	...	Over 1800	Pol	92	57	481	–	–	–	–	–	–	–	1 820	1	405	2 226
	OT St	...	Over 1800	Ger	...	2	...	151	–	–	–	–	–	–	–	–	–	151
	OT St	...	Over 1800	USSR	107	70	499	–	–	–	–	–			4 086	–	200	4 286
	OT St	...	Over 1800	USSR	111	85	1 068	–	–	–	–	499	–	7	4 336	–	204	5 046
	OT St	...	Over 1800	USSR	27	27	346	–	–	–	–	–	–	–	1 285	–	–	1 285
	OT St	...	901-1800	Ger	...	8	...	417	–	–	–	–	–	–	–	–	–	417
	OT Si	...	151-500	USSR	96	37	214	–	–	–	–	–	–	–	192	–	–	192
	PT	Cod	151-500	Spa	545	406	3 839	6 156	130	–	–	–	–	113	–	–	–	6 399
	PT	...	151-500	USSR	273	205	1 082	–	–	–	–	–	–	–	1 601	–	–	1 601
	LL	Hal	151-500	Can (M)	...	...	...	–	–	–	8	–	–	3	–	–	–	11
	LL	Hal	51-150	Can (M)	...	158	1 950	21	1	–	26	–	–	8	–	–	–	56
	PS	...	501-900	USSR	147	119	...	–	–	–	–	–	–	–	2 984	–	–	2 984
	PS	...	151-500	USSR	102	52	...	1	–	15	–	–	–	–	1 437	–	–	1 453
Apr	OT St	Cod	501-900	Can (M)	...	8	130	50	16	–	–	–	40	4	–	–	–	110
	OT St	Cod	501-900	Can (N)	...	2	28	6	5	–	1	–	2	–	–	–	–	14
	OT Si	Cod	151-500	Can (M)	...	25	292	114	47	1	2	–	42	6	–	–	–	212
	OT Si	Cod	151-500	Can (N)	...	...	...	20	18	1	–	–	14	2	–	–	–	55
	OT St	Had	501-900	Can (M)	...	15	226	70	77	5	1	–	27	7	–	–	–	187
	OT Si	Had	151-500	Can (M)	...	7	80	18	43	2	2	–	5	6	–	–	–	76
	OT Si	Red	151-500	Can (M)	...	1	8	–	–	7	–	–	5	–	–	–	–	12
	OT Si	Red	151-500	Can (N)	...	5	54	–	–	63	–	–	–	–	–	–	–	63
	OT St	Flo	501-900	Can (M)	...	24	354	110	46	1	1	–	188	9	–	–	–	355
	OT St	Flo	501-900	Can (N)	...	1	8	–	–	–	–	–	–	–	–	–	–	–

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 4Vs (continued)																		
Apr cont'd	OT Si	Flo	151-500	Can (M)	...	27	360	70	1	18	–	–	159	4	–	–	–	252
	OT Si	Mix	51-150	Fr (SP)	2	2	2	–	1	–	–	–	–	–	–	–	–	1
	OT St	...	Over 1800	Pol	52	27	151	6	–	–	–	–	–	–	729	–	179	914
	OT St	...	Over 1800	USSR	8	7	78	–	–	–	–	–	–	–	331	–	17	348
	OT St	...	Over 1800	USSR	53	44	413	10	–	–	–	–	45	3	1 583	–	29	1 670
	OT St	...	Over 1800	USSR	1	1	2	–	–	–	–	13	–	–	–	–	–	13
	OT Si	...	151-500	USSR	99	36	203	–	–	–	–	–	–	–	157	–	–	157
	PT	Cod	151-500	Spa	187	156	1 538	1 952	109	–	–	–	–	20	–	–	–	2 081
	PT	...	151-500	USSR	204	147	869	–	–	–	–	–	–	–	1 043	–	–	1 043
	LL	Cod	51-150	Can (M)	...	1	6	–	–	–	–	–	–	–	–	–	–	–
	LL	Hal	151-500	Can (M)	...	16	182	6	–	–	6	–	–	13	–	–	–	25
	LL	Hal	51-150	Can (M)	...	...	...	–	–	–	4	–	–	–	–	–	–	4
	PS	...	501-900	USSR	14	2	...	–	–	–	–	–	–	–	72	–	–	72
	PS	...	501-900	USSR	581	331	...	–	–	–	–	–	–	–	7 988	–	–	7 988
	PS	...	151-500	USSR	225	198	...	–	–	–	–	–	–	–	3 805	–	–	3 805
May	OT Si	Cod	151-500	Can (M)	...	...	...	44	–	3	–	–	5	–	–	–	–	52
	OT Si	Cod	151-500	Can (N)	...	6	90	50	–	30	–	–	1	13	–	–	–	94
	OT Si	Red	151-500	Can (M)	...	13	190	33	–	71	–	–	23	2	–	–	–	129
	OT Si	Red	151-500	Can (N)	...	4	47	23	–	28	–	–	3	3	–	–	–	57
	OT St	Flo	501-900	Can (M)	...	75	972	135	91	1	1	–	741	40	–	–	–	1 009
	OT Si	Flo	151-500	Can (M)	...	61	834	57	39	17	–	–	422	21	–	–	–	556
	OT St	Flo	151-500	Can (N)	...	1	16	1	–	–	–	–	10	–	–	–	–	11
	OT St	Her	901-1800	Ger	...	6	...	–	–	–	–	–	–	–	175	–	–	175
	OT Si	Mix	51-150	Fr (SP)	2	2	26	2	3	14	–	–	1	–	–	–	1	21
	OT St	...	Over 1800	USSR	20	20	327	27	–	–	–	–	525	107	–	–	214	873
	OT Si	...	151-500	USSR	120	85	637	–	–	253	–	–	–	–	129	–	–	382
	PT	Cod	151-500	Spa	106	100	1 056	1 489	82	–	–	–	–	–	–	–	–	1 571
	LL	Hal	151-500	Can (M)	...	10	95	2	–	–	4	–	–	6	–	–	–	12
	LL	Hal	26-50	Can (M)	...	1	8	1	–	–	–	–	–	–	–	–	–	1
	DS	Flo	51-150	Can (M)	...	3	21	3	–	–	–	–	9	–	–	–	–	12
	DS	Flo	26-50	Can (M)	...	3	24	2	–	–	–	–	13	–	–	–	–	15
	PS	...	501-900	USSR	16	4	...	–	–	–	–	–	–	–	181	–	–	181
	PS	...	501-900	USSR	425	249	...	–	–	–	–	–	–	–	4 818	–	–	4 818
	PS	...	151-500	USSR	273	152	...	–	–	–	–	–	–	–	3 287	–	–	3 287
Jun	OT St	Cod	151-500	Can (M)	...	...	...	16	–	2	–	–	–	1	–	–	–	19
	OT Si	Red	151-500	Can (M)	...	20	316	–	–	182	–	–	–	–	–	–	–	182
	OT Si	Red	51-150	Can (M)	...	8	100	9	–	12	–	–	2	–	–	–	–	23
	OT St	Flo	501-900	Can (M)	...	18	244	5	2	–	–	–	167	21	–	–	–	195
	OT Si	Flo	151-500	Can (M)	...	27	343	4	2	–	–	–	259	14	–	–	–	279
	PT	Cod	151-500	Spa	35	33	378	627	–	–	–	–	–	–	–	–	–	627
	LL	Swo	51-150	Can (M)	...	3	5	–	–	–	–	–	–	–	–	1	–	1
	DS	Flo	51-150	Can (M)	...	2	13	–	–	–	–	–	5	–	–	–	–	5
	DS	Flo	26-50	Can (M)	...	11	86	1	–	–	–	–	22	–	–	–	–	23
	SS	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	4	–	–	–	–	4
Jul	OT Si	Cod	151-500	Can (M)	...	6	30	27	–	–	–	–	1	–	–	–	–	28
	OT St	Red	151-500	Can (M)	...	...	...	4	–	28	–	–	12	7	–	–	–	51
	OT Si	Red	151-500	Can (N)	...	8	112	–	–	118	–	–	–	–	–	–	–	118
	OT St	Flo	501-900	Can (M)	...	25	330	20	11	–	–	–	223	3	–	–	–	257
	OT St	Flo	151-500	Can (M)	...	22	314	6	1	8	–	–	99	11	–	–	–	125
	OT Si	Flo	151-500	Can (M)	...	24	299	7	–	–	–	–	199	36	–	–	–	242
	PT	Cod	151-500	Spa	1	1	15	12	–	–	–	–	–	–	–	–	–	12
	LL	Hal	51-150	Can (M)	...	7	43	1	–	–	5	–	–	1	–	–	–	7
	LL	Swo	151-500	Can (M)	...	26	47	–	–	–	–	–	–	–	–	19	–	19
	LL	Swo	51-150	Can (M)	...	142	262	–	–	–	–	–	–	–	–	101	1	102
	LL	Swo	26-50	Can (M)	...	13	18	–	–	–	–	–	–	–	–	3	–	3
Aug	OT Si	Red	151-500	Can (M)	...	13	111	42	–	108	–	–	5	8	–	–	–	163
	OT Si	Red	151-500	Can (N)	...	15	265	–	–	203	–	–	1	–	–	–	–	204
	OT St	Flo	501-900	Can (M)	...	50	686	47	5	–	–	–	353	43	–	–	–	448
	OT St	Flo	151-500	Can (M)	...	...	...	–	–	4	–	–	22	–	–	–	–	26
	PT	Cod	151-500	Spa	10	6	39	24	–	–	–	–	–	–	–	–	–	24
	LL	Hal	51-150	Can (M)	...	7	36	1	–	–	4	–	–	–	–	–	–	5
	LL	Hal	26-50	Can (M)	...	3	15	–	–	–	4	–	–	–	–	–	–	4
	LL	Swo	151-500	Can (M)	...	17	29	–	–	–	–	–	–	–	–	9	–	9
	LL	Swo	51-150	Can (M)	...	211	379	–	–	–	–	–	–	–	–	115	–	115
	LL	Swo	26-50	Can (M)	...	24	38	–	–	–	–	–	–	–	–	13	–	13
	DS	Flo	51-150	Can (M)	...	1	8	–	–	–	–	–	6	–	–	–	–	6
	DS	Flo	26-50	Can (M)	...	...	...	–	–	–	–	–	8	–	–	–	–	8
Sep	OT St	Flo	501-900	Can (M)	...	7	96	–	–	10	–	–	50	–	–	–	–	60
	OT Si	Flo	150-500	Can (M)	...	4	38	1	–	–	–	–	13	1	–	–	–	15
	OT Si	Mix	51-150	Fr (SP)	6	6	84	–	–	44	–	–	4	–	–	–	2	50
	OT	...	Over 1800	Pol	50	44	540	7	–	747	6	–	2	–	–	–	–	762
	OT St	...	Over 1800	USSR	1	1	12	–	–	–	–	14	–	–	–	–	–	14
	PT	Cod	151-500	Spa	3	3	22	26	–	–	–	–	–	–	–	–	–	26
	LL	Swo	151-500	Can (M)	...	2	3	–	–	–	–	–	–	–	–	2	–	2
	LL	Swo	51-150	Can (M)	...	113	219	–	–	–	–	–	–	–	–	55	–	55
	LL	Swo	26-50	Can (M)	...	37	49	–	–	–	–	–	–	–	–	17	–	17
Oct	OT Si	Red	151-500	Can (N)	...	2	30	1	–	21	–	–	–	–	–	–	–	22
	OT St	Flo	501-900	Can (M)	...	35	455	16	8	4	–	–	190	–	–	–	–	218
	OT	...	Over 1800	Pol	174	145	2 266	7	–	3 043	22	–	17	–	–	–	–	3 089
	OT St	...	Over 1800	USSR	34	19	215	–	–	–	–	–	–	–	405	–	21	426
	OT St	...	Over 1800	USSR	50	47	575	49	–	101	–	–	235	25	536	9	248	1 203

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 4Vs (continued)																		
Oct	OT Si	...	151-500	USSR	112	91	375	–	–	281	–	–	–	–	–	–	–	281
cont'd	PT	Cod	151-500	Spa	15	14	134	123	–	–	–	–	–	–	–	–	–	123
	LL	Swo	51-150	Can (M)	...	31	59	–	–	–	–	–	–	–	–	26	–	26
Nov	OT St	Had	501-900	Can (M)	...	8	90	7	23	4	1	–	14	1	–	–	–	50
	OT Si	Red	151-500	Can (M)	...	6	94	4	–	24	–	–	28	–	–	–	–	56
	OT St	Flo	501-900	Can (M)	...	64	910	11	12	24	1	–	570	20	–	–	–	638
	OT Si	Flo	151-500	Can (M)	...	61	787	31	7	11	–	–	288	8	–	–	–	345
	OT	...	Over 1800	Pol	164	126	1 979	2	–	3 041	7	–	10	–	–	–	–	3 060
	OT St	...	Over 1800	USSR	21	4	42	–	–	–	–	–	–	–	79	–	–	79
	OT St	...	Over 1800	USSR	3	2	18	–	–	–	–	–	27	–	20	–	2	49
	PT	Cod	151-500	Spa	2	2	19	30	3	–	–	–	–	–	–	–	–	33
Dec	OT St	Cod	151-500	Can (M)	...	1	9	4	–	–	–	–	–	–	–	–	–	4
	OT Si	Cod	151-500	Can (M)	...	1	6	3	–	–	–	–	1	–	–	–	–	4
	OT Si	Had	151-500	Can (M)	...	...	...	1	13	2	–	–	4	2	–	–	–	22
	OT Si	Red	151-500	Can (M)	...	7	94	21	–	27	–	–	21	–	–	–	–	69
	OT St	Flo	501-900	Can (M)	...	65	911	76	57	15	1	–	577	24	–	–	–	750
	OT Si	Flo	151-500	Can (M)	...	61	896	112	14	63	–	–	489	20	–	–	–	698
	OT St	Her	Over 1800	Ger	...	126	...	–	–	–	–	–	–	–	4 374	–	–	4 374
	OT St	Her	901-1800	Ger	...	63	...	–	–	–	–	–	–	–	1 961	–	–	1 961
	OT	...	Over 1800	Pol	9	8	107	5	–	63	–	–	3	–	–	–	–	71
	OT St	...	Over 1800	Ger	...	14	...	–	–	70	–	–	–	–	313	1	1	385
	OT St	...	Over 1800	USSR	1	1	12	5	–	–	–	–	–	–	–	–	–	5
DIVISION 4W																		
Jan	OT St	Cod	501-900	Can (M)	...	78	1 140	480	129	1	4	–	50	143	–	–	30	837
	OT St	Cod	151-500	Can (M)	...	...	...	21	2	–	–	–	–	3	–	–	–	26
	OT Si	Cod	151-500	Can (M)	...	68	905	345	99	1	3	–	33	122	–	–	–	603
	OT St	Had	501-900	Can (M)	...	35	459	96	288	2	2	–	14	90	–	–	2	494
	OT St	Had	151-500	Can (M)	...	...	...	9	12	–	–	–	–	10	–	–	–	31
	OT Si	Had	151-500	Can (M)	...	57	728	191	297	1	3	–	20	73	–	–	–	585
	OT Si	Flo	151-500	Can (M)	...	30	392	52	–	6	–	–	288	–	–	–	–	346
	OT St	Gro	501-900	Can (M)	...	4	49	6	14	–	–	–	1	24	–	–	–	45
	OT St	Gro	151-500	Can (M)	...	5	76	5	3	–	–	–	–	7	–	–	–	15
	OT Si	Gro	151-500	Can (M)	...	8	103	29	6	–	–	–	1	33	–	–	–	69
	OT St	...	Over 1800	USSR	39	21	301	8	26	–	–	422	174	82	8	143	108	971
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	2 479	–	–	2 479
	PT	Cod	151-500	Spa	3	3	22	127	–	–	–	–	–	–	–	–	–	127
	LL	Cod	51-150	Can (M)	...	35	210	94	–	–	–	–	–	–	–	–	–	94
	LL	Cod	26-50	Can (M)	...	12	71	25	–	–	–	–	–	–	–	–	–	25
	LL	Cod	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	LL	Hal	51-150	Can (M)	...	64	491	9	1	–	20	–	–	5	–	–	–	35
	HL	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	DS	Flo	51-150	Can (M)	...	5	20	–	–	–	–	–	13	1	–	–	–	14
	PS	Her	151-500	Can (N)	...	...	...	–	–	–	–	–	–	–	261	–	–	261
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	1 250	–	–	1 250
	Har	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
Feb	OT St	Cod	501-900	Can (M)	...	21	323	182	55	2	2	–	12	41	–	–	–	294
	OT Si	Cod	151-500	Can (M)	...	106	1 397	625	234	3	6	–	123	122	–	–	–	1 113
	OT St	Had	501-900	Can (M)	...	...	...	12	46	–	–	–	2	18	–	–	–	78
	OT St	Had	501-900	Can (M)	...	55	717	128	326	16	2	–	29	50	–	–	–	551
	OT St	Had	151-500	Can (M)	...	2	28	1	7	–	–	–	–	1	–	–	–	9
	OT Si	Had	151-500	Can (M)	...	80	1 123	214	369	3	4	–	23	102	–	–	–	715
	OT St	Flo	501-900	Can (M)	...	8	98	13	21	–	–	–	55	–	–	–	–	89
	OT Si	Flo	151-500	Can (M)	...	32	420	74	8	2	–	–	226	2	–	–	–	312
	OT St	...	Over 1800	USSR	40	30	394	43	5	–	–	197	77	226	85	121	161	915
	MT	Her	501-900	Can (M)	...	...	..	–	–	–	–	–	–	–	2 227	–	–	2 227
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	5 514	–	–	5 514
	MT	Her	0-26	Can (M)	...	...	...	–	–	–	–	–	–	–	245	–	–	245
	PT	Cod	151-500	Spa	143	98	789	1 722	127	–	–	–	–	99	–	–	–	1 948
	LL	Cod	151-500	Can (M)	...	...	...	6	–	–	–	–	–	2	–	–	–	8
	LL	Cod	51-150	Can (M)	...	9	53	23	–	–	–	–	–	–	–	–	–	23
	LL	Cod	26-50	Can (M)	...	5	26	9	–	–	–	–	–	–	–	–	–	9
	LL	Cod	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	LL	Hal	151-500	Can (M)	...	20	169	12	–	–	11	–	–	11	–	–	–	34
	LL	Hal	51-150	Can (M)	...	38	303	9	1	–	25	–	–	5	–	–	–	40
	LL	Gro	51-150	Can (M)	...	2	23	–	–	–	2	–	–	2	–	–	–	4
	HL	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	DS	Flo	51-150	Can (M)	...	6	29	–	–	–	–	–	17	1	–	–	–	18
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	2 382	–	–	2 382
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	552	–	–	552
	SS	Had	51-150	Can (M)	...	...	...	–	8	–	–	–	–	1	–	–	–	9
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
Mar	OT St	Cod	501-900	Can (M)	...	6	62	16	16	–	–	–	2	8	–	–	–	42
	OT Si	Cod	151-500	Can (M)	...	21	299	137	67	–	4	–	30	17	–	–	–	255
	OT St	Had	501-900	Can (M)	...	197	2 781	238	1 931	24	22	–	177	246	–	–	–	2 638
	OT St	Had	151-500	Can (M)	...	4	42	8	31	–	–	–	5	1	–	–	–	45
	OT Si	Had	151-500	Can (M)	...	151	2 012	103	1 039	3	10	–	110	180	–	–	–	1 445
	OT Si	Flo	51-150	Can (M)	...	8	108	18	–	3	–	–	23	–	–	–	–	44
	OT Si	Gro	151-500	Can (M)	...	2	30	–	2	–	–	–	–	7	–	–	–	9
	OT St	...	Over 1800	USSR	107	98	1 475	44	76	5	–	864	1 099	334	2	121	1 043	3 588

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4W (continued)																		
Mar	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	47	–	–	47
cont'd	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	5 044	–	–	5 044
	PT	Cod	151-500	Spa	473	385	3 710	6 493	219	–	–	–	–	199	–	–	–	6 911
	LL	Cod	51-150	Can (M)	...	...	...	17	6	–	1	–	–	5	–	–	–	29
	LL	Cod	26-50	Can (M)	...	1	11	6	1	–	–	–	–	–	–	–	–	7
	LL	Cod	0-25	Can (M)	...	...	...	59	–	–	–	–	–	–	–	–	–	59
	LL	Hal	151-500	Can (M)	...	13	143	3	–	–	9	–	–	4	–	–	–	16
	LL	Hal	51-150	Can (M)	...	66	653	14	–	–	32	–	–	9	–	–	–	55
	LL	Gro	51-150	Can (M)	...	5	52	1	–	–	–	–	–	2	–	–	2	5
	DS	Flo	51-150	Can (M)	...	28	158	1	1	–	1	–	58	11	–	–	–	71
	DS	Flo	26-50	Can (M)	...	9	60	–	1	–	–	–	21	2	–	–	–	24
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	2 950	–	–	2 950
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	127	–	–	127
	SS	Had	51-150	Can (M)	...	10	59	1	16	–	–	–	4	3	–	–	–	24
Apr	OT St	Cod	501-900	Can (M)	...	8	100	59	47	–	–	–	8	10	–	–	–	124
	OT Si	Cod	151-500	Can (M)	...	20	293	47	28	1	1	–	6	25	–	–	–	108
	OT St	Had	501-900	Can (M)	...	...	...	12	89	–	1	–	5	9	–	–	–	116
	OT St	Had	501-900	Can (M)	...	36	545	106	286	1	4	–	43	43	–	–	–	483
	OT St	Had	151-500	Can (M)	...	6	99	5	26	2	–	–	–	8	–	–	–	41
	OT Si	Had	151-500	Can (M)	...	134	1 910	111	714	4	9	–	78	138	–	–	–	1 054
	OT Si	Red	151-500	Can (M)	...	1	6	–	1	1	–	–	–	–	–	–	–	2
	OT Si	Flo	151-500	Can (M)	...	8	92	6	13	2	–	–	19	3	–	–	–	43
	OT Si	Flo	0-25	Can (M)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	OT St	...	Over 1800	USSR	13	9	121	–	–	–	–	101	–	24	88	–	56	269
	OT St	...	Over 1800	USSR	321	250	4 169	98	7	21	–	7 420	1 517	432	253	56	1 933	11 737
	OT St	...	Over 1800	USSR	33	31	491	–	–	–	–	1 545	–	–	–	–	48	1 593
	OT Si	...	151-500	USSR	198	152	865	26	–	–	–	–	–	–	919	–	8	953
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	273	–	–	273
	PT	Cod	151-500	Spa	130	100	995	1 451	215	–	–	–	–	338	–	–	–	2 004
	LL	Cod	51-150	Can (M)	...	3	28	9	–	–	–	–	–	–	–	–	–	9
	LL	Cod	26-50	Can (M)	...	8	48	12	–	–	–	–	–	–	–	–	–	12
	LL	Cod	0-25	Can (M)	...	...	...	192	–	–	–	–	2	–	–	–	–	194
	LL	Hal	151-500	Can (M)	...	30	240	11	–	–	12	–	–	13	–	–	–	36
	LL	Hal	51-150	Can (M)	...	121	1 162	49	7	–	51	–	–	65	–	–	8	180
	LL	Hal	26-50	Can (M)	...	7	53	1	–	–	2	–	–	2	–	–	–	5
	LL	Gro	51-150	Can (M)	...	5	52	7	1	–	1	–	–	21	–	–	–	30
	DS	Flo	51-150	Can (M)	...	54	259	2	8	–	1	–	125	14	–	–	–	150
	DS	Flo	26-50	Can (M)	...	21	87	3	1	–	–	–	33	2	–	–	–	39
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	1 647	–	–	1 647
	SS	Had	51-150	Can (M)	...	16	54	1	17	–	–	–	4	2	–	–	–	24
	SS	Flo	51-150	Can (M)	...	...	...	–	4	–	–	–	6	–	–	–	–	10
	GN	Mix	0-25	Can (M)	...	...	...	24	–	–	–	–	–	–	95	–	–	119
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	132	132
	NK	Mix	0-25	Can (M)	...	...	...	40	1	–	–	–	1	–	–	–	–	42
May	OT St	Cod	501-900	Can (M)	...	...	...	42	26	–	1	–	2	6	–	–	–	77
	OT Si	Cod	151-500	Can (M)	...	38	535	155	87	–	1	–	21	34	–	–	–	298
	OT St	Had	501-900	Can (M)	...	44	648	49	199	–	3	–	17	80	–	–	–	348
	OT Si	Had	151-500	Can (M)	...	85	1 154	115	272	6	4	–	43	94	–	–	–	534
	OT Si	Red	151-500	USA	...	9	...	–	–	361	–	–	–	–	–	–	–	361
	OT Si	Red	151-500	Can (M)	...	4	31	–	1	14	–	–	–	1	–	–	–	16
	OT Si	Flo	0-25	Can (M)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	OT St	Gro	501-900	Can (M)	...	4	58	2	1	–	–	–	–	37	–	–	–	40
	OT Si	Gro	151-500	Can (M)	...	43	575	49	117	6	2	–	11	212	–	–	–	397
	OT St	...	Over 1800	USSR	17	15	209	–	–	17	–	435	3	51	105	–	131	742
	OT St	...	Over 1800	USSR	178	156	2 709	26	5	4	–	3 576	216	324	1 191	464	531	6 337
	OT St	...	Over 1800	USSR	67	67	1 176	29	–	100	–	1 024	33	–	1 027	–	68	2 281
	OT Si	...	151-500	USSR	18	8	36	–	–	4	–	–	–	–	19	–	–	23
	PT	Cod	151-500	Spa	30	30	486	1 025	12	–	–	–	–	–	–	–	–	1 037
	LL	Cod	26-50	Can (M)	...	35	240	80	1	–	1	–	2	3	–	–	–	87
	LL	Cod	0-25	Can (M)	...	...	...	153	1	–	–	–	10	3	–	–	–	167
	LL	Hal	51-150	Can (M)	...	...	...	28	1	–	22	–	–	53	–	–	–	104
	LL	Hal	26-50	Can (M)	...	30	244	4	–	–	7	–	–	24	–	–	–	35
	LL	Gro	51-150	Can (M)	...	...	...	2	1	–	1	–	–	40	–	–	–	44
	LL	Swo	51-150	Can (M)	...	2	4	–	–	–	–	–	–	–	–	1	–	1
	HL	Mix	0-25	Can (M)	...	...	...	6	–	–	–	–	1	–	–	–	–	7
	DS	Flo	51-150	Can (M)	...	45	274	2	2	–	–	–	148	12	–	–	–	164
	DS	Flo	26-50	Can (M)	...	16	95	1	1	–	–	–	29	–	–	–	–	31
	SS	Had	51-150	Can (M)	...	15	96	5	36	–	–	–	9	1	–	–	–	51
	SS	Flo	51-150	Can (M)	...	25	137	1	21	–	–	–	53	7	–	–	–	82
	SS	Flo	26-50	Can (M)	...	...	...	–	–	–	–	–	9	–	–	–	–	9
	GN	Pel	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	2	–	2
	GN	Mix	0-25	Can (M)	...	...	...	2	–	–	–	–	–	–	30	167	6	205
	Fix	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	3	–	189	193
	NK	Mix	0-25	Can (M)	...	...	...	44	2	–	–	–	4	–	–	–	–	50
	NK	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
Jun	OT St	Cod	501-900	Can (M)	...	3	39	22	3	–	–	–	–	18	–	–	–	43
	OT Si	Cod	151-500	Can (M)	...	16	236	54	19	–	–	–	2	17	–	–	–	92
	OT St	Had	151-500	Can (M)	...	8	115	13	69	–	1	–	3	3	–	–	–	89
	OT Si	Had	151-500	Can (M)	...	9	138	6	81	–	1	–	1	1	–	–	–	90
	OT Si	Red	151-500	USA	...	8	...	–	–	245	–	–	–	–	–	–	–	245
	OT Si	Red	151-500	Can (M)	...	18	224	–	–	233	–	–	–	2	–	–	–	235
	OT Si	Flo	0-25	Can (M)	...	...	...	–	–	–	–	–	27	–	–	–	–	27
	OT St	Gro	151-500	Can (M)	...	3	50	6	4	–	–	–	–	16	–	–	–	26
	OT Si	Gro	151-500	Can (M)	...	1	10	3	2	–	–	–	–	3	–	–	–	8
	OT St	...	Over 1800	USSR	4	4	62	–	–	–	–	–	18	16	100	19	50	203
	PT	Cod	151-500	Spa	27	9	97	201	–	–	–	–	–	–	–	–	–	201
	LL	Cod	26-50	Can (M)	...	24	93	56	1	–	2	–	1	2	–	–	–	62
	LL	Cod	0-25	Can (M)	...	...	...	175	3	–	1	–	7	54	–	–	–	240

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4W (continued)																		
Jun cont'd	LL	Hal	51-150	Can (M)	...	21	101	16	–	–	9	–	–	9	–	–	–	34
	LL	Hal	26-50	Can (M)	...	39	232	28	–	–	17	–	–	15	–	–	–	60
	LL	Gro	51-150	Can (M)	...	...	...	10	3	–	–	–	–	57	–	–	–	70
	LL	Swo	151-500	Can (M)	...	7	13	–	–	–	–	–	–	–	–	3	–	3
	LL	Swo	51-150	Can (M)	...	68	99	–	–	–	–	–	–	–	–	41	–	41
	HL	Mix	0-25	Can (M)	...	...	...	156	2	–	1	–	–	9	–	–	–	168
	DS	Flo	51-150	Can (M)	...	31	185	1	–	–	–	–	96	8	–	–	–	105
	DS	Flo	26-50	Can (M)	...	...	...	1	–	–	–	–	14	–	–	–	–	15
	SS	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	18	4	–	–	–	22
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	GN	Pel	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	4	15	–	19
	GN	Mix	0-25	Can (M)	...	...	...	30	2	–	–	–	1	–	111	689	7	840
	Fix	Mix	0-25	Can (M)	...	...	...	25	–	–	–	–	17	22	8	256	229	557
	NK	Mix	0-25	Can (M)	...	...	...	383	22		1	–	8	23	–	139	–	576
	NK	Mix	0-25	Can (M)	...	...	...	13	1	–	–	–	–	2	–	2	–	18
Jul	OT Si	Cod	151-500	Can (M)	...	8	99	8	7	1	–	–	3	3	–	–	–	22
	OT St	Had	501-900	Can (M)	...	4	57	1	16	–	–	–	–	2	–	–	–	19
	OT St	Had	151-500	Can (M)	...	7	108	14	14	2	–	–	1	14	–	–	–	45
	OT Si	Had	151-500	Can (M)	...	19	239	8	69	–	1	–	3	8	–	–	–	89
	OT Si	Red	151-500	Can (M)	...	30	370	1	1	474	–	–	–	23	–	–	–	499
	OT Si	Flo	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	OT St	Gro	501-900	Can (M)	...	...	...	17	13	–	–	–	4	43	–	–	–	77
	OT Si	Gro	151-500	Can (M)	...	1	12	–	–	–	–	–	–	1	–	–	–	1
	OT St	...	Over 1800	USSR	14	13	205	18	5	–	–	307	52	38	25	–	72	517
	OT St	...	Over 1800	USSR	234	199	2 936	381	46	12	–	4 928	1 169	1 337	620	52	2 229	10 774
	PT	Cod	151-500	Spa	16	16	291	667	–	–	–	–	–	–	–	–	–	667
	LL	Cod	51-150	Can (M)	...	...	...	14	–	–	–	–	–	–	–	–	–	14
	LL	Cod	26-50	Can (M)	...	...	...	12	–	–	1	–	–	–	–	–	–	13
	LL	Cod	0-25	Can (M)	...	...	...	254	21	–	6	–	14	43	–	–	3	341
	LL	Hal	51-150	Can (M)	...	30	149	4	–	–	19	–	–	8	–	–	–	31
	LL	Hal	26-50	Can (M)	...	16	79	–	–	–	13	–	–	1	–	–	–	14
	LL	Swo	151-500	Can (M)	...	20	33	–	–	–	–	–	–	–	–	14	–	14
	LL	Swo	51-150	Can (M)	...	136	259	–	–	–	–	–	–	–	–	85	–	85
	LL	Swo	26-50	Can (M)	...	22	28	–	–	–	–	–	–	–	–	6	–	6
	HL	Mix	0-25	Can (M)	...	...	...	251	8	–	1	–	3	33	–	1	–	297
	DS	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	3	–	–	–	–	3
	DS	Flo	26-50	Can (M)	...	9	50	–	–	–	–	–	24	–	–	–	–	24
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	Har	Swo	51-150	Can (M)	...	6	...	–	–	–	–	–	–	–	–	6	–	6
	Har	Swo	26-50	Can (M)	...	4	...	–	–	–	–	–	–	–	–	4	–	4
	GN	Cod	26-50	Can (M)	...	...	...	31	3	–	–	–	–	7	–	–	–	41
	GN	Mix	0-25	Can (M)	...	...	...	104	7	–	–	–	2	9	193	255	1	571
	Fix	Mix	0-25	Can (M)	...	...	...	52	–	–	–	–	3	11	24	183	22	295
	NK	Mix	0-25	Can (M)	...	...	...	692	71	–	2	–	12	121	16	94	–	1 008
	NK	Mix	0-25	Can (M)	...	...	...	39	6	–	2	–	–	4	1	–	–	52
Aug	OT St	Had	151-500	Can (M)	...	7	106	3	41	–	–	–	–	8	–	–	–	52
	OT Si	Had	151-500	Can (M)	...	20	234	8	53	–	1	–	5	3	–	–	–	70
	OT Si	Red	151-500	Can (M)	...	34	425	5	6	438	1	–	2	37	–	–	–	489
	OT St	...	Over 1800	USSR	450	379	5 226	221	15	22	–	12 167	2 232	1 200	432	504	1 668	18 461
	OT St	...	Over 1800	USSR	4	4	63	–	–	–	–	132	–	–	–	–	–	132
	PT	Cod	151-500	Spa	26	22	205	291	5	–	–	–	–	–	–	–	–	296
	LL	Cod	26-50	Can (M)	...	21	126	39	5	–	–	–	1	4	–	–	–	49
	LL	Cod	0-25	Can (M)	...	...	...	255	33	–	4	–	12	36	–	–	–	340
	LL	Hal	51-150	Can (M)	...	19	98	2	–	–	15	–	–	6	–	–	–	23
	LL	Hal	26-50	Can (M)	...	10	44	–	–	–	8	–	–	–	–	–	–	8
	LL	Swo	151-500	Can (M)	...	19	38	–	–	–	–	–	–	–	–	10	–	10
	LL	Swo	51-150	Can (M)	...	75	147	–	–	–	–	–	–	–	–	43	–	43
	LL	Swo	26-50	Can (M)	...	49	73	–	–	–	–	–	–	–	–	27	1	28
	HL	Mix	0-25	Can (M)	...	...	...	223	6	–	1	–	3	44	–	29	–	306
	DS	Flo	26-50	Can (M)	...	7	30	–	–	–	–	–	17	–	–	–	–	17
	Dre	Sea	151-500	Can (M)	...	4	72	–	–	–	–	–	–	–	–	–	12	12
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	GN	Cod	26-50	Can (M)	...	...	...	21	1	–	–	–	–	4	–	–	–	26
	GN	Mix	0-25	Can (M)	...	...	...	175	2	–	–	–	4	12	180	6	–	379
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	2	18	29	–	49
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	NK	Mix	0-25	Can (M)	...	...	...	428	8	–	1	–	7	154	11	–	–	609
	NK	Mix	0-25	Can (M)	...	...	...	30	1	–	3	–	1	1	3	–	–	39
Sep	OT St	Had	151-500	Can (M)	...	...	...	–	5	–	–	–	3	–	–	–	–	8
	OT Si	Had	151-500	Can (M)	...	10	126	1	40	–	–	–	2	3	–	–	–	46
	OT Si	Had	51-150	Can (M)	...	...	...	1	8	–	–	–	–	–	–	–	–	9
	OT St	Red	501-900	Can (M)	...	7	104	–	2	119	1	–	–	3	–	–	–	125
	OT Si	Red	151-500	Can (M)	...	21	263	–	–	286	–	–	–	4	–	–	–	290
	OT St	...	Over 1800	USSR	...	17	252	60	–	2	–	223	145	2	30	13	52	527
	OT St	...	Over 1800	USSR	522	421	6 528	1 194	45	338	–	6 769	3 031	164	1 613	1 508	1 036	15 698
	PT	Cod	151-500	Spa	41	36	306	424	57	–	–	–	–	75	–	–	–	556
	LL	Cod	51-150	Can (M)	...	...	...	34	5	–	1	–	1	6	–	–	–	47
	LL	Cod	26-50	Can (M)	...	27	164	47	5	–	–	–	1	9	–	–	–	62
	LL	Cod	0-25	Can (M)	...	...	...	149	19	–	2	–	6	52	–	–	–	228
	LL	Had	26-50	Can (M)	...	1	6	1	1	–	–	–	–	–	–	–	–	2
	LL	Hal	51-150	Can (M)	...	30	131	–	–	–	18	–	–	3	–	–	–	21
	LL	Swo	51-150	Can (M)	...	117	222	–	–	–	–	–	–	–	–	86	–	86
	LL	Swo	26-50	Can (M)	...	28	50	–	–	–	–	–	–	–	–	17	–	17
	HL	Mix	0-25	Can (M)	...	...	...	135	3	–	1	–	–	86	–	35	–	260
	DS	Flo	51-150	Can (M)	...	3	17	–	–	–	–	–	7	–	–	–	–	7
	DS	Flo	26-50	Can (M)	...	6	70	–	–	–	–	–	16	–	–	–	–	16
	PS	Pel	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	7	7

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4W (continued)																		
Sep cont'd	GN	Mix	0-25	Can (M)	...	...	...	85	4	–	–	–	2	15	14	3	–	123
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	7	–	7
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	NK	Mix	0-25	Can (M)	...	...	...	335	14	–	1	–	5	279	–	1	–	635
Oct	OT Si	Cod	151-500	Can (M)	...	5	46	10	6	–	–	–	–	1	–	–	–	17
	OT St	Had	501-900	Can (M)	...	3	31	2	2	–	–	–	–	–	–	–	–	4
	OT St	Had	151-500	Can (M)	...	...	...	1	2	–	–	–	–	–	–	–	–	3
	OT Si	Had	151-500	Can (M)	...	28	371	10	85	–	1	–	2	6	–	–	–	104
	OT Si	Red	151-500	Can (M)	...	3	36	–	–	24	–	–	–	–	–	–	–	24
	OT Si	Red	51-150	Can (M)	...	4	33	–	2	4	–	–	1	–	–	–	–	7
	OT St	Flo	501-900	Can (M)	...	10	120	6	6	–	–	–	50	–	–	–	–	62
	OT Si	Gro	151-500	Can (M)	...	16	160	5	8	8	–	–	1	22	–	–	–	44
	OT St	...	Over 1800	USSR	28	23	331	80	–	3	–	111	166	24	106	60	65	615
	OT St	...	Over 1800	USSR	365	296	4 353	321	–	451	–	1 520	1 260	283	4 390	115	798	9 158
	OT St	...	Over 1800	USSR	2	2	31	–	–	–	–	55	–	–	–	–	–	55
	PT	Cod	151-500	Spa	138	102	990	1 099	128	–	–	–	–	3	–	–	–	1 230
	LL	Cod	51-150	Can (M)	...	...	...	56	14	–	–	–	4	6	–	–	–	80
	LL	Cod	26-50	Can (M)	...	30	179	43	12	–	–	–	2	5	–	–	–	62
	LL	Cod	0-25	Can (M)	...	...	...	105	21	–	–	–	2	23	–	–	–	151
	LL	Had	51-150	Can (M)	...	...	...	5	6	–	–	–	–	1	–	–	–	12
	LL	Swo	151-500	Can (M)	...	17	33	–	–	–	–	–	–	–	–	25	–	25
	LL	Swo	51-150	Can (M)	...	82	161	–	–	–	–	–	–	–	–	99	–	99
	LL	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	4	–	4
	HL	Mix	0-25	Can (M)	...	...	...	121	1	–	–	–	–	80	–	31	–	233
	DS	Flo	51-150	Can (M)	...	16	90	–	–	–	–	–	46	4	–	–	–	50
	DS	Flo	26-50	Can (M)	...	5	20	–	–	–	–	–	9	–	–	–	–	9
	Dre	Sca	151-500	Can (M)	...	15	240	–	–	–	–	–	–	–	–	–	65	65
	Dre	Sca	51-150	Can (M)	...	13	162	–	–	–	–	–	–	–	–	–	34	34
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	GN	Mix	0-25	Can (M)	...	...	...	58	1	–	–	–	1	10	1	97	1	169
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	26	1	27
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	6	6
	NK	Mix	0-25	Can (M)	...	...	...	141	8	–	–	–	1	150	–	1	–	301
	NK	Mix	0-25	Can (M)	...	...	...	10	1	–	–	–	–	1	–	13	–	25
Nov	OT Si	Cod	151-500	Can (M)	...	...	...	8	5	–	1	–	2	5	–	–	–	21
	OT St	Had	501-900	Can (M)	...	...	...	6	16	1	–	–	1	5	–	–	–	29
	OT St	Red	501-900	Can (M)	...	1	6	–	–	–	–	–	–	1	–	–	–	1
	OT Si	Red	151-500	Can (M)	...	1	6	–	–	5	–	–	–	–	–	–	–	5
	OT Si	Flo	151-500	Can (M)	...	1	8	–	–	–	–	–	1	–	–	–	–	1
	OT St	Gro	501-900	Can (M)	...	1	8	1	1	1	–	–	–	13	–	–	–	16
	OT Si	Gro	151-500	Can (M)	...	9	114	5	17	1	–	–	2	33	–	–	–	58
	OT St	Her	901-1800	Ger	...	3	...	–	–	–	–	–	–	–	125	–	–	125
	OT St	...	Over 1800	USSR	39	23	338	6	5	–	–	120	36	14	226	162	16	585
	OT St	...	Over 1800	USSR	180	140	2 068	55	–	293	–	1 627	769	78	851	719	200	4 592
	PT	Cod	151-500	Spa	107	88	839	1 047	101	–	–	–	–	150	–	–	–	1 298
	LL	Cod	51-150	Can (M)	...	...	...	72	10	–	–	–	1	2	–	–	–	85
	LL	Cod	26-50	Can (M)	...	24	128	44	6	–	–	–	–	1	–	–	–	51
	LL	Cod	0-25	Can (M)	...	...	...	74	9	–	–	–	1	6	–	–	–	90
	LL	Had	51-150	Can (M)	...	...	..	1	2	–	–	–	–	1	–	–	–	4
	LL	Gro	51-150	Can (M)	...	...	...	1	–	–	–	–	–	1	–	–	–	2
	HL	Mix	0-25	Can (M)	...	...	...	26	–	–	–	–	–	32	–	–	–	58
	DS	Flo	51-150	Can (M)	...	6	35	–	–	–	–	–	23	1	–	–	–	24
	Dre	Sca	151-500	Can (M)	...	89	1 354	–	–	–	–	–	–	–	–	–	317	317
	Dre	Sca	51-150	Can (M)	...	12	180	–	–	–	–	–	–	–	–	–	24	24
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	GN	Mix	0-25	Can (M)	...	...	...	19	–	–	–	–	–	3	–	38	3	63
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	7	2	9
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	NK	Mix	0-25	Can (M)	...	...	...	36	3	–	–	–	–	–	–	–	–	39
Dec	OT St	Cod	501-900	Can (M)	...	19	263	77	40	4	1	–	10	35	–	–	–	167
	OT St	Cod	151-500	Can (M)	...	5	64	9	3	1	–	–	4	1	–	–	–	18
	OT Si	Cod	151-500	Can (M)	...	54	710	244	84	3	1	–	49	112	–	–	32	525
	OT St	Had	501-900	Can (M)	...	9	138	8	25	6	–	–	3	11	–	–	–	53
	OT Si	Had	151-500	Can (M)	...	5	53	5	12	–	–	–	–	4	–	–	–	21
	OT Si	Red	151-500	Can (M)	...	2	22	3	–	6	–	–	8	–	–	–	–	17
	OT St	Flo	501-900	Can (M)	...	35	547	63	36	–	1	–	138	59	–	–	–	297
	OT Si	Flo	151-500	Can (M)	...	24	328	13	9	5	1	–	98	30	–	–	–	156
	OT St	Gro	501-900	Can (M)	...	14	187	10	40	–	1	–	25	86	–	–	–	162
	OT Si	Gro	151-500	Can (M)	...	3	38	6	13	–	–	–	2	19	–	–	–	40
	OT St	Her	901-1800	Ger	...	10	...	–	–	–	–	–	–	–	31	–	–	31
	OT St	...	Over 1800	USSR	5	4	59	56	–	–	–	–	12	17	4	–	13	102
	MT	Her	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	544	–	–	544
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	857	–	–	857
	PT	Cod	151-500	Spa	8	5	46	36	–	–	–	–	–	–	–	–	–	36
	LL	Cod	51-150	Can (M)	...	...	...	64	5	–	1	–	1	5	–	–	–	76
	LL	Cod	26-50	Can (M)	...	3	16	12	–	–	–	–	–	–	–	–	–	12
	LL	Cod	0-25	Can (M)	...	...	...	7	–	–	–	–	–	–	–	–	–	7
	HL	Mix	0-25	Can (M)	...	...	...	2	–	–	–	–	–	1	–	–	–	3
	DS	Flo	51-150	Can (M)	...	6	33	–	–	–	–	–	9	–	–	–	–	9
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	604	–	–	604
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	27	–	–	27
	Dre	Sca	151-500	Can (M)	...	90	1 380	–	–	–	–	–	1	–	–	–	349	350
	Dre	Sca	51-150	Can (M)	...	12	204	–	–	–	–	–	–	–	–	–	39	39
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
NK	...	...	...	Non-m	...	...	...	–	1	80	–	–	–	1	–	–	–	82

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X																		
Jan	OT St	Cod	501-900	Can (M)	...	71	1 006	418	106	2	3	–	9	82	–	–	–	620
	OT St	Cod	151-500	Can (M)	...	21	320	70	49	–	–	–	3	16	–	–	–	138
	OT Si	Cod	151-500	Can (M)	...	88	1 283	526	117	3	3	–	17	81	–	–	2	749
	OT Si	Cod	51-150	Can (M)	...	2	33	9	1	–	–	–	–	–	–	–	–	10
	OT St	Had	501-900	Can (M)	...	8	126	6	48	–	–	–	–	36	–	–	–	90
	OT St	Had	501-900	Can (M)	...	68	998	222	486	8	3	–	22	89	–	–	–	830
	OT St	Had	151-500	Can (M)	...	39	610	60	133	1	1	–	6	21	–	–	–	222
	OT St	Had	151-500	Can (M)	...	115	1 674	108	421	4	2	–	26	83	–	–	–	644
	OT Si	Had	51-150	USA	...	26	...	7	108	2	–	–	3	15	–	–	–	135
	OT St	Had	51-150	Can (M)	...	...	...	54	169	2	–	–	3	10	–	–	–	238
	OT Si	Had	51-150	Can (M)	...	43	543	30	94	2	–	–	8	10	–	–	–	144
	OT St	Had	26-50	Can (M)	...	...	...	10	27	–	–	–	–	–	–	–	–	37
	OT Si	Had	26-50	Can (M)	...	...	...	1	6	–	–	–	–	–	–	–	–	7
	OT Si	Flo	151-500	Can (M)	...	1	10	1	–	–	–	–	1	1	–	–	–	3
	OT St	Gro	501-900	Can (M)	...	11	155	55	30	7	1	–	1	64	–	–	2	160
	OT	Shr	51-150	Can (M)	...	...	...	21	–	–	–	–	10	1	–	–	143	175
	OT	Shr	26-50	Can (M)	...	...	...	6					3	–	–	–	44	53
	OT	Shr	0-25	Can (M)	...	...	..	1	–	–	–	–	1	–	–	–	35	37
	OT Si	Mix	0-25	Can (M)	...	...	...	–	1	–	–	–	–	–	–	–	–	1
	LL	Cod	151-500	Can (M)	...	...	...	16	1					3			–	20
	LL	Cod	51-150	Can (M)	...	48	446	83	37	–	1	–	–	16	–	–	–	137
	LL	Cod	26-50	Can (M)	...	...	...	25	9	–	–	–	–	2	–	–	–	36
	LL	Cod	0-25	Can (M)	...	...	...	99	66	–	–	–	1	17	–	–	–	183
	LL	Had	151-500	Can (M)	...	9	85	17	18	–	–	–	–	10	–	–	–	45
	LL	Had	51-150	Can (M)	...	...	...	7	8	–	–	–	–	4	–	–	–	19
	LL	Had	26-50	Can (M)	...	...	...	1	1	–	–	–	–	–	–	–	–	2
	LL	Hal	151-500	Can (M)	...	...	...	4	–	–	2	–	–	2	–	–	–	8
	LL	Hal	51-150	Can (M)	...	12	58	1	–	–	1	–	–	2	–	–	–	4
	LL	Hal	26-50	Can (M)	...	...	...	2	–	–	–	–	–	–	–	–	–	2
	LL	Gro	151-500	Can (M)	...	..	...	1	2	–		–	–	4	–	–	–	7
	HL	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	4	5
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	16	–	–	16
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	1 052	–	–	1 052
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	1 756	–	–	1 756
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	2 605	–	–	2 605
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	88	–	–	88
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–			8	8
	Dre	Sea	0-25	Can (M)	...	...	...		–	–	–	–	–	–	–	–	4	4
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	2	–	1	3
	Fix	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	264	265
	Oth	Mol	0-25	Can (M)	...	...	...	–									70	70
	NK	Mix	0-25	Can (M)	...	...	...	15	1	–	–	–	–	1	–	–	3	20
	NK	Mix	0-25	Can (M)	...	...	...	6	2	–	–	–	1	–	–	–	–	9
Feb	OT St	Cod	501-900	Can (M)	...	...	...	15	43		1	–	2	16	–	–	–	107
	OT St	Cod	501-900	Can (M)	...	93	1 420	510	212	5	5	–	14	153	–	–	–	899
	OT St	Cod	151-500	Can (M)	...	47	688	89	33		1	–	1	24	–	–	–	148
	OT Si	Cod	151-500	Can (M)	...	48	699	234	93	–	2	–	10	49	–	–	–	388
	OT Si	Cod	51-150	Can (M)	...	7	76	41	5	–	–	–	–	5	–	–	–	51
	OT Si	Cod	26-50	Can (M)	...	...	...	2	–		–	–	1	–	–	–	–	3
	OT St	Had	501-900	Can (M)	...	75	1 009	231	645	17	4	–	16	164	–	–	–	1 077
	OT Si	Had	151-500	USA	...	31	...	24	106	1	–	–	4	18	–	–	–	153
	OT St	Had	151-500	Can (M)	...	49	717	75	157	2	1	–	4	60	–	–	–	299
	OT Si	Had	151-500	Can (M)	...	138	1 851	181	604	11	3	–	23	105	–	–	–	927
	OT Si	Had	51-150	USA	...	37	...	16	113	5			6	23				163
	OT St	Had	51-150	Can (M)	...	...	...	7	119	–	–	–	–	24	–	–	–	150
	OT Si	Had	51-150	Can (M)	...	18	198	5	53	–	–	–	4	7	–	–	–	69
	OT St	Had	26-50	Can (M)	...	...	...	2	4	–	–	–		1	–	–	–	7
	OT Si	Had	26-50	Can (M)	...	...	...	2	3	–	–	–	–	1	–	–	–	6
	OT St	Red	151-500	Can (M)	...	2	20	2	2	6	–	–	–	–	–	–	–	10
	OT Si	Red	151-500	Can (M)	...	2	5	1	1	2	–	–	–	–	–	–	–	4
	OT Si	Gro	151-500	Can (M)	...	9	107	10	19	–	–	–	1	42	–	–	–	72
	OT Si	Gro	51-150	Can (M)	...	...	...	2	16	–	–	–	1	28	–	–	–	47
	OT	Shr	51-150	Can (M)	...	..	...	6	–	–	–	–	12	–	–	–	109	127
	OT	Shr	26-50	Can (M)	...	...	...	1	–	–	–	–	1	–	1		28	31
	OT	Shr	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	OT Si	Mix	0-25	Can (M)	...	...	...	5	10	–	–	–	1	–	–	–	–	16
	PT	Cod	151-500	Spa	63	48	403	870	141	–	–	–	–	16	–	–	–	1 027
	LL	Cod	151-500	Can (M)	...	...	...	15	1	–	–	–	–	3	–	–	–	19
	LL	Cod	51-150	Can (M)	...	45	464	83	20	–	2	–	–	11	–	–	–	116
	LL	Cod	26-50	Can (M)	...	...	...	22	7					5				34
	LL	Cod	0-25	Can (M)	...	...	...	81	29	–	1	–	–	17	–	–	–	128
	LL	Had	151-500	Can (M)	...	6	68	8	12	–		–	–	4	–	–	–	24
	LL	Had	51-150	Can (M)	...	...	...	3	4	–	–	–	–	1	–	–	–	8
	LL	Had	26-50	Can (M)	...	...	...	3	9	–	–	–	–	2	–	–	–	14
	LL	Hal	51-150	Can (M)	...	...	...	5	–	–	8	–	–	4	–	–	–	17
	LL	Hal	26-50	Can (M)	...	...	...	10	1	–	2	–	–	3	–	–	–	16
	LL	Gro	51-150	Can (M)	...	2	11	5	3	–	–	–	–	1	–	–	–	9
	HL	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	158	–	–	158
	PS	Her	26-50	Can (M)	...	...	...	–	–						338	–	–	338
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	547	–	–	547
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	27	–	–	27
	SS	Flo	26-50	Can (M)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	BS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	188	–	–	188
	Dre	Sea	151-500	Can (M)	...	1	16	–	–	–	–	–	–	–	–	–	5	5
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	28	28
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	27	27
	GN	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Fix	Mix	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	80	80
	Oth	Mol	0-25	Can (M)	...	...	...										88	88
	NK	Mix	0-25	Can (M)	...	...	...	6	2	–	–	–	–	–	–	–	1	9

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X (continued)																		
Mar	OT St	Cod	501-900	Can (M)	...	17	237	92	33	–	–	–	3	30	–	–	–	158
	OT St	Cod	151-500	Can (M)	...	...	...	12	7	–	–	–	1	5	–	–	–	25
	OT Si	Cod	151-500	Can (M)	...	17	260	76	46	–	1	–	3	9	–	–	–	135
	OT St	Cod	51-150	Can (M)	...	...	...	1	–	–	–	–	–	1	–	–	–	2
	OT Si	Cod	51-150	Can (M)	...	4	73	34	3	–	–	–	–	9	–	–	–	46
	OT St	Had	501-900	Can (M)	...	204	3 169	310	2 354	61	10	–	65	253	–	–	–	3 053
	OT Si	Had	151-500	USA	...	63	...	22	195	–	–	–	3	34	–	–	–	254
	OT St	Had	151-500	Can (M)	...	74	1 097	46	675	9	2	–	19	55	–	–	–	806
	OT Si	Had	151-500	Can (M)	...	269	3 761	145	2 124	38	7	–	91	179	–	–	–	2 584
	OT Si	Had	51-150	USA	...	37	...	19	173	–	–	–	6	9	–	–	–	207
	OT St	Had	51-150	Can (M)	...	...	...	3	124	–	–	–	–	17	–	–	–	144
	OT Si	Had	51-150	Can (M)	...	59	809	45	316	1	1	–	7	38	–	–	–	408
	OT St	Had	26-50	Can (M)	...	4	18	–	2	–	–	–	–	–	–	–	–	2
	OT Si	Red	151-500	USA	...	3	...	2	1	–	–	–	2	2	–	–	–	7
	OT Si	Red	151-500	Can (M)	...	2	5	6	2	55	–	–	4	5	–	–	–	72
	OT Si	Flo	151-500	Can (M)	...	1	6	4	–	–	–	–	–	–	–	–	–	4
	OT Si	Flo	51-150	Can (M)	...	...	...	2	–	–	–	–	6	–	–	–	–	8
	OT Si	Flo	26-50	Can (M)	...	...	...	1	–	–	–	–	1	1	–	–	–	3
	OT St	Gro	501-900	Can (M)	...	5	58	9	4	–	–	–	1	13	–	–	–	27
	OT Si	Gro	51-150	Can (M)	...	...	...	1	6	–	–	–	–	17	–	–	–	24
	OT St	Gro	26-50	Can (M)	...	1	5	–	–	–	–	–	–	–	–	–	–	–
	OT Si	Gro	26-50	Can (M)	...	...	...	4	1	–	–	–	3	8	–	–	–	16
	OT	Shr	51-150	Can (M)	...	...	...	3	–	–	–	–	16	7	–	–	87	113
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	5	1	–	–	39	45
	OT	Shr	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	OT Si	Mix	0-25	Can (M)	...	...	...	6	4	4	–	–	4	4	–	–	–	22
	PT	Cod	151-500	Spa	154	141	1 342	2 939	174	–	–	–	–	154	–	–	–	3 267
	LL	Cod	151-500	Can (M)	...	...	...	8	4	–	–	–	–	3	–	–	–	15
	LL	Cod	51-151	Can (M)	...	21	145	18	9	–	1	–	–	7	–	–	–	35
	LL	Cod	26-50	Can (M)	...	...	...	10	3	–	–	–	–	2	–	–	–	15
	LL	Cod	0-25	Can (M)	...	...	...	103	40	–	2	–	–	59	–	–	–	204
	LL	Had	151-500	Can (M)	...	...	...	2	4	–	–	–	–	1	–	–	–	7
	LL	Had	51-150	Can (M)	...	17	146	13	47	–	1	–	–	23	–	–	–	84
	LL	Had	26-50	Can (M)	...	...	...	18	40	–	–	–	–	9	–	–	–	67
	LL	Hal	51-150	Can (M)	...	16	114	10	3	–	6	–	–	12	–	–	–	31
	LL	Hal	26-50	Can (M)	...	...	...	13	2	–	4	–	–	20	–	–	–	39
	LL	Gro	151-500	Can (M)	...	...	...	7	4	–	–	–	–	13	–	–	–	24
	LL	Gro	51-150	Can (M)	...	7	70	7	11	–	1	–	–	17	–	–	–	36
	LL	Gro	26-50	Can (M)	...	...	...	4	3	–	–	–	–	9	–	–	–	16
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	204	–	–	204
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	151	–	–	151
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	684	–	–	684
	SS	Had	51-150	Can (M)	...	...	...	3	37	–	–	–	4	1	–	–	–	45
	SS	Flo	51-150	Can (M)	...	...	...	2	1	–	–	–	27	–	–	–	–	30
	SS	Flo	26-50	Can (M)	...	...	...	1	2	1	–	–	7	–	–	–	–	11
	BS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	21	–	–	21
	Dre	Sca	151-500	Can (M)	...	1	15	–	–	–	–	–	–	–	–	–	5	5
	Dre	Sca	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	10	10
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	107	107
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	12	12
	GN	Mix	0-25	Can (M)	...	...	...	35	2	–	–	–	–	–	1	–	1	39
	Fix	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	12	–	–	12
	Fix	Mix	0-25	Can (M)	...	...	...	2	–	–	–	–	–	–	–	–	269	271
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	140	140
	NK	Mix	0-25	Can (M)	...	...	...	17	1	–	2	–	–	2	–	–	5	27
	NK	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
Apr	OT St	Cod	501-900	Can (M)	...	14	190	61	37	–	–	–	2	33	–	–	–	133
	OT Si	Cod	151-500	Can (M)	...	34	464	158	67	2	1	–	13	21	–	–	–	262
	OT St	Cod	51-150	Can (M)	...	1	5	1	–	–	–	–	–	–	–	–	–	1
	OT St	Cod	26-50	Can (M)	...	...	...	13	3	–	–	–	4	4	–	–	–	24
	OT St	Had	501-900	Can (M)	...	...	...	49	160	–	1	–	2	26	–	–	–	238
	OT St	Had	501-900	Can (M)	...	241	3 520	468	2 407	22	12	–	49	345	–	–	–	3 303
	OT Si	Had	151-500	USA	...	82	...	75	313	–	–	–	14	33	–	–	–	435
	OT St	Had	151-500	Can (M)	...	96	1 503	102	652	1	3	–	11	82	–	–	–	851
	OT Si	Had	151-500	Can (M)	...	484	6 749	379	2 975	9	14	–	100	343	–	–	–	3 820
	OT Si	Had	51-150	USA	...	52	...	39	210	–	–	–	6	22	–	–	–	277
	OT St	Had	51-150	Can (M)	...	93	952	18	293	3	–	–	1	25	–	–	–	340
	OT Si	Had	51-150	Can (M)	...	81	1 051	41	381	–	1	–	7	43	–	–	–	473
	OT St	Had	26-50	Can (M)	...	5	32	1	3	–	–	–	–	–	–	–	–	4
	OT Si	Had	26-50	Can (M)	...	...	...	4	18	4	–	–	3	6	–	–	–	35
	OT Si	Red	151-500	USA	...	5	...	2	13	32	–	–	–	–	–	–	–	47
	OT St	Flo	51-150	Can (M)	...	...	...	2	–	–	–	–	2	1	–	–	–	5
	OT St	Flo	26-50	Can (M)	...	...	...	2	–	–	–	–	21	–	–	–	–	23
	OT Si	Flo	26-50	Can (M)	...	...	...	1	1	–	–	–	11	2	–	–	–	15
	OT St	Gro	501-900	Can (M)	...	4	35	6	1	–	–	–	–	24	–	–	–	31
	OT St	Gro	51-150	Can (M)	...	48	190	–	1	–	–	–	–	5	–	–	–	6
	OT Si	Gro	51-150	Can (M)	...	17	162	4	5	–	–	–	1	44	–	–	–	54
	OT St	Gro	26-50	Can (M)	...	7	54	1	–	–	–	–	1	3	–	–	–	5
	OT Si	Gro	26-50	Can (M)	...	...	...	–	1	–	–	–	–	2	–	–	–	3
	OT	Shr	51-150	Can (M)	...	...	...	12	–	–	–	–	30	6	–	–	106	154
	OT	Shr	26-50	Can (M)	...	...	...	6	2	–	–	–	21	3	–	–	52	84
	OT	Shr	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	4	4
	OT Si	Mix	51-150	Fr (SP)	4	4	47	3	17	–	–	–	1	1	–	–	–	22
	OT Si	Mix	0-25	Can (M)	...	...	...	4	13	2	–	–	158	19	–	–	9	205
	OT St	...	Over 1800	USSR	9	9	135	–	–	–	–	344	–	1	–	1	11	357
	OT St	...	Over 1800	USSR	3	3	31	–	–	–	–	62	–	–	–	–	–	62
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	36	–	–	36
	PT	Cod	151-500	Spa	63	52	509	926	63	–	–	–	–	17	–	–	–	1 006
	LL	Cod	151-500	Can (M)	...	...	...	5	5	–	–	–	–	2	–	–	–	12
	LL	Cod	51-150	Can (M)	...	27	154	40	21	–	2	–	–	13				76
	LL	Cod	26-50	Can (M)	...	...	...	11	–	–	–	–	–	2	–	–	–	13
	LL	Cod	0-25	Can (M)	...	...	...	249	126	–	7	–	–	165	–	–	1	548

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X (continued)																		
Apr	LL	Had	51-150	Can (M)	...	...	...	11	36	–	–	–	–	19	–	–	–	66
cont'd	LL	Had	26-50	Can (M)	...	...	...	9	22	–	–	–	–	12	–	–	–	43
	LL	Hal	151-500	Can (M)	...	...	...	–	–	–	2	–	–	–	–	–	–	2
	LL	Hal	51-150	Can (M)	...	...	...	5	–	–	6	–	–	9	–	–	–	20
	LL	Hal	26-50	Can (M)	...	...	...	17	1	–	7	–	–	21	–	–	–	46
	LL	Gro	151-500	Can (M)	...	...	...	1	2	–	–	–	–	42	–	–	–	45
	LL	Gro	51-150	Can (M)	...	26	188	21	31	–	2	–	–	81	–	–	–	135
	LL	Gro	26-50	Can (M)	...	...	...	6	4	–	–	–	–	14	–	–	–	24
	LL	Swo	51-150	Can (M)	...	2	1	–	–	–	–	–	–	–	–	–	–	–
	HL	Mix	0-25	Can (M)	...	...	...	26	1	–	–	–	–	2	–	–	–	29
	SS	Cod	26-50	Can (M)	...	...	...	1	–	–	–	–	1	–	–	–	–	2
	SS	Had	51-150	Can (M)	...	44	189	3	115	–	–	–	11	3	–	–	–	132
	SS	Had	26-50	Can (M)	...	...	...	–	5	–	–	–	1	–	–	–	–	6
	SS	Flo	51-150	Can (M)	...	...	...	3	6	–	–	–	56	1	–	–	–	66
	SS	Flo	26-50	Can (M)	...	...	...	1	4	1	–	–	19	–	–	–	–	25
	SS	Flo	0-25	Can (M)	...	...	...	–	–	–	–	–	11	–	–	–	–	11
	Dre	Sea	151-500	Can (M)	...	2	22	–	–	–	–	–	–	–	–	–	9	9
	Dre	Sea	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	20	20
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	257	257
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	32	32
	GN	Mix	0-25	Can (M)	...	...	...	63	5	–	–	–	–	–	10	–	30	108
	Fix	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	266	–	–	266
	Fix	Mix	0-25	Can (M)	...	...	...	5	–	–	–	–	–	–	3	–	943	951
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	235	235
	NK	Mix	0-25	Can (M)	...	...	...	21	–	–	1	–	–	3	19	–	8	52
	NK	Mix	0-25	Can (M)	...	...	...	10	–	–	–	–	1	1	–	–	7	19
May	OT St	Cod	501-900	Can (M)	...	69	1 068	414	177	–	4	–	17	77	–	–	–	689
	OT St	Cod	151-500	Can (M)	...	14	174	36	26	–	–	–	1	7	–	–	–	70
	OT Si	Cod	151-500	Can (M)	...	69	991	277	73	4	1	–	22	53	–	–	–	430
	OT St	Cod	51-150	Can (M)	...	36	181	14	9	–	–	–	2	6	–	–	–	31
	OT Si	Cod	51-150	Can (M)	...	22	290	96	22	–	–	–	3	14	–	–	–	135
	OT St	Cod	26-50	Can (M)	...	...	...	13	9	–	–	–	2	3	–	–	–	27
	OT St	Had	501-900	Can (M)	...	28	401	70	172	3	2	–	14	37	–	–	–	298
	OT Si	Had	151-500	USA	...	9	...	6	25	–	–	–	1	2	–	–	–	34
	OT St	Had	151-500	Can (M)	...	12	186	11	66	–	–	–	1	10	–	–	–	88
	OT Si	Had	151-500	Can (M)	...	32	438	62	130	5	1	–	11	29	–	–	–	238
	OT Si	Had	51-150	USA	...	59	...	24	181	–	–	–	9	10	–	–	–	224
	OT St	Had	51-150	Can (M)	...	166	1 514	57	243	2	–	–	13	53	–	–	–	368
	OT Si	Had	51-150	Can (M)	...	47	485	21	64	–	–	–	7	20	–	–	–	112
	OT St	Had	26-50	Can (M)	...	50	165	47	129	–	–	–	16	36	–	–	–	228
	OT Si	Had	26-50	Can (M)	...	...	...	5	17	–	–	–	3	5	–	–	–	30
	OT St	Red	501-900	Can (M)	...	3	42	5	14	25	–	–	3	2	–	–	–	49
	OT Si	Red	151-500	USA	...	7	...	–	–	166	–	–	–	–	–	–	–	166
	OT Si	Red	151-500	Can (M)	...	31	446	1	1	297	–	–	–	5	–	–	–	304
	OT Si	Flo	51-150	Can (M)	...	...	...	2	–	–	–	–	2	–	–	–	–	4
	OT St	Flo	26-50	Can (M)	...	28	112	3	8	–	–	–	17	13	–	–	–	41
	OT Si	Flo	26-50	Can (M)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	OT St	Gro	501-900	Can (M)	...	7	75	–	4	–	–	–	–	17	–	–	–	21
	OT Si	Gro	151-500	Can (M)	...	12	179	45	25	–	–	–	2	38	–	–	–	110
	OT St	Gro	51-150	Can (M)	...	13	111	10	22	–	–	–	4	77	–	–	–	113
	OT Si	Gro	51-150	Can (M)	...	91	808	11	8	1	–	–	3	155	–	–	–	178
	OT St	Gro	26-50	Can (M)	...	44	302	23	19	–	–	–	14	87	–	–	–	143
	OT Si	Gro	26-50	Can (M)	...	...	...	18	15	–	–	–	8	66	–	–	–	107
	OT	Shr	51-150	Can (M)	...	...	...	3	–	–	–	–	3	–	–	–	16	22
	OT	Shr	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	OT St	Mix	501-900	Can (M)	...	...	...	2	1	–	–	–	–	–	–	–	4	7
	OT Si	Mix	0-25	Can (M)	...	...	...	57	46	–	1	–	248	66	–	–	7	425
	OT St	Mix	0-25	Can (M)	...	...	...	1	–	–	–	–	5	–	–	–	–	6
	OT St	...	Over 1800	USSR	12	11	154	1	–	1	–	189	18	33	15	10	85	352
	OT St	...	Over 1800	USSR	9	9	132	–	–	–	–	253	–	–	–	–	8	261
	PT	Cod	151-500	Spa	1	1	7	8	–	–	–	–	–	–	–	–	–	8
	LL	Cod	51-150	Can (M)	...	...	...	5	–	–	1	–	–	1	–	–	–	7
	LL	Cod	26-50	Can (M)	...	...	...	19	3	–	–	–	–	1	–	–	–	23
	LL	Cod	0-25	Can (M)	...	...	...	332	88	–	9	–	3	170	–	–	–	602
	LL	Had	51-150	Can (M)	...	...	...	2	3	–	–	–	–	1	–	–	–	6
	LL	Had	26-50	Can (M)	...	...	...	8	12	–	–	–	–	8	–	–	–	28
	LL	Hal	51-150	Can (M)	...	...	...	50	1	–	29	–	–	56	–	–	–	136
	LL	Hal	26-50	Can (M)	...	...	...	10	–	–	5	–	–	17	–	–	–	32
	LL	Gro	51-150	Can (M)	...	17	146	16	5	–	2	–	–	80	–	–	–	103
	LL	Gro	26-50	Can (M)	...	...	...	10	–	–	–	–	1	29	–	–	–	40
	LL	Swo	51-150	Can (M)	...	11	16	–	–	–	–	–	–	–	–	5	–	5
	HL	Mix	0-25	Can (M)	...	...	...	271	17	–	1	–	–	97	–	–	–	386
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	779	–	–	779
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	1 998	–	–	1 998
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	651	–	–	651
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	51	–	–	51
	SS	Had	51-150	Can (M)	...	...	...	3	28	1	–	–	2	1	–	–	–	35
	SS	Had	26-50	Can (M)	...	...	...	–	2	–	–	–	–	2	–	–	–	4
	SS	Flo	51-150	Can (M)	...	...	...	1	–	–	–	–	33	–	–	–	–	34
	SS	Flo	26-50	Can (M)	...	...	...	–	–	–	–	–	16	–	–	–	–	16
	Dre	Sea	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	83	83
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	239	239
	Dre	Sea	0-25	Can (M)	...	...	...	1	–	–	–	–	3	2	–	–	50	56
	GN	Mix	0-25	Can (M)	...	...	...	13	13	–	–	–	2	6	49	347	224	654
	Fix	Her	0-25	Can (M)	...	...	...	3	–	–	–	–	–	1	3 805	–	1	3 810
	Fix	Mix	0-25	Can (M)	...	...	...	8	1	–	–	–	–	1	2	17	1 204	1 233
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	321	321
	NK	Mix	0-25	Can (M)	...	...	...	8	6	–	–	–	–	1	12	429	41	497
	NK	Mix	0-25	Can (M)	...	...	...	60	9	–	–	–	52	36	1	34	11	203

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X (continued)																		
Jun	OT St	Cod	501-900	Can (M)	...	22	304	137	56	–	1	–	10	17	–		–	221
	OT St	Cod	151-500	Can (M)	...	11	90	49	7	–	–	–	1	9	–	–	–	66
	OT St	Cod	151-500	Can (M)	...	77	1 034	373	77	4	1	–	9	51	–	–	–	515
	OT St	Cod	51-150	Can (M)	...	48	440	62	34	–	–	–	4	16	–	–	–	116
	OT Si	Cod	51-150	Can (M)	...	46	607	160	68	1	–	–	8	22	–	–	–	259
	OT St	Cod	26-50	Can (M)	...	...	...	97	56	–	–	–	6	39	–	–	–	198
	OT Si	Cod	26-50	Can (M)	...	...	...	22	9	–	–	–	1	5	–	–	–	37
	OT St	Had	501-900	Can (M)	...	23	337	71	183	–	1	–	1	13	–	–	–	269
	OT Si	Had	151-500	USA	...	13	...	9	2	–	–	–	–	22	–	–	–	33
	OT St	Had	151-500	Can (M)	...	5	64	5	14	1	–	–	–	2	–	–	–	22
	OT Si	Had	151-500	Can (M)	...	27	415	47	104	1	1	–	2	18	–	–	–	173
	OT Si	Had	51-150	USA	...	3	...	1	14	–	–	–	1	2	–	–	–	18
	OT St	Had	51-150	Can (M)	...	189	1 866	95	246	–	–	–	29	81	–	–	–	451
	OT Si	Had	51-150	Can (M)	...	94	1 322	20	80	–	–	–	9	38	–	–	–	147
	OT St	Had	26-50	Can (M)	...	105	458	60	252	–	–	–	44	66	–	–	–	422
	OT Si	Had	26-50	Can (M)	...	160	1 711	39	85	1	–	–	11	21	–	–	–	157
	OT Si	Red	151-500	USA	...	3	...	2	6	55	–	–	–	84	–	–	–	147
	OT Si	Red	151-500	Can (M)	...	21	306	6	18	131	–	–	2	31	–	–	–	188
	OT St	Flo	51-150	Can (M)	...	...	...	2	8	–	–	–	12	2	–	–	–	24
	OT St	Flo	26-50	Can (M)	...	...	...	1	3	–	–	–	3	–	–	–	–	7
	OT Si	Flo	26-50	Can (M)	...	...	...	–	1	–	–	–	2	–	–	–	–	3
	OT St	Gro	501-900	Can (M)	...	1	16	1	2	–	–	–	–	5	–	–	–	8
	OT Si	Gro	151-500	Can (M)	...	9	130	12	5	3	–	–	–	53	–	–	–	73
	OT St	Gro	51-150	Can (M)	...	12	158	7	9	–	–	–	1	37	–	–	–	54
	OT Si	Gro	51-150	Can (M)	...	96	687	26	23	–	–	–	4	241	–	–	–	294
	OT St	Gro	26-50	Can (M)	...	...	...	11	20	–	–	–	1	62	–	–	–	94
	OT Si	Gro	26-50	Can (M)	...	...	...	19	16	–	–	–	1	190	–	–	–	226
	OT Si	Mix	0-25	Can (M)	...	...	...	41	134	–	–	–	114	42	–	–	1	332
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	332	–	–	332
	PT	Cod	151-500	Spa	5	5	52	29	–	–	–	–	–	2	–	–	–	31
	LL	Cod	51-150	Can (M)	...	3	20	5	–	–	–	–	–	3	–	–	–	8
	LL	Cod	26-50	Can (M)	...	...	...	61	–	–	1	–	–	5	–	–	–	67
	LL	Cod	0-25	Can (M)	...	...	...	766	241	–	10	–	13	267	1	1	2	1 301
	LL	Had	26-50	Can (M)	...	...	...	–	12	–	–	–	–	1	–	–	–	13
	LL	Hal	51-150	Can (M)	...	...	...	26	–	–	14	–	–	40	–	–	–	80
	LL	Hal	26-50	Can (M)	...	...	...	12	–	–	11	–	–	51	–	–	–	74
	LL	Gro	51-150	Can (M)	...	...	...	12	–	–	4	–	–	39	–	–	–	55
	LL	Gro	26-50	Can (M)	...	...	...	5	1	–	1	–	–	23	–	–	–	30
	LL	Swo	151-500	Can (M)	...	12	21	–	–	–	–	–	–	–	–	12	–	12
	LL	Swo	51-150	Can (M)	...	75	145	–	–	–	–	–	–	–	–	152	–	152
	HL	Mix	0-15	Can (M)	...	...	...	1 444	129	–	4	–	3	577	1	16	–	2 174
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	1 805	–	–	1 805
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	6 714	–	–	6 714
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	4 401	–	–	4 401
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	2 786	–	–	2 786
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	4	–	–	4
	SS	Had	51-150	Can (M)	...	...	...	–	2	–	–	–	–	–	–	–	–	2
	SS	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	20	–	–	–	–	20
	BS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	15	–	–	15
	Dre	Sca	151-500	Can (M)	...	2	19	–	–	–	–	–	–	–	–	–	6	6
	Dre	Sca	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	50	50
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	354	354
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	97	97
	GN	Mix	0-25	Can (M)	...	...	...	5	–	–	–	–	–	3	–	–	–	8
	GN	Mix	0-25	Can (M)	...	...	...	137	73	–	1	–	1	9	683	388	37	1 329
	Fix	Her	0-25	Can (M)	...	...	...	8	–	–	–	–	3	–	6 253	61	7	6 332
	Fix	Mix	0-25	Can (M)	...	...	...	2	4	–	–	–	–	1	10	397	203	617
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	385	385
	NK	Mix	0-25	Can (M)	...	...	...	242	40	–	2	–	–	39	38	627	30	1 018
	NK	Mix	0-25	Can (M)	...	...	...	84	15	–	1	–	9	21	15	187	4	336
Jul	OT St	Cod	501-900	Can (M)	...	47	466	100	52	33	–	–	5	32	–	–	–	222
	OT St	Cod	151-500	Can (M)	...	37	317	104	43	8	–	–	1	21	–	–	–	177
	OT Si	Cod	151-500	Can (M)	...	54	722	201	24	3	1	–	6	15	–	–	–	250
	OT St	Cod	51-150	Can (M)	...	109	1 384	114	40	–	–	–	7	83	–	–	–	244
	OT Si	Cod	51-150	Can (M)	...	44	484	50	23	–	–	–	5	26	–	–	–	104
	OT St	Cod	26-50	Can (M)	...	...	...	149	56	–	–	–	3	84	–	–	–	292
	OT Si	Cod	26-50	Can (M)	...	25	298	32	12	–	–	–	1	19	–	–	–	64
	OT St	Had	501-900	Can (M)	...	30	398	27	65	22	–	–	5	26	–	–	–	145
	OT Si	Had	151-500	USA	...	19	...	25	35	2	–	–	–	89	–	–	–	151
	OT St	Had	151-500	Can (M)	...	12	62	9	19	2	–	–	2	12	–	–	–	44
	OT Si	Had	151-500	Can (M)	...	30	332	33	55	75	–	–	8	22	–	–	–	193
	OT Si	Had	51-150	USA	...	6	...	5	7	–	–	–	–	13	–	–	–	25
	OT St	Had	51-150	Can (M)	...	68	571	40	81	–	–	–	15	29	–	–	–	165
	OT Si	Had	51-150	Can (M)	...	47	660	24	55	–	–	–	6	21	–	–	–	106
	OT St	Had	26-50	Can (M)	...	124	785	37	86	–	–	–	6	25	–	–	–	154
	OT Si	Had	26-50	Can (M)	...	37	666	8	23	–	–	–	4	7	–	–	–	42
	OT St	Red	501-900	Can (M)	...	4	34	2	5	4	–	–	–	12	–	–	–	23
	OT St	Red	151-500	Can (M)	...	2	22	1	1	9	–	–	–	1	–	–	–	12
	OT Si	Red	151-500	Can (M)	...	24	303	27	13	164	–	–	7	19	–	–	–	230
	OT Si	Red	26-50	Can (M)	...	...	...	1	2	4	–	–	–	–	–	–	–	7
	OT St	Flo	51-150	Can (M)	...	...	...	1	3	–	–	–	14	1	–	–	–	19
	OT St	Flo	26-50	Can (M)	...	...	...	–	1	–	–	–	1	–	–	–	–	2
	OT Si	Flo	26-50	Can (M)	...	11	55	2	2	–	–	–	8	1	–	–	–	13
	OT St	Gro	501-900	Can (M)	...	...	...	–	1	–	–	–	–	14	–	–	–	15
	OT St	Gro	151-500	Can (M)	...	9	94	9	10	–	–	–	–	65	–	–	–	84
	OT Si	Gro	151-500	Can (M)	...	38	497	22	36	16	–	–	8	219	–	–	–	301
	OT St	Gro	51-150	Can (M)	...	105	1 047	103	75	–	–	–	3	472	–	–	–	653
	OT Si	Gro	51-150	Can (M)	...	107	1 079	56	32	1	–	–	11	356	–	–	–	456
	OT St	Gro	26-50	Can (M)	...	35	273	62	48	–	–	–	5	207	–	–	–	322
	OT Si	Gro	26-50	Can (M)	...	...	...	20	13	–	–	–	2	162	–	–	–	197
	OT Si	Mix	0-25	Can (M)	...	...	...	10	98	–	1	–	105	41	–	–	–	255
	OT St	...	Over 1800	USSR	2	2	27	–	–	–	–	–	–	4	8	–	48	60

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X (continued)																		
Jul	MT	Her	151-500	Can (M)	...	...	...		–	–	–	–	–	–	436	–	–	436
cont'd	MT	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	63			63
	LL	Cod	51-150	Can (M)	...	...	..	29	–	–	1	–	–	5	–	–	–	35
	LL	Cod	26-50	Can (M)	...	...	...	57	9	–	1	–	–	16	–	–	–	83
	LL	Cod	0-25	Can (M)	...	...	...	519	256	–	14	–	1	256	–	2	1	1 049
	LL	Hal	51-150	Can (M)	...	...	...	24	–	–	10	–	–	19	–	–	–	53
	LL	Hal	26-50	Can (M)	...	...	...	9	–	–	5	–	–	21	–	–	–	35
	LL	Gro	51-150	Can (M)	...	...	...	9	–	–	1	–	–	20	–	–	–	30
	LL	Gro	26-50	Can (M)	...	...	...	5	1	–	1	–	–	9	–	–	–	16
	LL	Swo	151-500	Can (M)	...	1	2	–	–	–	–	–	–	–	–	–	–	–
	LL	Swo	51-150	Can (M)	...	18	29	–	–	–	–	–	–	–	–	6	–	6
	LL	Swo	26-50	Can (M)	...	18	16	–	–	–	–	–	–	–	–	4	–	4
	HL	Mix	0-25	Can (M)	...	...	...	1 328	86	–	5	–	9	519	35	13	–	1 995
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	2 767	–	–	2 767
	PS	Her	51-150	Can (M)	...	...	..	–	–	–	–	–	–	–	8 938	–	–	8 938
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	5 850	–	–	5 850
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	3 028	–	–	3 028
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	15	–	–	45
	BS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	1	–	–	1
	Dre	Sca	151-500	Can (M)	...	2	22					–	–	–			8	8
	Dre	Sca	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	43	43
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	385	385
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	125	125
	Har	Swo	51-150	Can (M)	...	10	...	–	–	–	–	–	–	–	–	6	–	6
	Har	Swo	26-50	Can (M)	...	5	...	–								4	–	4
	Har	Swo	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	40		40
	GN	Mix	0-25	Can (M)	...	...	...	65	35	–	1	–	1	36	1 542	184	17	1 881
	Fix	Her	0-25	Can (M)	...	...	...	4	–	–	–	–	1	–	8 361	148	5	8 519
	Fix	Mix	0-25	Can (M)	...	...	...	2	5	–	–	–	–	3	1	242	24	277
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	291	291
	NK	Mix	0-25	Can (M)	...	...	...	423	75	–	4	–	7	82	127	350	8	1 076
	NK	Mix	0-25	Can (M)	...	...	...	2	–	–	1	–	–	1	36	10	–	50
Aug	OT St	Cod	501-900	Can (M)	...	...	...	31	15	–	–	–	–	3	–	–	–	49
	OT Si	Cod	151-500	Can (M)	...	20	246	39	21	2	1	–	2	16	–	–	–	81
	OT St	Cod	51-150	Can (M)	...	146	1 892	201	134	1	–	–	7	89	–	–	–	432
	OT Si	Cod	51-150	Can (M)	...	71	960	119	28	1	–		8	23	–	–	–	179
	OT St	Cod	26-50	Can (M)	...	...	...	197	106	1	–	–	3	74	–	–	–	381
	OT Si	Cod	26-50	Can (M)	...	...	...	52	24	–	–	–	2	27	–	–	–	105
	OT St	Had	501-900	Can (M)	...	35	445	33	69	12	1	–	2	15	–	–	–	132
	OT Si	Had	151-500	USA	...	34	...	28	59	3	–	–	8	85	–	–	–	183
	OT St	Had	151-500	Can (M)	...	2	22	1	1	–	–	–	–	–	–	–	–	2
	OT Si	Had	151-500	Can (M)	...	8	67	10	27	–	–	–	2	7	–	–	–	46
	OT Si	Had	51-150	USA	...	43	...	47	86	23	–	–	13	61	–	–		230
	OT St	Had	51-150	Can (M)	...	112	1 094	60	109	–	–	–	11	38	–	–	–	218
	OT Si	Had	51-150	Can (M)	...	158	1 752	43	136	1	–	–	13	36	–	–	–	229
	OT St	Had	26-50	Can (M)	...	66	348	27	310	–	–	–	11	36	–	–	–	384
	OT Si	Had	26-50	Can (M)	...	137	458	19	70	1	–	–	4	11	–	–	–	105
	OT St	Red	501-900	Can (M)	...	6	76	5	3	68	–	–	2	7	–	–	–	85
	OT Si	Red	151-500	USA	...	6	...	5	7	2	–	–	3	8	–	–	–	25
	OT Si	Red	151-500	Can (M)	...	25	304	6	9	190	–	–	6	12	–	–	–	223
	OT St	Red	51-150	Can (M)	...	1	13	–	2	2	–	–	–	–	–	–	–	4
	OT St	Flo	51-150	Can (M)	...	...	...	–	1	–	–	–	3	–	–	–	–	4
	OT St	Flo	26-50	Can (M)	...	...	...	2	7	–	–		11	–	–	–	–	20
	OT Si	Flo	26-50	Can (M)	...	9	108	4	4	–	–	–	9	–	–	–	–	17
	OT St	Gro	501-900	Can (M)	...	14	170	17	25	22	–	–	3	91	–	–	–	158
	OT Si	Gro	151-500	Can (M)	...	113	1 700	23	39	11	–	–	4	157	–		–	234
	OT St	Gro	51-150	Can (M)	...	13	138	15	12	–	–	–		24	–	–	–	51
	OT Si	Gro	51-150	Can (M)	...	48	575	30	17	–	–	–	1	91	–	–	–	139
	OT St	Gro	26-50	Can (M)	...	...	...	7	6	–	–	–	–	18	–	–	–	31
	OT Si	Gro	26-50	Can (M)	...	...	...	32	23	–	–	–	1	98	–	–	–	154
	OT Si	Mix	0-25	Can (M)	...	...	...	36	96	–	1		130	7		1	–	271
	OT St	Mix	0-25	Can (M)	...	...	...		–	–	–	–	–	4	–	–	–	4
	OT St	...	Over 1800	USSR	1	1	17	–	–	–	–	21		–	–	–	–	24
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	50	–	–	50
	MT	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	112	–	–	112
	MT	Her	26-50	Can (M)	...	...	...	–	–	–	–	–		–	236	–	–	236
	PT	Cod	151-500	Spa	21	21	202	463	46	–	–	–	–	–	–	–	–	509
	LL	Cod	51-150	Can (M)	...	...	...	11	–	–	1	–	–	–	–	–	–	12
	LL	Cod	26-50	Can (M)	...	...	...	48	5	–	–	–	–	3	–	–	–	56
	LL	Cod	0-25	Can (M)	...	...	...	494	338	–	19	–	5	409	–	5	1	1 271
	LL	Had	26-50	Can (M)	...	...	...	3	3	–	–	–	–	2	–	–	–	8
	LL	Hal	51-150	Can (M)	...	...	...	12	3	–	4	–	–	14	–	–	–	33
	LL	Hal	26-50	Can (M)	...	...	...	4	–	–	4	–	–	9	–	–	–	17
	LL	Gro	51-150	Can (M)	...	...	...	7	–	–	–	–	–	16	–	–	–	23
	LL	Gro	26-50	Can (M)	...	...	...	6	2	–	–	–	–	16	–	–	–	24
	LL	Swo	151-500	Can (M)	...	2	3	–	–	–	–	–	–	–	–	1	–	1
	LL	Swo	51-150	Can (M)	...	80	116	–	–	–	–	–	–	–	–	30	–	30
	LL	Swo	26-50	Can (M)	...	48	48	–	–	–	–	–	–	–	–	14	–	14
	HL	Mix	0-25	Can (M)	...	...	...	724	99	–	7	–	4	272	13	1	–	1 120
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	3 053	–	–	3 053
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	12 655	–	–	12 655
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	7 396	–	–	7 396
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	3 191	–	–	3 191
	PS	Her	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	115	–	–	116
	SS	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	5	–	–	–	–	5
	BS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	14	–	–	14
	Dre	Sca	151-500	Can (M)	...	18	198	–	–	–	–	–	–	–	–	–	58	58
	Dre	Sca	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	49	49
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	320	320
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	74	74
	Har	Swo	51-150	Can (M)	...	2	...	–	–	–	–	–	–	–	–	–	–	–
	Har	Swo	0-25	Can (M)	...	...	...	–	–	–	–				–	14	–	14

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X (continued)																		
Aug	GN	Mix	0-25	Can (M)	...	...	...	85	12	–	–	–	2	75	2 448	169	6	2 797
cont'd	Fix	Her	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	7 863	100	5	7 969
	Fix	Mix	0-25	Can (M)	...	...	...	1	1	–	–	–	–	–	7	41	2	52
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	268	268
	NK	Mix	0-25	Can (M)	...	...	...	343	39	–	2	–	2	151	181	135	12	865
	NK	Mix	0-25	Can (M)	...	...	...	49	4	–	1	–	–	45	220	17	–	336
Sep	OT St	Cod	501-900	Can (M)	...	2	24	13	9	–	–	–	–	–	–	–	–	22
	OT Si	Cod	151-500	Can (M)	...	41	387	61	4	6	–	–	2	6	–	–	–	79
	OT St	Cod	51-150	Can (M)	...	...	...	123	78	3	–	–	3	33	–	–	–	240
	OT Si	Cod	51-150	Can (M)	...	41	383	50	28	–	–	–	5	13	–	–	–	96
	OT St	Cod	26-50	Can (M)	...	...	...	70	54	–	–	–	4	17	–	–	–	145
	OT Si	Cod	26-50	Can (M)	...	...	...	30	10	–	–	–	–	6	–	–	–	46
	OT St	Had	501-900	Can (M)	...	7	88	4	33	–	–	–	–	3	–	–	–	40
	OT Si	Had	151-500	USA	...	7	...	7	9	–	–	–	1	3	–	–	–	20
	OT Si	Had	151-500	Can (M)	...	33	407	26	97	3	1	–	4	15	–	–	–	146
	OT Si	Had	51-150	USA	...	45	...	52	94	3	1	–	16	22	–	–	–	188
	OT St	Had	51-150	Can (M)	...	113	1 127	53	241	1	–	–	10	27	–	–	–	332
	OT Si	Had	51-150	Can (M)	...	154	1 942	47	203	8	1	–	29	37	–	–	–	325
	OT St	Had	26-50	Can (M)	...	98	473	33	264	1	–	–	20	18	–	–	–	336
	OT Si	Had	26-50	Can (M)	...	99	890	8	83	–	–	–	2	2	–	–	–	95
	OT St	Red	501-900	Can (M)	...	3	30	3	1	25	–	–	–	7	–	–	–	36
	OT Si	Red	151-500	USA	...	9	...	15	37	1	–	–	3	6	–	–	–	62
	OT Si	Red	151-500	Can (M)	...	30	403	18	11	188	–	–	4	24	–	–	–	245
	OT St	Flo	51-150	Can (M)	...	29	203	6	4	–	–	–	16	5	–	–	–	31
	OT Si	Flo	51-150	Can (M)	...	...	...	–	–	–	–	–	7	–	–	–	–	7
	OT St	Flo	26-50	Can (M)	...	2	16	–	2	–	–	–	4	–	–	–	–	6
	OT Si	Flo	26-50	Can (M)	...	...	...	2	1	–	–	–	13	–	–	–	–	16
	OT Si	Gro	151-500	Can (M)	...	21	234	9	10	3	–	–	1	58	–	–	–	81
	OT St	Gro	51-150	Can (M)	...	11	102	5	6	–	–	–	1	17	–	–	–	29
	OT Si	Gro	51-150	Can (M)	...	35	466	22	17	–	–	–	1	117	–	–	–	157
	OT St	Gro	26-50	Can (M)	...	...	...	1	1	–	–	–	–	2	–	–	–	4
	OT Si	Gro	26-50	Can (M)	...	...	...	19	10	–	–	–	–	28	–	–	–	57
	OT Si	Mix	0-25	Can (M)	...	...	...	14	63	–	1	–	152	6	–	–	–	236
	OT St	...	Over 1800	USSR	31	25	321	–	–	210	–	518	–	–	–	–	121	849
	OT St	...	Over 1800	USSR	2	2	32	–	–	–	–	75	–	–	–	–	–	75
	MT	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	124	–	–	124
	PT	Cod	151-500	Spa	82	64	717	1 146	23	–	–	–	–	9	–	–	–	1 178
	LL	Cod	51-150	Can (M)	...	...	...	20	5	–	1	–	–	6	–	1	–	33
	LL	Cod	26-50	Can (M)	...	...	...	45	3	–	–	–	–	5	–	–	–	53
	LL	Cod	0-25	Can (M)	...	...	...	493	339	–	26	–	8	275	–	1	–	1 142
	LL	Had	26-50	Can (M)	...	...	...	3	3	–	–	–	–	–	–	–	–	6
	LL	Hal	51-150	Can (M)	...	...	...	6	1	–	2	–	–	7	–	–	–	16
	LL	Hal	26-50	Can (M)	...	...	...	6	–	–	5	–	–	27	–	–	–	38
	LL	Gro	51-150	Can (M)	...	...	...	4	–	–	–	–	–	11	–	–	–	15
	LL	Gro	26-50	Can (M)	...	...	...	2	–	–	–	–	–	8	–	–	–	10
	LL	Swo	151-500	Can (M)	...	9	18	–	–	–	–	–	–	–	–	8	–	8
	LL	Swo	51-150	Can (M)	...	72	138	–	–	–	–	–	–	–	–	69	–	69
	LL	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	3	–	3
	HL	Mix	0-25	Can (M)	...	...	...	356	77	–	4	–	–	201	1	3	–	642
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	944	–	–	944
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	18	–	–	18
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	5 144	–	–	5 144
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	3 549	–	–	3 549
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	4 306	–	–	4 306
	PS	Her	0-25	Can (M)	...	..	..	–	–	–	–	–	–	–	565	–	–	565
	BS	Her	0-25	Can (M)	...	...	...	1	–	–	–	–	–	–	169	–	–	170
	Dre	Sca	151-500	Can (M)	...	72	1 037	1	–	–	–	–	1	–	–	–	365	367
	Dre	Sca	51-150	Can (M)	...	25	340	–	–	–	–	–	–	–	–	–	121	121
	Dre	Sca	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	287	287
	Dre	Sca	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	68	68
	Har	Swo	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	22	–	22
	GN	Mix	0-25	Can (M)	...	...	...	173	89	–	1	–	1	131	435	29	4	863
	Fix	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	6 019	127	–	6 146
	Fix	Mix	0-25	Can (M)	...	...	...	2	3	–	–	–	–	2	1	64	2	74
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	236	236
	NK	Mix	0-25	Can (M)	...	...	...	101	56	–	1	–	3	42	65	229	7	504
	NK	Mix	0-25	Can (M)	...	...	...	115	39	–	1	–	–	75	7	9	–	246
Oct	OT St	Cod	501-900	Can (M)	...	2	168	47	18	4	–	–	1	19	–	–	–	89
	OT Si	Cod	151-500	Can (M)	...	15	207	30	18	7	–	–	4	8	–	–	–	67
	OT St	Cod	51-150	Can (M)	...	...	...	47	34	1	–	–	2	19	–	–	–	103
	OT Si	Cod	51-150	Can (M)	...	34	362	29	11	–	–	–	3	3	–	–	–	46
	OT St	Cod	26-50	Can (M)	...	...	...	34	21	1	–	–	4	10	–	–	–	70
	OT Si	Cod	26-50	Can (M)	...	..	...	21	10	–	–	–	3	7	–	–	–	41
	OT St	Had	501-900	Can (M)	...	46	722	56	128	20	1	–	5	46	–	–	–	256
	OT Si	Had	151-500	USA	...	1	...	–	1	–	–	–	–	–	–	–	–	1
	OT St	Had	151-500	Can (M)	...	27	427	16	61	20	1	–	2	9	–	–	–	109
	OT Si	Had	151-500	Can (M)	...	42	576	43	92	23	1	–	4	27	–	–	–	190
	OT Si	Had	51-150	USA	...	18	...	16	34	3	–	–	2	6	–	–	–	61
	OT St	Had	51-150	Can (M)	...	80	888	46	69	6	–	–	6	26	–	–	–	153
	OT Si	Had	51-150	Can (M)	...	6	100	1	6	5	–	–	2	1	–	–	–	15
	OT Si	Had	51-150	Can (M)	...	88	1 204	33	77	8	–	–	32	11	–	–	–	161
	OT St	Had	26-50	Can (M)	...	...	...	15	42	–	–	–	4	8	–	–	–	69
	OT Si	Had	26-50	Can (M)	...	11	164	6	12	1	–	–	3	2	–	–	–	24
	OT St	Red	501-900	Can (M)	...	...	...	2	6	6	–	–	–	4	–	–	–	18
	OT Si	Red	151-500	USA	...	3	...	–	1	–	–	–	4	–	–	–	–	5
	OT Si	Red	151-500	Can (M)	...	31	410	21	38	120	–	–	6	34	–	–	–	219
	OT St	Red	51-150	Can (M)	...	...	...	–	1	2	–	–	–	–	–	–	–	3

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X (continued)																		
Oct	OT St	Red	26-50	Can (M)	...	3	21	–	–	3	–	–	–	–	–	–	–	3
cont'd	OT St	Flo	151-500	Can (M)	...	1	10	–	7	–	–	–	10	–	–	–	–	17
	OT St	Flo	51-150	Can (M)	...	21	215	6	5	1	–	–	14	3	–	–	–	29
	OT Si	Flo	51-150	Can (M)	...	17	222	4	5	1	–	–	17	5	–	–	–	32
	OT St	Flo	26-50	Can (M)	...	...	...	4	3	–	–	–	20	–	–	–	–	27
	OT Si	Flo	26-50	Can (M)	...	...	...	3	2	–	–	–	15	–	–	–	–	20
	OT St	Gro	501-900	Can (M)	...	68	939	82	92	65	1	–	4	858	–	–	–	1 102
	OT Si	Gro	151-500	Can (M)	...	35	473	28	32	5	–	–	5	153	–	–	–	223
	OT St	Gro	51-150	Can (M)	...	22	233	7	11	4	–	–	–	16	–	–	–	38
	OT Si	Gro	51-150	Can (M)	...	61	727	19	20	6	–	–	3	148	–	–	–	196
	OT St	Gro	26-50	Can (M)	...	...	...	–	2	–	–	–	–	10	–	–	–	12
	OT Si	Gro	26-50	Can (M)	...	...	...	9	9	–	–	–	–	15	–	–	–	33
	OT Si	Mix	0-25	Can (M)	...	...	...	11	12	–	–	–	64	7	–	–	–	94
	OT St	...	Over 1800	USSR	3	3	51	–	–	–	–	89	–	–	–	–	–	89
	OT Si	...	501-900	Pol	28	22	148	–	–	–	–	–	–	–	122	12	17	151
	MT	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	60	–	–	60
	PT	Cod	151-500	Spa	115	95	1 002	1 253	18	–	–	–	–	4	–	–	–	1 275
	LL	Cod	51-150	Can (M)	...	...	...	14	4	–	–	–	–	8	–	–	–	26
	LL	Cod	26-50	Can (M)	...	...	...	4	3	–	–	–	–	1	–	–	–	8
	LL	Cod	0-25	Can (M)	...	...	...	326	267	–	15	–	2	214	–	–	–	824
	LL	Had	51-150	Can (M)	...	...	...	1	1	–	–	–	–	1	–	–	–	3
	LL	Had	26-50	Can (M)	...	...	...	3	4	–	–	–	–	1	–	–	–	8
	LL	Hal	51-150	Can (M)	...	...	...	10	3	–	7	–	–	16	–	–	–	36
	LL	Hal	26-50	Can (M)	...	...	...	11	1	–	9	–	–	16	–	–	–	37
	LL	Gro	51-150	Can (M)	...	...	...	–	–	–	–	–	–	4	–	–	–	4
	LL	Swo	151-500	Can (M)	...	6	12	–	–	–	–	–	–	–	–	5	–	5
	LL	Swo	51-150	Can (M)	...	51	98	–	–	–	–	–	–	–	–	53	–	53
	HL	Mix	0-25	Can (M)	...	...	...	207	40	–	7	–	1	132	–	4	–	391
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	272	–	–	272
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	1 919	–	–	1 949
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	1 250	–	–	1 250
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	932	–	–	932
	BS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	99	–	–	99
	BS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	232	–	–	232
	Dre	Sea	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	52	52
	Dre	Sea	151-500	Can (M)	...	70	1 010	–	–	–	–	–	–	–	–	–	239	239
	Dre	Sea	51-150	Can (M)	...	41	638	–	–	–	–	–	–	–	–	–	174	174
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	118	118
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	21	21
	GN	Mix	0-25	Can (M)	...	...	...	76	10	–	–	–	1	50	39	26	–	202
	Fix	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	3 401	53	4	3 458
	Fix	Mix	0-25	Can (M)	...	...	...	2	2	–	–	–	–	2	–	88	38	132
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	234	234
	NK	Mix	0-25	Can (M)	...	...	...	142	90	–	2	–	1	70	9	82	2	398
	NK	Mix	0-25	Can (M)	...	...	...	62	29	–	–	–	5	108	–	18	–	222
Nov	OT St	Cod	501-900	Can (M)	...	...	...	30	19	7	–	–	6	6	–	–	–	68
	OT Si	Cod	151-500	Can (M)	...	15	129	12	6	1	–	–	1	3	–	–	–	23
	OT St	Cod	51-150	Can (M)	...	...	...	52	33	6	–	–	3	10	–	–	–	104
	OT St	Cod	51-150	Can (M)	...	...	...	1	–	–	–	–	1	–	–	–	–	2
	OT Si	Cod	51-150	Can (M)	...	21	294	25	12	–	–	–	4	1	–	–	–	42
	OT St	Cod	26-50	Can (M)	...	...	...	8	6	–	–	–	–	1	–	–	–	15
	OT Si	Cod	26-50	Can (M)	...	22	194	28	11	–	–	–	3	7	–	–	–	49
	OT St	Had	501-900	Can (M)	...	3	28	2	6	–	–	–	–	–	–	–	–	8
	OT Si	Had	151-500	Can (M)	...	35	413	31	54	7	–	–	5	22	–	–	–	119
	OT St	Had	51-150	Can (M)	...	168	671	28	45	1	–	–	2	7	–	–	–	83
	OT Si	Had	51-150	Can (M)	...	54	814	14	53	3	–	–	9	6	–	–	–	85
	OT St	Had	26-50	Can (M)	...	...	...	18	58	–	–	–	8	14	–	–	–	98
	OT St	Had	26-50	Can (M)	...	8	75	1	6	–	–	–	2	–	–	–	–	9
	OT Si	Red	151-500	USA	...	2	...	–	–	11	–	–	–	1	–	–	–	12
	OT Si	Red	151-500	Can (M)	...	51	197	32	49	77	–	–	10	33	–	–	–	201
	OT St	Red	51-150	Can (M)	...	3	21	1	1	2	–	–	1	–	–	–	–	5
	OT Si	Red	51-150	Can (M)	...	...	...	2	1	18	–	–	3	14	–	–	–	38
	OT St	Red	26-50	Can (M)	...	...	...	–	1	1	–	–	–	–	–	–	–	2
	OT Si	Red	26-50	Can (M)	...	3	27	–	1	3	–	–	–	–	–	–	–	4
	OT Si	Flo	151-500	Can (M)	...	2	20	1	–	–	–	–	1	–	–	–	–	2
	OT St	Flo	26-50	Can (M)	...	...	...	3	3	–	–	–	6	–	–	–	–	12
	OT Si	Flo	26-50	Can (M)	...	...	...	3	2	–	–	–	16	–	–	–	–	21
	OT St	Gro	501-900	Can (M)	...	16	201	13	21	11	–	–	2	122	–	–	–	169
	OT Si	Gro	151-500	Can (M)	...	15	184	10	8	8	–	–	1	65	–	–	–	92
	OT Si	Gro	51-150	Can (M)	...	...	...	2	2	–	–	–	1	8	–	–	–	13
	OT St	Gro	26-50	Can (M)	...	...	...	2	2	3	–	–	–	9	–	–	–	16
	OT St	Her	Over 1800	Ger	...	9	...	–	–	–	–	–	–	–	589	–	–	589
	OT St	Her	901-1800	Ger	...	9	...	–	–	–	–	–	–	–	421	–	–	421
	OT	Shr	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	OT Si	Mix	0-25	Can (M)	...	...	...	10	9	–	–	–	42	–	–	–	–	61
	OT St	...	Over 1800	Pol	11	6	108	–	–	–	–	–	–	–	140	–	50	190
	MT	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	11	–	–	11
	PT	Cod	151-500	Spa	41	34	312	583	8	–	–	–	–	–	–	–	–	591
	LL	Cod	51-150	Can (M)	...	...	...	1	–	–	–	–	–	–	–	–	–	1
	LL	Cod	26-50	Can (M)	...	...	...	11	5	–	–	–	–	4	–	–	–	20
	LL	Cod	0-25	Can (M)	...	...	...	67	82	–	1	–	–	39	–	–	–	189
	LL	Had	51-150	Can (M)	...	...	...	1	1	–	–	–	–	–	–	–	–	2
	LL	Had	26-50	Can (M)	...	...	...	4	8	–	–	–	–	4	–	–	–	16
	LL	Hal	51-150	Can (M)	...	...	...	1	–	–	1	–	–	3	–	–	–	5
	LL	Hal	26-50	Can (M)	...	...	...	6	–	–	2	–	–	3	–	–	–	11
	LL	Gro	51-150	Can (M)	...	...	...	5	1	–	1	–	–	13	–	–	–	20
	LL	Gro	26-50	Can (M)	...	...	...	1	1	–	–	–	–	2	–	–	–	4
	LL	Swo	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	–	8	–	8
	LL	Swo	51-150	Can (M)	...	4	6	–	–	–	–	–	–	–	–	2	–	2
	HL	Mix	0-25	Can (M)	...	...	...	82	7	–	1	–	–	23	–	–	–	113
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	524	–	–	524
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	990	–	–	990

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 4X (continued)																		
Nov cont'd	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	607	–	–	607
	PS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	488	–	–	488
	SS	Flo	26-50	Can (M)	...	...	...	–	–	–	–	–	1	–	–	–	–	1
	DS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	19	–	–	19
	Dre	Sea	151-500	Can (M)	...	33	372	–	–	–	–	–	–	–	–	–	120	120
	Dre	Sea	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	66	66
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	68	68
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	16	16
	GN	Mix	0-25	Can (M)	...	...	...	9	1	–	–	–	–	2	–	12	–	24
	GN	Mix	0-25	Can (M)	...	...	...	242	3	–	–	–	–	159	55	67	–	526
	Fix	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	412	–	5	417
	Fix	Mix	0-25	Can (M)	...	...	...	3	4	–	–	–	–	1	1	231	1 796	2 036
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	193	193
	NK	Mix	0-25	Can (M)	...	...	...	54	8	–	–	–	–	15	–	19	5	101
	NK	Mix	0-25	Can (M)	...	...	...	3	2	–	–	–	–	1	–	4	–	10
Dec	OT St	Cod	501-900	Can (M)	...	15	220	65	22	–	1	–	3	9	–	–	–	100
	OT St	Cod	151-500	Can (M)	...	9	82	20	3	–	–	–	2	2	–	–	–	27
	OT Si	Cod	151-500	Can (M)	...	74	950	163	55	19	2	–	24	13	–	–	–	276
	OT St	Cod	51-150	Can (M)	...	...	...	3	3	–	–	–	–	–	–	–	–	6
	OT Si	Cod	51-150	Can (M)	...	...	...	8	2	1	–	–	1	–	–	–	–	12
	OT St	Cod	26-50	Can (M)	...	...	...	1	1	–	–	–	1	–	–	–	–	3
	OT St	Had	501-900	Can (M)	...	...	...	4	14	–	–	–	–	7	–	–	–	25
	OT St	Had	151-500	Can (M)	...	...	...	5	22	–	–	–	2	8	–	–	–	37
	OT Si	Had	151-500	Can (M)	...	79	1 025	58	97	20	2	–	6	15	–	–	–	198
	OT St	Had	51-150	Can (M)	...	22	323	21	37	3	–	–	–	3	–	–	–	64
	OT Si	Had	51-150	Can (M)	...	42	437	13	32	2	–	–	11	2	–	–	–	60
	OT St	Had	26-50	Can (M)	...	...	...	3	8	–	–	–	–	–	–	–	–	11
	OT Si	Red	151-500	Can (M)	...	79	236	7	6	6	–	–	3	6	–	–	–	28
	OT Si	Red	151-500	USA	...	2	...	–	–	78	–	–	–	2	–	–	–	80
	OT St	Flo	51-150	Can (M)	...	1	9	–	–	–	–	–	2	–	–	–	–	2
	OT Si	Flo	51-150	Can (M)	...	...	...	1	–	–	–	–	1	–	–	–	–	2
	OT St	Flo	26-50	Can (M)	...	...	...	1	1	–	–	–	1	–	–	–	–	3
	OT Si	Gro	151-500	Can (M)	...	8	89	5	4	1	–	–	–	15	–	–	–	25
	OT Si	Gro	51-150	Can (M)	...	...	...	1	2	–	–	–	–	5	–	–	–	8
	OT Si	Mix	0-25	Can (M)	...	...	...	12	14	–	–	–	46	–	–	–	–	72
	LL	Cod	51-150	Can (M)	...	...	...	12	8	–	–	–	–	4	–	–	–	24
	LL	Cod	26-50	Can (M)	...	...	...	1	1	–	–	–	–	–	–	–	–	2
	LL	Cod	0-25	Can (M)	...	...	...	24	34	–	–	–	–	9	–	–	–	67
	LL	Had	51-150	Can (M)	...	...	...	4	5	–	–	–	–	3	–	–	–	12
	LL	Had	26-50	Can (M)	...	...	...	5	9	–	–	–	–	5	–	–	–	19
	LL	Hal	26-50	Can (M)	...	...	...	4	–	–	1	–	–	1	–	–	–	6
	LL	Gro	26-50	Can (M)	...	...	...	–	–	–	–	–	–	1	–	–	–	1
	HL	Mix	0-25	Can (M)	...	...	...	7	–	–	–	–	–	–	–	–	–	7
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	382	–	–	382
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	89	–	–	89
	PS	Her	Over 26	Can (M)	...	...	...	–	–	–	–	–	–	–	187	–	–	187
	BS	Her	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	14	–	–	14
	Dre	Sea	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	1	1
	Dre	Sea	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	13	13
	Dre	Sea	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	GN	Mix	0-25	Can (M)	...	...	...	1	1	–	–	–	–	2	–	–	–	4
	GN	Mix	0-25	Can (M)	...	...	...	22	–	–	–	–	–	19	–	17	1	59
	Fix	Mix	0-25	Can (M)	...	...	...	7	2	–	–	–	–	–	–	22	2 433	2 464
	Oth	Mol	0-25	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	141	141
	NK	Mix	0-25	Can (M)	...	...	...	29	–	–	–	–	–	–	–	11	37	77
	NK	Mix	0-25	Can (M)	...	...	...	9	2	–	–	–	–	1	38	1	–	51
NK	...	...	...	Non-m	...	...	...	1	2	–	–	–	–	–	30	1	–	34
DIVISION 4NK																		
May	...	...	...	Den (F)	...	...	...	–	–	–	–	–	–	–	–	–	155	155
Jun	...	...	...	Den (F)	...	...	...	–	–	–	–	–	–	–	–	–	268	268
Jul	...	...	...	Den (F)	...	...	...	–	–	–	–	–	–	–	–	–	192	192
Sep	...	...	...	Den (F)	...	...	...	–	–	–	–	–	–	–	–	–	120	120
Oct	...	...	...	Den (F)	...	...	...	–	–	–	–	–	–	–	–	–	130	130
DIVISION 5Y																		
Jan	OT Si	Had	151-500	USA	...	5	...	7	4	–	–	–	1	4	–	–	–	16
	OT Si	Red	151-500	USA	...	36	...	68	25	1 011	–	–	9	58	–	–	–	1 171
	OT Si	Shr	151-500	USA	...	7	...	3	1	–	–	–	–	–	–	–	11	15
	OT Si	Shr	51-150	USA	...	50	...	20	–	–	–	–	2	7	–	–	190	219
	OT St	Shr	51-150	USA	...	9	...	2	–	–	–	–	–	1	–	–	29	32
	OT Si	Shr	0-50	USA	...	642	...	93	–	2	–	–	18	75	–	–	1 427	1 615
	OT St	Shr	0-50	USA	...	9	...	–	–	–	–	–	–	–	–	–	18	18
	OT Si	Mix	51-150	USA	...	80	...	190	68	34	–	–	109	132	–	–	7	540
	OT Si	Mix	0-50	USA	...	155	...	258	14	7	–	–	282	186	–	–	17	764
	OT St	Mix	0-50	USA	...	4	...	4	–	–	–	–	6	–	–	–	–	10
	OL	Mix	0-50	USA	...	29	...	16	24	–	1	–	–	20	–	–	–	61
	Dre	Sea	51-150	USA	...	16	...	–	–	–	–	–	–	–	–	–	31	31
	Dre	Sea	0-50	USA	...	46	...	–	–	–	–	–	–	–	–	–	136	136
	GN	Mix	0-50	USA	...	58	...	15	–	–	–	–	–	25	–	–	–	40
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	195	195
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	20	20
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	543	543

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 5Y (continued)																		
Feb	OT Si	Red	151-500	USA	...	42	...	37	40	975	–	–	7	53	–	–	–	1 112
	OT Si	Shr	151-500	USA	...	4	...	1	1	–	–	–	–	2	–	–	13	17
	OT Si	Shr	51-150	USA	...	67	...	20	3	–	–	–	3	7	–	–	331	364
	OT Si	Shr	0-50	USA	...	864	...	42	3	1	–	–	10	62	–	–	2 465	2 583
	OT Si	Mix	51-150	USA	...	61	...	189	68	36	–	–	68	53	–	–	7	421
	OT Si	Mix	0-50	USA	...	104	...	159	22	3	–	–	130	101	–	–	3	418
	OT St	Mix	0-50	USA	...	2	...	1	–	–	–	–	2	–	–	–	–	3
	HL	Mix	0-50	USA	...	1	...	–	–	–	–	–	–	1	–	–	–	1
	OL	Mix	0-50	USA	...	12	...	3	11	–	–	–	–	3	–	–	–	17
	Dre	Sca	51-150	USA	...	1	...	–	–	–	–	–	–	–	–	–	2	2
	Dre	Sca	0-50	USA	...	150	...	–	–	–	–	–	–	–	–	–	143	143
	GN	Mix	0-50	USA	...	25	...	6	1	–	–	–	–	15	–	–	–	22
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	763	–	83	846
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	335	335
Mar	OT Si	Red	151-500	USA	...	38	...	12	4	772	–	–	3	59	–	–	–	850
	OT Si	Shr	151-500	USA	...	9	...	1	–	–	–	–	–	1	–	–	40	42
	OT Si	Shr	51-150	USA	...	67	...	18	3	–	–	–	8	22		–	349	400
	OT St	Shr	51-150	USA	...	8	...	–	–	–	–	–	–	–	–	–	38	38
	OT Si	Shr	0-50	USA	...	1 222	...	28	5	–	–	–	9	48	–	–	3 775	3 865
	OT St	Shr	0-50	USA	...	8	...	–	–	–	–	–	–	–	–	–	30	30
	OT Si	Mix	51-150	USA	...	92	...	268	146	56	1	–	152	61	–	–	6	690
	OT Si	Mix	0-50	USA	...	174	...	244	59	6	–	–	306	167	–	–	2	784
	OT St	Mix	0-50	USA	...	2	...	1	–	–	–	–	3	–	–	–	–	4
	PT	Cod	151-500	Spa	2	2	21	8	20	–	–	–	–	–	–	–	–	28
	OL	Mix	0-50	USA	...	32	...	6	18	–	3	–	–	26	–	–	–	53
	Dre	Sca	0-50	USA	...	106	...	–	–	–	–	–	–	–	–	–	110	110
	GN	Mix	0-50	USA	...	66	...	35	4	–	–	–	–	40	–	–	–	79
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	1 519	–	120	1 639
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	7	7
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	842	842
Apr	OT St	Had	26-50	Can (M)	...	2	8	–	–	–	–	–	–	–	–	–	–	–
	OT Si	Red	151-500	USA	...	41	...	4	3	1 568	–	–	1	5	–	–	–	1 581
	OT Si	Shr	151-500	USA	...	3	...	–	–	–	–	–	–	7	–	–	15	22
	OT Si	Shr	51-150	USA	...	37	...	17	4	–	–	–	14	26	–	–	137	198
	OT St	Shr	51-150	USA	...	6	...	2	1	–	–	–	2	–	–	–	21	26
	OT Si	Shr	0-50	USA	...	323	...	103	51	2	1	–	54	99	–	–	1 041	1 351
	OT St	Shr	0-50	USA	...	4	...	–	–	–	–	–	–	–	–	–	9	9
	OT Si	Mix	51-150	USA	...	91	...	204	142	128	1	–	110	50	–	–	7	642
	OT Si	Mix	0-50	USA	...	211	...	173	79	3	–	–	419	206	–	–	2	882
	OT St	Mix	0-50	USA	...	3	...	1	–	–	–	–	7	–	–	–	–	8
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	11	–	–	11
	HL	Mix	0-50	USA	...	6	...	–	–	–	–	–	–	–	–	–	–	–
	OL	Mix	0-50	USA	...	51	...	15	15	–	4	–	1	37	–	–	–	72
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	685	–	–	685
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	174	–	–	174
	Dre	Sca	0-50	USA	...	31	...	–	–	–	–	–	–	–	–	–	83	83
	GN	Mix	0-50	USA	...	164	...	152	41	–	–	–	–	100	–	–	–	293
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	390	–	259	649
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	795	795
May	OT Si	Cod	51-150	Can (M)	...	...	...	7	2	–	–	–	6	1	–	–	–	16
	OT Si	Cod	26-50	Can (M)	...	5	90	9	3	–	–	–	8	1	–	–	–	21
	OT St	Cod	26-50	Can (M)	...	2	16	1	1	–	–	–	1	–	–	–	–	3
	OT St	Had	51-150	Can (M)	...	1	11	1	2	–	–	–	1	–	–	–	–	4
	OT Si	Had	51-150	Can (M)	...	4	40	–	3	–	–	–	–	1	–	–	–	4
	OT St	Had	26-50	Can (M)	...	4	44	1	2	–	–	–	2	–	–	–	–	5
	OT Si	Red	151-500	USA	...	25	...	7	3	542	1	–	1	1	–	–	–	555
	OT Si	Flo	51-150	Can (M)	...	17	277	16	8	–	–	–	18	2	–	–	–	44
	OT Si	Gro	51-150	Can (M)	...	4	18	–	1	–	–	–	–	3	–	–	–	4
	OT Si	Shr	51-150	USA	...	21	...	33	3	4	–	–	19	4	–	–	99	162
	OT St	Shr	51-150	USA	...	3	...	1	–	–	–	–	1	–	–	–	4	6
	OT Si	Shr	0-50	USA	...	23	...	10	6	1	–	2	6	9	–	–	36	70
	OT St	Shr	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	–	1	1
	OT Si	Mix	51-150	USA	...	75	...	315	61	145	–	11	59	65	46	192	5	899
	OT Si	Mix	0-50	USA	...	294	...	563	138	3	1	14	362	299	–	–	1	1 381
	PT	Cod	151-500	Spa	5	2	22	59	–	–	–	–	–	–	–	–	–	59
	HL	Mix	0-50	USA	...	31	...	–	–	–	–	–	–	–	–	–	4	4
	OL	Mix	0-50	USA	...	73	...	68	6	–	5	–	1	20	–	–	–	100
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	199	–	–	199
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	111	–	–	111
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	17	–	–	17
	PS	Mix	51-150	USA	...	4	...	–	–	–	–	–	–	–	115	841	–	956
	Dre	Sca	0-50	USA	...	...	...	–	–	–	–	–	–	–	–	–	43	43
	GN	Mix	0-50	USA	...	203	...	148	20	–	–	–	–	130	–	–	–	298
	Fix	Mix	0-50	USA	...	33	...	1	–	–	–	–	–	9	122	24	–	156
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	72	–	663	735
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	362	362
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	992	992

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 5Y (continued)																		
Jun	OT Si	Had	151-500	USA	...	1	...	–	–	–	–	–	–	2	–	–	–	2
	OT Si	Red	151-500	USA	...	19	...	–	–	702	–	16	–	1	–	–	–	719
	OT Si	Flo	51-150	Can (M)	...	3	52	–	1	–	–	–	5	–	–	–	–	6
	OT Si	Shr	51-150	USA	...	41	...	52	1	6	–	2	23	4	–	–	227	315
	OT St	Shr	51-150	USA	...	3	...	–	–	–	–	–	–	–	–	–	13	13
	OT Si	Shr	0-50	USA	...	44	...	27	3	4	–	28	26	34	–	–	146	268
	OT St	Shr	0-50	USA	...	3	...	–	–	–	–	–	–	–	–	–	4	4
	OT Si	Mix	51-150	USA	...	59	...	59	17	55	–	393	36	88	–	1	1	650
	OT Si	Mix	0-50	USA	...	389	...	214	101	10	–	1 331	216	318	–	–	28	2 218
	OT St	Mix	0-50	USA	...	2	...	1	–	–	–	–	3	–	–	–	–	4
	HL	Mix	0-50	USA	...	96	...	108	–	–	–	–	–	21	–	–	7	136
	OL	Mix	0-50	USA	...	63	...	83	3	–	2	–	1	19	–	–	–	108
	PS	Mix	51-150	USA	...	3	...	–	–	–	–	–	–	–	4	617	–	621
	Dre	Sca	0-50	USA	...	22	...	–	–	–	–	–	–	–	–	–	64	64
	GN	Mix	0-50	USA	...	167	...	104	1	–	–	–	–	72	–	–	–	177
	Fix	Mix	0-50	USA	...	65	...	–	–	–	–	–	–	1	9	216	–	226
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	2 485	43	549	3 077
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	405	405
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	1 051	1 051
Jul	OT Si	Had	151-500	USA	...	25	...	44	20	1	–	–	4	24	–	–	–	93
	OT Si	Had	51-150	Can (M)	...	5	65	2	6	–	–	–	1	3	–	–	–	12
	OT Si	Red	151-500	USA	...	22	...	–	–	342	–	62	–	3	–	–	–	407
	OT Si	Gro	51-150	Can (M)	...	4	67	2	2	–	–	–	2	12	–	–	–	18
	OT Si	Shr	51-150	USA	...	32	...	65	–	2	–	20	17	3	–	–	207	314
	OT St	Shr	51-150	USA	...	5	...	–	–	–	–	–	–	2	–	–	19	21
	OT Si	Shr	0-50	USA	...	44	...	36	1	–	–	36	11	16	–	–	164	264
	OT St	Shr	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	–	1	1
	OT Si	Mix	51-150	USA	...	124	...	129	39	279	–	809	43	46	142	–	10	1 497
	OT Si	Mix	0-50	USA	...	728	...	211	155	–	–	4 956	242	298	109	–	3	5 974
	HL	Mix	0-50	USA	...	97	...	39	–	–	–	–	–	4	–	3	9	55
	OL	Mix	0-50	USA	...	52	...	38	1	–	–	–	1	47	–	–	–	87
	PS	Her	151-500	USA	...	2	...	–	–	–	–	–	–	–	117	–	–	117
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	4	–	–	4
	Dre	Sca	0-50	USA	...	22	...	–	–	–	–	–	–	1	–	–	16	47
	Har	Tun	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	1	–	1
	GN	Mix	0-50	USA	...	80	...	27	–	–	–	–	–	52	–	–	–	79
	Fix	Mix	0-50	USA	...	83	...	–	–	–	–	–	–	–	18	214	11	273
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	4 823	56	893	5 772
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	1 023	1 023
Aug	OT Si	Cod	51-150	Can (M)	...	3	48	2	1	–	–	–	1	2	–	–	–	6
	OT Si	Had	151-500	USA	...	11	...	36	10	–	–	–	3	13	–	–	–	62
	OT Si	Had	51-150	Can (M)	...	1	16	–	1	–	–	–	–	–	–	–	–	1
	OT Si	Red	151-500	USA	...	7	...	–	–	147	–	12	–	–	–	–	–	159
	OT St	Her	Over 1800	Ger	...	15	...	–	–	–	–	–	–	–	506	–	–	506
	OT St	Her	901-1800	Ger	...	51	...	–	–	–	–	–	–	–	1 129	–	–	1 129
	OT Si	Shr	51-150	USA	...	62	...	72	1	10	–	127	34	7	1	–	256	511
	OT Si	Shr	0-50	USA	...	37	...	12	–	2	–	53	10	29	8	–	79	193
	OT St	Shr	0-50	USA	...	2	...	–	–	–	–	–	–	–	–	–	2	2
	OT Si	Mix	51-150	USA	...	126	...	166	78	331	–	382	70	81	3	1	1	1 113
	OT Si	Mix	0-50	USA	...	636	...	112	63	32	1	3 029	162	298	52	7	12	3 768
	OT St	Mix	0-50	USA	...	5	...	–	–	–	–	17	3	–	–	–	–	20
	HL	Mix	0-50	USA	...	83	...	2	–	–	–	–	–	3	–	16	7	28
	OL	Mix	0-50	USA	...	38	...	7	2	–	–	–	1	106	–	–	–	116
	PS	Her	151-500	USA	...	6	...	–	–	–	–	–	–	–	655	–	–	655
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	274	–	–	274
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	538	–	–	538
	Dre	Sca	0-50	USA	...	12	...	–	–	–	–	–	–	–	–	–	18	18
	Har	Tun	0-50	USA	...	3	...	–	–	–	–	–	–	–	–	3	–	3
	GN	Mix	0-50	USA	...	148	...	103	–	–	–	–	–	111	–	–	–	214
	Fix	Mix	0-50	USA	...	60	...	–	–	–	–	–	–	–	–	181	6	187
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	6 772	8	1 430	8 210
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	16	16
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	862	862
Sep	OT Si	Had	151-500	USA	...	6	...	2	6	–	–	–	4	2	–	–	–	14
	OT Si	Had	51-150	Can (M)	...	4	27	1	2	–	–	–	–	–	–	–	–	3
	OT Si	Red	151-500	USA	...	28	...	9	10	639	–	–	1	10	–	–	–	669
	OT St	Her	Over 1800	Ger	...	44	...	–	–	–	–	–	–	–	1 465	2	–	1 467
	OT St	Her	901-1800	Ger	...	43	...	–	–	–	–	–	–	4	1 464	1	–	1 469
	OT Si	Shr	51-150	USA	...	53	...	58	1	12	–	139	27	14	–	4	217	472
	OT St	Shr	51-150	USA	...	4	...	1	–	–	–	–	1	–	–	–	12	14
	OT Si	Shr	0-50	USA	...	62	...	15	2	4	–	48	16	47	–	2	151	285
	OT Si	Mix	51-150	USA	...	108	...	196	68	212	–	283	45	110	622	32	2	1 570
	OT Si	Mix	0-50	USA	...	325	...	101	54	22	–	1 157	121	325	–	49	10	1 839
	OT St	Mix	0-50	USA	...	4	...	–	–	–	–	14	–	–	–	1	–	15
	HL	Mix	0-50	USA	...	83	...	7	–	–	–	–	–	3	–	5	7	22
	OL	Mix	0-50	USA	...	31	...	6	3	–	–	–	1	55	–	–	–	65
	PS	Her	151-500	USA	...	5	...	–	–	–	–	–	–	–	803	–	–	803
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	1 448	–	–	1 448
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	678	–	–	678
	PS	Her	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	1 506	–	–	1 506
	PS	Mix	51-150	USA	...	1	...	–	–	–	–	–	–	–	117	–	–	117
	Dre	Sca	0-50	USA	...	14	...	–	–	–	–	–	–	–	–	–	19	19
	Har	Tun	0-50	USA	...	2	...	–	–	–	–	–	–	–	–	3	–	3
	GN	Mix	0-50	USA	...	163	...	149	1	–	–	–	–	117	–	–	–	267
	Fix	Mix	0-50	USA	...	60	...	–	–	–	–	–	–	–	11	122	5	138
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	5 301	6	1 980	7 287
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	1 050	1 050

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 5Y (continued)																		
Oct	OT Si	Had	151-500	USA	...	8	...	19	10	–	–	–	–	17	–	–	–	46
	OT Si	Had	151-500	Can (M)	...	1	6	1	1	–	–	–	–	–	–	–	–	2
	OT St	Had	51-150	Can (M)	...	3	39	2	4	2	–	–	1	–	–	–	–	9
	OT Si	Had	51-150	Can (M)	...	6	105	2	7	3	–	–	3	2	–	–	–	17
	OT Si	Red	151-500	USA	...	37	...	84	35	438	–	–	4	36	–	–	–	597
	OT Si	Red	26-50	Can (M)	...	1	15	–	1	2	–	–	–	–	–	–	–	3
	OT St	Her	Over 1800	Ger	...	10	...	–	–	–	–	–	–	1	560	ϕ	–	561
	OT St	Her	901-1800	Ger	...	23	...	–	–	–	–	–	–	1	599	–	–	600
	OT Si	Shr	151-500	USA	...	3	...	–	–	–	–	–	1	5	–	–	5	11
	OT Si	Shr	51-150	USA	...	34	...	29	6	3	–	112	12	41	–	2	107	312
	OT St	Shr	51-150	USA	...	3	...	1	–	–	–	8	5	2	–	–	14	30
	OT Si	Shr	0-50	USA	...	71	...	6	–	1	–	38	15	138	–	–	182	380
	OT Si	Mix	51-150	USA	...	134	...	231	151	141	–	355	35	141	108	5	7	1 177
	OT Si	Mix	0-50	USA	...	248	...	120	46	2	–	691	89	370	–	11	20	1 352
	OT St	Mix	0-50	USA	...	4	...	–	–	–		7	1	3	–		–	11
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	12	–	–	12
	PT	Cod	151-500	Spa	8	8	65	85	210	–	–	–	–	120	–	–	–	415
	HL	Mix	0-50	USA	...	26	...	3	–	–	–	–	–	3	–	1	1	8
	OL	Mix	0-50	USA	...	12	...	2	2	–	–	–	3	3	–	–	–	10
	PS	Her	151-500	USA	...	6	...	–	–	–			–	–	687	–	–	687
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	1 718	–	–	1 718
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	19	–	–	19
	PS	Mix	51-150	USA	...	1	...	–	–	–	–	–	–	–	65	–	–	65
	Dre	Sea	51-150	USA	...	6	...	–	–	–		–	–	–	–	–	15	15
	Dre	Sea	0-50	USA	...	17	...	–	–	–	–	–		–	–	–	22	22
	Har	Tun	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	1	–	1
	GN	Mix	0-50	USA	...	108	...	61	5	–	–	–	–	94	–	–	–	160
	Fix	Mix	0-50	USA	...	35	...	–	–	–	–	–	–	2	38	31	11	82
	Fix	Her	Nk	USA	...	...	...	–	–	–	–	–	–	–	2 128	–	1 739	3 867
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	2	2
	NK	Mol	Nk	USA	...	...	...	–	–	–	–	–	–	–	–	–	1 583	1 583
Nov	OT St	Cod	51-150	Can (M)	...	3	20	3	1	–	–	–	–	1	–	–	–	5
	OT Si	Had	151-500	USA	...	6	...	14	5	–	–	–	–	8	–	–	–	27
	OT St	Had	51-150	Can (M)	...	2	9	–	1	–	–	–	–	–	–	–	–	1
	OT Si	Red	151-500	USA	...	38	...	65	49	361	–	–	21	66	–	–	1	563
	OT Si	Red	151-500	Can (M)	...	2	22	2	1	4	–	–	–	–	–	–	–	7
	OT St	Red	51-150	Can (M)	...	1	10	2	3	4	–	–	1	1	–	–	–	11
	OT Si	Gro	151-500	Can (M)	...	4	57	3	3	9	–	–	1	19	–	–	–	35
	OT St	Her	Over 1800	Ger	...	6	...	–	–	–	–	–	–	–	200	–	–	200
	OT St	Her	901-1800	Ger	...	28	...	–	–	–		–	–	–	942	–	–	942
	OT Si	Shr	151-500	USA	...	6	...	–	–	–	–	–	–	12	–	–	21	33
	OT Si	Shr	51-150	USA	...	36	...	16	1	1	–	18	17	41	–	1	91	186
	OT St	Shr	51-150	USA	...	4	...	–	–	–	–	–	–	1	–	–	7	8
	OT Si	Shr	0-50	USA	...	82	...	12	1	2	–	8	15	61	–	–	125	224
	OT Si	Mix	51-150	USA	...	136	...	345	121	8		107	46	197	–	1	12	837
	OT Si	Mix	0-50	USA	...	220	...	288	51	3	–	229	137	274	–	5	29	1 016
	OT St	Mix	0-50	USA	...	4	...	2	–	–	–	4	2	2	–	–	–	10
	HL	Mix	0-50	USA	...	11	...	1	–	–	–	–	–	14	–	–	–	15
	OL	Mix	0-50	USA	...	6	...	–	–	–	–	–	2	1	–	–	–	3
	Dre	Sea	51-150	USA	...	15	...	–	–	–	–	–	–	–	–	–	31	31
	Dre	Sea	0-50	USA	...	22	...	–	–	–	–	–	–	–	–	–	109	109
	GN	Mix	0-50	USA	...	51	...	18	–	–	–	–	–	51	–	–	–	69
	DGN	Mac	0-50	USA	...	43	...	–	–	–	–	–	–	–	–	4	–	4
	Fix	Mix	0-50	USA	...	24	...	1	–	–	–	–	–	–	115	29	4	149
	Fix	Her	Nk	USA	...	...	...	–	–	–	–	–	–	–	33	–	974	1 007
	Oth	Ale	Nk	USA	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	Nk	Mol	Nk	USA	...	...	...		–	–	–	–	–	–	–		738	738
Dec	OT Si	Cod	151-500	Can (M)	...	2	28	2	2	1	–	–	2	–	–	–	–	7
	OT Si	Had	151-500	USA	...	29	...	46	34	23	–	–	6	86	–	–	–	195
	OT Si	Red	151-500	USA	...	42	...	86	43	497	–	–	15	83	–	–	1	725
	OT St	Her	Over 1800	Ger	...	25	...	–	–	–	–	–	–	94	611	–	–	708
	OT St	Her	901-1800	Ger	...	24	...	–	–	–	–	–	–	50	744	–	–	794
	OT Si	Shr	151-500	USA	...	7	...	1	–	–	–	–	–	5	–	–	14	20
	OT Si	Shr	51-150	USA	...	56	...	10	1	2	–	3	14	22	–	–	148	200
	OT Si	Shr	0-50	USA	...	256	...	33	2	1	–	21	26	74	–	–	333	490
	OT Si	Mix	51-150	USA	...	79	...	164	62	43	–	25	34	157	–	–	8	493
	OT Si	Mix	0-50	USA	...	170	...	256	21	–	–	41	200	140	–	–	7	665
	OT St	Mix	0-50	USA	...	4	...	4	–	–	–	1	2	–	–	–	–	7
	OT St	...	Over 1800	Ger	...	70	...	100	–	–	–	–	–	1 030	2 223	–	–	3 353
	HL	Mix	0-50	USA	...	10	...	2	–	–	–	–	–	7	–	–	–	9
	OL	Mix	0-50	USA	...	13	...	14	18	–	–	–	–	9	–	–	–	41
	PS	Mix	51-150	USA	...	6	...	–	–	–	–	–	–	–	51	–	–	51
	Dre	Sea	51-150	USA	...	16	...	–	–	–	–	–	–	–	–	–	38	38
	Dre	Sea	0-50	USA	...	53	...	–	–	–	–	–	–	–	–	–	108	108
	GN	Mix	0-50	USA	...	28	...	32	–	–	–	–	–	13	–	–	–	45
	DGN	Mac	0-50	USA	...	123	...	–	–	–	–	–	–	–	–	24	–	24
	Fix	Mix	0-50	USA	...	1	...	2	–	–	–	–	–	–	42	5	–	49
	Fix	Her	NK	USA	...	...	...	–	–	–	–	–	–	–	305	–	709	1 014
	Oth	Ale	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	20	20
	NK	Mol	NK	USA	...	...	...	–	–	–	–	–	–	–	–	–	1 088	1 088
NK	OT Si	...	...	USA	...	...	...	25	2	3	–	10	32	3	–	–	634	709
	LL	...	...	USA	...	...	...	30	16	–	1	–	6	2	–	10	–	65
	HL	...	...	USA	...	...	...	5	–	–	–	–	2	6	–	60	411	484
	HS	...	...	USA	...	...	...	–	–	–	–	–	–	20	–	–	146	166
	Dre	...	...	USA	...	...	...	–	–	–	–	–	–	–	–	–	8 369	8 369
	Har	...	...	USA	...	...	...	–	–	–	–	–	–	–	–	41	–	41
	GN	...	...	USA	...	...	...	186	3	–	–	–	39	4	–	–	–	232
	PN	...	...	USA	...	...	...	–	–	–	–	–	–	12	–	18	8	38
	DN	...	...	USA	...	...	...	–	–	–	–	–	–	–	–	–	107	107
	Fix	...	...	USA	...	...	...	88	–	–	–	13	10	627	33	819	2 983	4 573
	Oth	...	...	USA	...	...	...	–	–	–	–	–	–	–	–	–	9 523	9 523

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Ze																		
Jan	OT St	Cod	501-900	Can (M)	...	4	60	8	2	1	–	–	2	1	–	–	–	14
	OT St	Had	501-900	Can (M)	...	21	303	44	96	7	1	–	10	28	–	–	7	193
	OT Si	Had	151-500	Can (M)	...	2	26	2	4	–	–	–	–	–	–	–	–	6
	OT Si	Had	151-500	USA	...	203	...	199	575	13	–	–	190	143	–	–	–	1 120
	OT Si	Had	51-150	USA	...	55	...	29	73	2	–	–	18	40	–	–	–	162
	OT Si	Red	151-500	USA	...	3	...	5	2	91	–	–	–	9	–	–	–	107
	OT St	Flo	151-500	USA	...	11	...	10	5	–	–	–	50	1	–	–	–	66
	OT Si	Flo	151-500	USA	...	37	...	15	7	–	–	–	132	–	–	–	–	154
	OT Si	Flo	51-150	USA	...	249	...	106	61	–	–	–	950	6	–	–	–	1 123
	OT Si	Flo	0-50	USA	...	21	...	7	–	–	–	–	78	–	–	–	–	85
	OT St	Gro	501-900	Can (M)	...	1	16	1	2	–	–	–	–	19	–	–	–	22
	OT St	Gro	151-500	Can (M)	...	1	16	1	1	–	–	–	–	1	–	–	–	3
	OT Si	Lob	151-500	USA	...	6	...	–	–	–	–	–	–	–	–	–	14	14
	OT Si	Lob	51-150	USA	...	33	...	–	–	–	–	2	–	2	–	–	21	25
	OT Si	Mix	151-500	USA	...	36	...	41	56	11	–	–	14	33	–	–	–	155
	OT Si	Mix	51-150	USA	...	67	...	92	170	35	–	–	81	79	–	–	–	457
	OT Si	Mix	0-50	USA	...	3	...	2	–	–	–	–	20	–	–	–	–	22
	OT St	...	Over 1800	USSR	11	4	64	–	–	–	–	–	55	106	3	–	3	167
	OL	Cod	0-50	USA	...	67	...	41	31	–	1	–	–	6	–	–	1	80
	PS	Her	151-500	Ice	...	...	...	–	–	–	–	–	–	–	177	–	–	177
	Dre	Sea	151-500	Can (M)	...	274	4 153	1	1	–	–	–	–	–	–	–	1 183	1 185
	Dre	Sea	151-500	USA	...	41	...	–	2	–	–	–	1	–	–	–	164	167
	Dre	Sea	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	23	23
	Dre	Sea	51-150	USA	...	95	...	–	–	–	–	–	1	–	–	–	375	376
Feb	OT St	Cod	501-900	Can (M)	...	4	53	30	4	1	–	–	1	3	–	–	–	39
	OT Si	Cod	151-500	Can (M)	...	2	32	15	–	–	–	–	1	3	–	–	–	19
	OT St	Had	501-900	Can (M)	...	26	389	13	52	2	1	–	2	18	–	–	–	88
	OT Si	Had	151-500	Can (M)	...	1	8	–	–	–	–	–	–	–	–	–	–	–
	OT Si	Had	151-500	USA	...	132	...	198	426	1	–	–	30	158	–	–	–	813
	OT Si	Had	51-150	USA	...	54	...	36	117	7	–	–	26	22	–	–	–	208
	OT Si	Red	151-500	USA	...	3	...	–	–	113	–	–	–	–	–	–	–	113
	OT St	Flo	151-500	USA	...	14	...	21	23	–	–	–	65	–	–	–	–	109
	OT Si	Flo	151-500	USA	...	25	...	15	8	–	–	–	95	–	–	–	–	118
	OT Si	Flo	51-150	USA	...	228	...	70	30	–	–	–	931	–	–	–	–	1 031
	OT Si	Flo	0-50	USA	...	11	...	7	–	–	–	–	29	–	–	–	–	36
	OT St	Gro	501-900	Can (M)	...	3	46	3	15	–	–	–	–	30	–	–	–	48
	OT St	Gro	151-500	Can (M)	...	1	14	1	2	–	–	–	–	2	–	–	–	5
	OT Si	Lob	151-500	USA	...	5	...	–	–	–	–	1	–	–	–	–	5	6
	OT Si	Lob	51-150	USA	...	49	...	–	–	–	–	1	–	–	–	–	36	37
	OT Si	Mix	151-500	USA	...	29	...	27	58	129	–	–	10	12	–	–	–	236
	OT Si	Mix	51-150	USA	...	81	...	72	231	93	1	–	32	51	–	–	–	480
	OT Si	Mix	0-50	USA	...	1	...	2	–	–	–	–	7	–	–	–	–	9
	OT Si	...	501-900	Pol	221	88	690	–	–	–	–	–	–	–	452	–	59	511
	PT	Cod	151-500	Spa	316	217	1 895	2 469	452	–	–	–	–	112	–	–	–	3 033
	LL	Hal	51-150	Can (M)	...	...	...	3	–	–	7	–	–	5	–	–	–	15
	HL	Cod	0-50	USA	...	1	...	–	–	–	–	–	1	–	–	–	–	1
	OL	Cod	0-50	USA	...	48	...	37	16	–	2	–	–	6	–	–	–	61
	PS	Her	151-500	Ice	...	...	...	–	–	–	–	–	–	–	372	–	–	372
	Dre	Sea	151-500	Can (M)	...	148	2 025	1	–	–	–	–	–	–	–	–	711	712
	Dre	Sea	151-500	USA	...	23	...	–	–	–	–	–	4	–	–	–	81	85
	Dre	Sea	51-150	Can (M)	...	44	619	–	–	–	–	–	–	–	–	–	174	174
	Dre	Sea	51-150	USA	...	70	...	–	–	–	–	–	–	–	–	–	301	301
Mar	OT Si	Had	151-500	USA	...	144	...	334	638	–	1	–	65	232	–	–	–	1 270
	OT St	Had	51-150	USA	...	7	...	12	12	–	–	–	9	–	–	–	–	33
	OT Si	Had	51-150	USA	...	138	...	131	416	5	–	–	69	24	–	–	–	645
	OT Si	Had	51-150	Can (M)	...	1	15	1	4	–	–	–	–	–	–	–	–	5
	OT St	Flo	151-500	USA	...	9	...	19	21	–	–	–	41	–	–	–	–	81
	OT Si	Flo	151-500	USA	...	31	...	22	37	–	–	–	83	–	–	–	–	142
	OT Si	Flo	51-150	USA	...	310	...	102	129	–	–	–	1 054	–	–	–	–	1 285
	OT Si	Flo	0-50	USA	...	42	...	30	1	–	–	–	114	–	–	–	–	145
	OT Si	Lob	151-500	USA	...	12	...	–	–	–	–	–	–	–	–	–	10	10
	OT Si	Lob	51-150	USA	...	54	...	–	–	–	–	2	–	–	–	–	29	31
	OT Si	Lob	0-50	USA	...	7	...	–	–	–	–	–	–	–	–	–	3	3
	OT Si	Mix	151-500	USA	...	42	...	51	137	245	–	–	19	14	–	–	–	466
	OT Si	Mix	51-150	USA	...	67	...	91	218	102	1	–	92	16	–	–	–	520
	OT St	Mix	51-150	USA	...	4	...	7	6	–	–	–	8	–	–	–	–	21
	OT Si	Mix	0-50	USA	...	1	...	1	–	–	–	–	8	–	–	–	–	9
	OT St	...	Over 1800	USSR	21	18	196	1	–	–	–	55	–	294	–	87	108	545
	OT St	...	Over 1800	USSR	1	1	5	–	–	–	–	–	–	23	–	4	–	27
	OT Si	...	501-900	Pol	335	152	1 704	–	–	–	–	–	–	–	780	14	49	843
	PT	Cod	151-500	Spa	393	323	3 038	4 724	353	–	–	–	–	26	–	–	–	5 103
	OL	Cod	0-50	USA	...	39	...	38	2	–	3	–	–	1	–	–	–	44
	PS	Her	151-500	Ice	...	...	...	–	–	–	–	–	–	–	196	–	–	196
	Dre	Sea	151-500	Can (M)	...	356	5 071	4	2	–	–	–	–	–	–	–	1 647	1 653
	Dre	Sea	51-150	Can (M)	...	64	845	–	–	–	–	–	–	–	–	–	344	344
	Dre	Sea	51-150	USA	...	37	...	–	–	–	–	–	–	–	–	–	170	170

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Ze (continued)																		
Apr	OT St	Cod	501-900	Can (M)	...	10	137	86	30	–	–	–	2	6	–	–	–	124
	OT Si	Cod	151-500	Can (M)	...	2	26	3	2	–	–	–	–	–	–	–	–	5
	OT St	Had	501-900	Can (M)	...	20	301	21	167	–	1	–	8	27	–	–	–	224
	OT St	Had	151-500	Can (M)	...	5	83	8	33	–	–	–	–	3	–	–	–	44
	OT Si	Had	151-500	Can (M)	...	9	122	17	49	–	–	–	3	9	–	–	–	78
	OT Si	Had	151-500	USA	...	169	...	324	730	–	–	–	131	66	–	–	–	1 251
	OT St	Had	151-500	USA	...	4	...	9	33	–	–	–	12	–	–	–	–	54
	OT St	Had	51-150	USA	...	11	...	23	42	–	–	–	8	–	–	–	–	73
	OT Si	Had	51-150	USA	...	170	...	321	561	2	–	–	109	36	–	–	–	1 029
	OT Si	Had	51-150	Can (M)	...	2	12	–	2	–	–	–	–	1	–	–	–	3
	OT St	Had	51-150	Can (M)	...	1	4	–	1	–	–	–	–	–	–	–	–	1
	OT Si	Red	151-500	USA	...	8	...	4	1	328	–	–	–	7	–	–	–	340
	OT St	Flo	151-500	USA	...	8	...	29	33	–	–	–	15	–	–	–	–	77
	OT Si	Flo	151-500	USA	...	37	...	25	61	–	–	–	95	–	–	–	–	181
	OT Si	Flo	51-150	USA	...	531	...	333	417	–	–	–	1 681	–	–	–	–	2 431
	OT Si	Flo	0-50	USA	...	56	...	59	1	–	–	–	184	–	–	–	–	244
	OT St	Gro	501-900	Can (M)	...	2	31	3	2	–	–	–	–	12	–	–	–	17
	OT Si	Lob	151-500	USA	...	13	...	–	–	–	–	–	–	–	–	–	11	11
	OT Si	Lob	51-150	USA	...	83	...	–	–	–	–	2	1	1	–	–	47	51
	OT Si	Lob	0-50	USA	...	34	...	–	–	–	–	–	–	–	–	–	12	12
	OT Si	Mix	151-500	USA	...	39	...	45	113	249	–	–	22	8	–	–	–	437
	OT Si	Mix	51-150	USA	...	108	...	150	421	261	1	–	110	30	–	–	1	974
	OT Si	Mix	51-150	Fr (SP)	1	1	10	1	4	–	–	–	–	–	–	–	–	5
	OT Si	Mix	0-50	USA	...	7	...	8	5	–	–	–	49	–	–	–	–	62
	OT St	...	Over 1800	USSR	2	2	27	–	–	–	–	61	–	9	–	6	7	83
	OT St	...	Over 1800	USSR	140	122	1 743	6	–	–	–	2 241	2	410	462	148	142	3 411
	OT St	...	Over 1800	USSR	22	21	313	–	–	–	–	797	–	9	–	–	172	978
	OT Si	...	501-900	Pol	319	203	2 244	–	–	–	–	–	–	–	1 283	39	42	1 364
	PT		151-500	Spa	77	70	704	843	123	–	–	–	–	29	–	–	–	995
	LL		51-150	Can (M)	...	5	7	–	–	–	–	–	–	–	–	1	–	1
	HL		0-50	USA	...	26	...	20	–	–	–	–	–	1	–	–	–	21
	OL		0-50	USA	...	55	...	73	3	–	5	–	–	4	–	–	–	85
	PS		151-500	Ice	...	...	...	–	–	–	–	–	–	–	551	–	–	551
	Dre		151-500	Can (M)	...	615	9 083	4	5	–	–	–	–	–	–	–	3 143	3 152
	Dre		151-500	USA	...	54	...	–	–	–	–	–	–	–	–	–	231	231
	Dre		51-150	Can (M)	...	96	1 538	–	–	–	–	–	–	–	–	–	522	522
	Dre		51-150	USA	...	211	...	–	–	–	–	–	–	–	–	–	382	382
	Fix		151-500	USA	...	5	...	–	–	–	–	–	–	–	–	–	2	2
May	OT St	Cod	501-900	Can (M)	...	75	1 181	460	127	2	3	–	52	57	–	–	–	701
	OT Si	cod	151-500	Can (M)	...	44	607	190	59	3	1	–	51	10	–	–	–	314
	OT St	Cod	151-500	Can (M)	...	3	36	10	1	–	–	–	2	–	–	–	–	13
	OT St	Had	501-900	Can (M)	...	53	845	127	241	1	3	–	24	40	–	–	–	436
	OT St	Had	151-500	Can (M)	...	17	249	33	69	10	–	–	4	11	–	–	–	127
	OT Si	Had	151-500	Can (M)	...	12	182	43	67	–	1	–	17	6	–	–	–	134
	OT Si	Had	151-500	USA	...	197	...	284	553	–	2	–	128	21	–	–	–	988
	OT St	Had	51-150	USA	...	12	...	16	50	–	–	–	4	–	–	–	–	70
	OT Si	Had	51-150	USA	...	174	...	382	272	–	–	–	114	20	–	–	–	788
	OT Si	Flo	151-500	Can (M)	...	2	22	3	4	–	–	–	5	–	–	–	–	12
	OT St	Flo	151-500	USA	...	14	...	39	69	–	–	–	15	–	–	–	–	123
	OT Si	Flo	151-500	USA	...	65	...	53	93	–	–	–	122	–	–	–	–	268
	OT Si	Flo	51-150	USA	...	733	...	455	287	–	–	16	2 294	56	–	–	13	3 121
	OT Si	Flo	0-50	USA	...	77	...	32	3	–	–	–	245	–	–	–	–	280
	OT St	Gro	501-900	Can (M)	...	4	57	8	16	–	–	–	4	30	–	–	–	58
	OT Si	Lob	151-500	USA	...	12	...	–	–	–	–	–	–	–	–	–	14	14
	OT Si	Lob	51-150	USA	...	185	...	–	–	–	–	–	–	–	–	–	116	116
	OT Si	Lob	0-50	USA	...	29	...	–	–	–	–	–	–	–	–	–	11	11
	OT Si	Mix	151-500	USA	...	41	...	87	139	14	–	59	22	4	–	–	–	325
	OT Si	Mix	51-150	USA	...	108	...	227	219	113	1	133	169	35	–	1	3	901
	OT Si	Mix	0-50	USA	...	4	...	18	1	–	–	–	22	3	–	–	–	44
	OT St	...	Over 1800	Pol	24	22	169	12	58	–	–	42	–	–	262	298	79	751
	OT St	...	Over 1800	USSR	6	5	63	4	–	–	–	5	–	–	139	–	2	150
	OT St	...	Over 1800	USSR	33	28	464	2	–	–	–	698	12	4	183	2	50	951
	OT St	...	Over 1800	USSR	21	21	330	–	–	–	–	260	–	–	245	2	138	645
	OT Si	...	501-900	Pol	151	114	708	8	–	–	–	–	–	–	614	475	208	1 305
	OT Si	...	501-900	Pol	499	269	2 799	3	–	–	–	–	–	–	1 935	199	160	2 297
	OT St	...	501-900	USSR	25	25	257	–	–	–	–	–	–	–	209	–	9	218
	OT Si	...	501-900	USSR	131	89	686	6	–	–	–	–	–	–	397	148	10	561
	OT Si	...	151-500	USSR	733	579	3 883	91	–	–	–	–	–	17	2 562	232	64	2 966
	LL		Hal 51-150	Can (M)	...	2	15	1	–	–	–	–	–	3	–	–	–	4
	LL		Gro 51-150	Can (M)	...	10	72	8	–	–	–	–	–	44	–	–	–	52
	LL		Swo 151-500	Can (M)	...	45	65	–	–	–	–	–	–	–	–	18	–	18
	LL		Swo 51-150	Can (M)	...	86	123	–	–	–	–	–	–	–	–	40	–	40
	HL		Cod 0-50	USA	...	158	...	90	–	–	1	–	–	10	–	–	3	104
	OL		Cod 0-50	USA	...	28	...	37	–	–	2	–	–	9	–	–	–	48
	PS		Her 151-500	Ice	...	...	...	–	–	–	–	–	–	–	422	–	–	422
	PS		... 501-900	USSR	313	194	...	–	–	–	–	–	–	–	2 883	146	–	3 029
	PS		... 501-900	USSR	15	5	...	–	–	–	–	–	–	–	31	33	–	64
	PS		... 151-500	USSR	212	128	...	–	–	–	–	–	–	–	1 890	73	–	1 963
	Dre		Sca 151-500	Can (M)	...	907	13 131	6	3	–	–	–	6	2	–	–	5 238	5 255
	Dre		Sca 151-500	USA	...	69	...	–	–	–	–	–	–	–	–	–	390	390
	Dre		Sca 51-150	Can (M)	...	131	1 952	–	–	–	–	–	–	–	–	–	870	870
	Dre		Sca 51-150	USA	...	211	...	–	–	–	–	–	1	–	–	–	918	919
	Fix		Lob 151-500	USA	...	6	...	–	–	–	–	–	–	–	–	–	3	3

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Ze (continued)																		
Jun	OT St	Cod	501-900	Can (M)	...	143	2 202	705	282	10	3	–	80	72	–			1 152
	OT Si	Cod	151-500	Can (M)	...	51	755	243	96		1	–	36	10				386
	OT St	Cod	151-500	Can (M)	...	...	..	91	45	–	1	–	11	14	–	–	–	162
	OT St	Had	501-900	Can (M)	...	30	491	103	173	1	1	–	27	19	–	–	–	324
	OT Si	Had	151-500	Can (M)	...	33	471	44	94	–	–	–	38	3	–	–	–	179
	OT Si	Had	151-500	USA	...	187	...	291	782	–	1	–	108	18	–	–	–	1 200
	OT St	Had	51-150	USA	...	7	...	8	34	–	–	–	3	–	–	–	–	45
	OT Si	Had	51-150	USA	...	182	...	330	100	1	–	–	99	18	–	–	–	848
	OT Si	Red	151-500	Can (M)	...	1	10	1	–	2	–	–	–	–	–	–	–	3
	OT Si	Red	51-150	USA	...	7	...	2	–	86	–				–	–	–	88
	OT Si	Sil	0-50	USA	...	...	...	1	–	–	–	13	–	–	–	–	–	14
	OT St	Flo	151-500	USA	...	10	...	13	53	–	–	–	20	–	–	–	–	86
	OT Si	Flo	151-500	USA	...	66	...	56	112	–	–	–	179	–	–	–	–	347
	OT Si	Flo	51-150	USA	..	653	...	286	325	–	–	–	2 074	–	–	–	–	2 685
	OT Si	Flo	0-50	USA	...	39	...	31	10	–	–	–	128	–	–	–	–	169
	OT Si	Lob	151-500	USA	...	41	...	–	–	–	–	2	–	1	–	1	32	39
	OT Si	Lob	51-150	USA	...	191	...	–	–			4		1	–	36	73	114
	OT Si	Lob	0-50	USA	...	43	...	–	–	–	–	–	2	–	–	8	9	19
	OT Si	Mix	151-500	USA	...	15	...	40	61	2	–	–	22	3	–	–	–	128
	OT Si	Mix	51-150	USA	...	176	...	407	458	66	2	448	200	56	2	6	5	1 650
	OT St	Mix	51-150	USA	...	6	...	18	32	–	–	–	6	–	–	–	–	56
	OT Si	Mix	0-50	USA	...	18	...	37	4	1	–	99	45	9	–	–	1	196
	OT St	...	Over 1800	Pol	82	51	459	23	83	–	–	90	–	–	535	345	290	1 366
	OT St	...	Over 1800	Pol	25	23	285	–	–	–	–	–	–	–	268	81	204	553
	OT St	...	Over 1800	USSR	14	10	141	–	–	–	–	5	6	22	137	47	41	258
	OT St	...	Over 1800	USSR	13	13	165	–	–	–	–	254	19	58	70	5	36	442
	OT St	...	Over 1800	USSR	8	8	110	–	–	–	–	257	–	–	–	–	8	265
	OT Si	...	501-900	Pol	251	143	1 287	–	–	–	–	–	–	–	1 580	464	12	2 056
	OT Si	...	501-900	Pol	426	152	1 857	2	–	–	–	–	–	–	1 030	–	30	1 062
	OT Si	...	501-900	USSR	39	37	394	–	–	–	–	17	–	5	166	51	2	241
	OT Si	...	501-900	USSR	163	145	1 023	–	–	–	–	–	–	–	792	339	53	1 184
	OT Si	...	501-900	USSR	163	145	1 023	–	–	–	–	–	–	–	792	339	53	1 184
	OT Si	...	151-500	USSR	823	662	4 518	17	–	–	–	–	–	–	3 013	548	126	3 704
	MT		Her 151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	14			14
	PT		Cod 151-500	Spa	5	1	3	3	–	–	–	–	–	–	–	–	–	3
	LL		Cod 51-150	Can (M)	...	8	50	20	–	–	1	–	–	2	–	–	–	23
	LL		Hal 51-150	Can (M)	...	74	174	16	–	–	13			42				71
	LL		Gro 51-150	Can (M)	...	22	152	31	1	–	5		–	65	–	–	–	102
	LL		Swo 151-500	Can (M)	...	59	98	–	–	–	–	–	–	–	–	70	–	70
	LL		Swo 51-150	Can (M)	...	277	446	–	–	–				–		329	–	329
	LL		Swo 26-50	Can (M)	...	20	28	–	–	–	–	–	–	–	–	23	–	23
	HL		Cod 0-50	USA	...	187	...	106	5	–	–	–	–	3	–	1	7	122
	OL		Cod 0-50	USA	...	72	...	174	52	–	4	–	–	7	–		–	237
	PS		Her 151-500	Ice	...	...	...	–	–	–	–	–	–	–	254	–	–	254
	PS	...	501-900	USSR	693	473	...	–	–	–	–	–	–	–	7 013	185	–	7 198
	PS	...	501-900	USSR	24	21	...	–	–	–	–	–		–	51	–	–	51
	PS	...	151-500	USSR	398	260	...	–	–	–	–	–	–	–	3 537	72	–	3 609
	Dre	Sca	151-500	Can (M)	...	711	10 483	4	–	–	–	–	16	–	–	–	4 305	4 325
	Dre	Sca	151-500	USA	...	56	...	–	–		–	–	–	–	–	–	320	320
	Dre	Sca	51-150	Can (M)	...	112	1 620	–	–	–	–	–	–	–	–		735	735
	Dre	Sca	51-150	USA	...	180	...	–	–	–	–	–	1	–	–		741	742
	Har	Swo	51-150	Can (M)	...	2	...	–	–	–	–	–	–	–	–	1	–	1
	Fix	Lob	151-500	USA	...	8	...	–	–	–	–	–	–	–	–	–	7	7
Jul	OT St	Cod	501-900	Can (M)	...	46	631	225	113	2	1	–	8	58	–	–	–	407
	OT Si	Cod	151-500	Can (M)	...	57	783	208	100	3	1	–	7	91	–	–	–	410
	OT St	Cod	151-500	Can (M)	...	...	...	50	8	1	–	–	–	4	–	–	–	63
	OT Si	Cod	26-50	Can (M)	...	...	...	2	1	–	–	–	–	–	–	–	–	3
	OT St	Had	501-900	Can (M)	...	52	776	132	286	6	1	–	23	60	–	–	–	508
	OT Si	Had	151-500	Can (M)	...	12	166	20	26	–	–	–	1	18	–	–	–	65
	OT Si	Had	151-500	USA	...	160	...	174	360	–	–	–	64	31	–	–	–	632
	OT St	Had	151-500	USA	...	18	...	45	20	–	–	–	24	3	–	–	–	92
	OT St	Had	51-150	USA	...	10	...	58	3	–	–	–	7	1	–	–	–	69
	OT Si	Had	51-150	USA	...	209	...	384	273	1	–	–	89	23	–	–	–	770
	OT Si	Red	151-500	Can (M)	...	2	30	3	3	5	–	–	–	2	–	–	–	13
	OT Si	Red	51-150	USA	...	3	...	–	–	39	–	–	–	–	–	–	–	39
	OT St	Flo	151-500	USA	...	19	...	110	37	–		–	46	7	–	–	–	200
	OT Si	Flo	151-500	USA	...	59	...	51	28	–	–	–	141	–	–	–	–	220
	OT Si	Flo	51-150	USA	...	729	...	187	110	–	–	–	2 231	1	–	–	18	2 547
	OT Si	Flo	0-50	USA	...	42	...	29	6	–	–	–	125	–	–	–	–	160
	OT St	Gro	501-900	Can (M)	...	...	...	14	14	–	–	–	–	18	–	–	–	46
	OT St	Her	901-1800	Ger	...	30	...	–	–	–	–	–	–	–	1 360	5	–	1 365
	OT Si	Lob	151-500	USA	...	16	...	–	–	–	–	–	3	–	–	2	17	22
	OT Si	Lob	51-150	USA	...	168	...	2	5	–	–	–	57	–	–	1	83	148
	OT Si	Lob	0-50	USA	...	32	...	–	–	–	–	–	15	–	–	–	12	27
	OT Si	Mix	151-500	USA	...	13	...	34	33	–	–	–	19	1	–	–		87
	OT Si	Mix	51-150	USA	...	173	...	191	195	74	1	577	282	23	1	–	11	1 355
	OT St	Mix	51-150	USA	...	1	...	–	–	–	–	–	7	–	–	–	–	7
	OT Si	Mix	0-50	USA	...	19	...	27	22	–	–	109	88	8	–	2	6	262
	OT St	...	Over 1800	Pol	46	24	258	2	–	4	–	–	1	–	90	–	188	285
	OT St	...	Over 1800	Pol	91	63	975	10	65	–	–	85	–	–	294	561	91	1 106
	OT St	...	Over 1800	Pol	31	29	250	–	–	–	–	–	–	–	169	314	348	831
	OT St	...	Over 1800	USSR	4	4	58	–	–	–	–	80	18	12	4	6	19	139
	OT Si	...	501-900	Pol	172	95	1 110	–	–	–	–	–	–	–	626	327	125	1 078
	OT Si	...	501-900	Pol	541	264	2 508	3	–	–	–	–	–	–	1 119	514	284	1 920
	OT Si	...	501-900	USSR	66	62	597	11	–	–	–	24	2	1	206	148	–	392
	OT Si	...	501-900	USSR	258	228	1 737	–	–	–	–	7	–	3	1 212	543	12	1 777
	OT Si	...	151-500	USSR	2 077	1 746	13 247	16	–	–	–	30	–	–	5 351	2 082	205	7 684
	MT		Her 151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	7	–	–	7
	LL		Cod 51-150	Can (M)	...	...	...	65	6	–	1	–	–	12	–	–	–	84
	LL		Cod 26-50	Can (M)	...	...	...	50	–	–	–	–	–	3	–	–	–	53
	LL		Hal 51-150	Can (M)	...	...	...	6	–	–	1	–	–	10	–	–	–	17
	LL		Hal 51-150	Can (M)	...	...	...	3	–	–	7	–	–	26	–	–	–	36
	LL		Hal 26-50	Can (M)	...	...	...	6	–	–	2	–	–	15	–	–	–	23
	LL		Gro 51-150	Can (M)	...	34	209	60	1	–	3	–	–	78	–	–	–	142
	LL		Gro 26-50	Can (M)	...	...	...	3	–	–	–	–	–	6	–	–	–	9
	LL		Swo 151-500	Can (M)	...	27	52	–	–	–	–	–	–	–	–	20	–	20
	LL		Swo 51-150	Can (M)	...	446	835	–	–	–	–	–	–	–	–	438	–	438
	LL		Swo 26-50	Can (M)	...	49	71	–	–	–	–	–	–	–	–	31	–	31

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Ze (continued)																		
Jul	HL	Cod	0-50	USA	...	99	...	47	6	–	–	–	–	1	–		3	57
cont'd	OL	Cod	0-50	USA	...	28	...	243	259	–	1	–	–	7	–	–	–	510
	PS	Her	151-500	Ice	...	...	...	–	–	–	–	–	–	–	2 123	–	–	2 123
	PS	...	501-900	USSR	410	214	...	–	–	–	–	–	–	–	2 914	73	–	2 987
	PS	...	151-500	USSR	546	229	...	–	–	–	–	–	–	–	2 940	55	–	2 995
	Dre	Sca	151-500	Can (M)	...	843	12 036	6	1	–	–	–	3	–	–	–	4 445	4 455
	Dre	Sca	151-500	USA	...	120	...	–	–	–	–	–	–	–	–	–	582	582
	Dre	Sca	51-150	Can (M)	...	141	2 012	–	–	–	–	–	–	–	–	–	823	823
	Dre	Sca	51-150	USA	...	275	...	–	–	–	–	–	6	–	–	–	1 147	1 153
	Har	Swo	51-150	Can (M)	...	104	...	–	–	–	–	–	–	–	–	73	–	73
	Har	Swo	51-150	USA	...	2	...	–	–	–	–	–	–	–	–	6	–	6
	Har	Swo	26-50	Can (M)	...	33	...	–	–	–	–	–	–	–	–	47	–	47
	Har	Swo	0-50	USA	...	8	...	–	–	–	–	–	–	–	–	16	–	16
	Fix	Lob	151-500	USA	...	13	...	–	–	–	–	–	–	–	–	–	15	15
	Fix	Lob	51-150	USA	...	5	...	–	–	–	–	–	–	–	–	–	3	3
Aug	OT St	Cod	501-900	Can (M)	...	92	1 342	414	158	–	2	–	15	107	–	–	–	696
	OT Si	Cod	151-500	Can (M)	...	42	594	222	61	–	1	–	15	24	–	–	–	323
	OT Si	Cod	151-500	Can (M)	...	...	...	27	9	–	–	–	–	14	–	–	–	50
	OT St	Had	501-900	Can (M)	...	43	605	108	176	–	1	–	5	46	–		–	336
	OT St	Had	151-500	Can (M)	...	...	...	16	30	1	–	–	–	2	–	–	–	49
	OT Si	Had	151-500	Can (M)	...	14	191	18	29	–		–	3	17	–	–	–	67
	OT Si	Had	151-500	USA	...	151	...	333	276	–	–	–	77	33	–	–	–	719
	OT St	Had	151-500.	USA	...	1	...	2	1	–	–	–	1	–	–	–	–	4
	OT St	Had	51-150	USA	...	4	...	23	6	–	–	–	7	–	–	–	–	36
	OT Si	Had	51-150	USA	...	181	...	208	299	6	–	–	54	35	–		–	602
	OT Si	Had	51-150	Can (M)	...	1	7	–	1	–		–	–		–	–	–	1
	OT St	Red	501-900	Can (M)	...	...	...	9	16	29	–	–	4	29	–	–	–	87
	OT Si	Red	151-500	Can (M)	...	1	7	4	11	20	–	–	1	7	–	–	–	43
	OT Si	Sil	0-50	USA	...	...	...	2	2	–	–	2	–	–		–	–	6
	OT St	Flo	151-500	USA	...	10	...	85	31	–	–	–	29	1	–	–	–	146
	OT Si	Flo	151-500	USA	...	58	...	31	19	–	–	–	157	1	–	–	–	208
	OT Si	Flo	51-150	USA	...	692	...	240	117	–	–		2 080	2		–	5	2 444
	OT Si	Flo	0-50	USA	...	42	...	8	3	–	–	–	115	–	–	–	–	126
	OT St	Gro	501-900	Can (M)	...	26	327	63	92	–	1	–	1	358	–	–	–	515
	OT Si	Gro	151-500	Can (M)	...	13	196	40	14	6	–	–	1	95	–	–	–	156
	OT St	Her	Over 1800	Ger	...	127	...	2	–	–	–	–	–	–	4 345	4	–	4 351
	OT St	Her	901-1800	Ger	...	100	...	–	–	–	–	–	–	1	3 332	–	–	3 333
	OT Si	Lob	51-150	USA	...	78	...	2	7	–	–	–	49	–	–	–	39	97
	OT Si	Lob	0-50	USA	...	9	...	–	–	–	–	–	4	–	–	–	3	7
	OT Si	Mix	151-500	USA	...	13	...	32	74	4	1	1	54	13	–	–	1	180
	OT Si	Mix	51-150	USA	...	182	...	177	229	28	1	79	475	35	688	13	11	1 736
	OT St	Mix	51-150	USA	...	3	...	18	3	–	–	–	6	–	–	–	–	27
	OT Si	Mix	0-50	USA	...	42	...	42	23	–	–	–	202	1	–	1	1	270
	OT St	...	Over 1800	Pol	88	31	438	25	–	24	1		157	–	339	–	–	546
	OT St	...	Over 1800	Pol	110	71	981	7	58	–	–	30	–	–	380	911	256	1 642
	OT St	...	Over 1800	Pol	54	49	597	4	–	–	–	–	–	–	272	359	468	1 103
	OT St	...	Over 1800	USSR	113	92	1 276	–	–	–	–	2 296	768	1 369	4	113	158	4 708
	OT St	...	Over 1800	USSR	5	5	63	–	–	–	–	364	–	–	–	–	11	375
	OT Si	...	501-900	Pol	225	171	1 896	14	–	–	–	–	–	–	746	963	189	1 912
	OT Si	...	501-900	Pol	669	450	4 386	2	–	–	–	–	–	–	1 838	264	186	2 290
	OT Si	...	501-900	USSR	76	74	692	1	–	–	–	183	–	3	194	159	–	540
	OT Si	...	501-900	USSR	156	134	811	4	–	–	–	–	–	–	631	462	31	1 128
	OT Si	...	151-500	USSR	1 587	1 449	9 130	14	51	–	–	11	–	5	4 260	1 963	361	6 665
	PT	Cod	151-500	Spa	32	25	235	416	19	–	–	–	–	–	–	–	–	435
	LL	Cod	51-150	Can (M)	...	...	...	111	3	–	2	–	–	31	–	–	–	147
	LL	Hal	51-150	Can (M)	...	...	...	16	4	–	23	–	–	22	–	–	–	44
	LL	Hal	26-50	Can (M)	...	...	...	11		–	5	–	–	21	–	2	–	39
	LL	Gro	51-150	Can (M)	...	...	...	93	1	–	3	–	–	143	–	–		240
	LL	Gro	26-50	Can (M)	...	...	...	6	1	–	1	–	–	24	–	–	–	32
	LL	Swo	151-500	Can (M)	...	16	29	–	–	–	–	–	–	–	–	8	–	8
	LL	Swo	51-150	Can (M)	...	215	354	–			–	–	–		–	112	–	112
	LL	Swo	26-50	Can (M)	...	5	9	–	–	–	–	–	–	–	–	4		4
	HL	Cod	0-50	USA	...	143	...	66	1	–	–	–	–	1	–	1	5	74
	OL	Cod	0-50	USA	...	164	...	326	375	–	2	–	–	18	–	–	–	721
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	45	–	–	45
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	35	–	–	35
	PS	Her	151-500	Ice	...	...	...			–					4 102	–	–	4 102
	PS	...	501-900	USSR	40	26	...	–	–	–	–	–	–	–	340	–	–	340
	PS	...	151-500	USSR	293	228	...	–	–	–	–	–	–	–	1 116	–	–	1 116
	Dre	Sca	151-500	Can (M)	...	728	10 238	3	1	–	–	–	2	–	–	–	3 242	3 248
	Dre	Sca	151-500	USA	...	95	...	–	–	–	–	–	–	–	–	–	426	426
	Dre	Sca	51-150	Can (M)	...	128	1 730	–	–	–	–	–	–	–	–	–	554	554
	Dre	Sca	51-150	USA	...	231	...	–	–	–	–	–	–	–	–	–	880	880
	Har	Swo	51-150	Can (M)	...	78	38	–	–	–	–	–	–	–	–	11	–	11
	Har	Swo	26-50	Can (M)	...	95	64	–	–	–	–	–	–	–	–	18	–	18
	Fix	Lob	151-500	USA	...	12	...	–	–	–	–	–	–	–	–	–	9	9
	Fix	Lob	51-150	USA	...	8	...	–	–	–	–	–	–	–	–	–	5	5
Sep	OT St	Cod	501-900	Can (M)	...	85	1 085	626	215	20	1	–	16	21	–	–	–	899
	OT Si	Cod	151-500	Can (M)	...	18	259	97	25	–	–	–	3	5	–	–	–	130
	OT St	Cod	151-500	Can (M)	...	...	...	18	12	12	–	–	–	–	–	–	–	42
	OT St	Had	501-900	Can (M)	...	55	853	127	199	14	1	–	9	20	–	–	–	370
	OT St	Had	151-500	Can (M)	...	...	...	4	4	–	–	–	–		–	–	–	8
	OT Si	Had	151-500	Can (M)	...	40	538	44	88	2	1	–	7	10	–	–		152
	OT Si	Had	151-500	USA	...	170	...	357	332	5	–	–	119	82	–	1	–	896
	OT St	Had	151-500	USA	...	21	...	80	23	–	–	–	51	39	–	–	–	193
	OT St	Had	51-150	USA	...	13	...	51	12	–	–	–	11	6	–	–	–	80
	OT Si	Had	51-150	USA	...	257	...	556	374	10	–	–	81	91	–	–		1 112
	OT Si	Had	51-150	Can (M)	...	1	9	1	1	–	–	–	–	–	–	–	–	2
	OT Si	Red	151-500	USA	...	1	...	–	3	–	–	–	–	–	–	–	–	3
	OT Si	Flo	151-500	Can (M)	...	1	15	–	1	–	–	–	5	–	–	–	–	6
	OT St	Flo	151-500	USA	...	12	...	81	13	–		–	41	2	–	–	–	137
	OT Si	Flo	151-500	USA	...	57	...	50	14	–	–	–	189	2	–	–	–	255
	OT Si	Flo	51-150	USA	...	731	...	118	48	–	–	–	2 413	–	–	–	9	2 588
	OT Si	Flo	0-50	USA	...	50	...	10	12	–	–	–	159	–	–	–	–	181

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Ze (continued)																		
Sep	OT Si	Gro	151-500	Can (M)	...	4	52	6	5	–	–	–	–	17	–	–	–	28
cont'd	OT St	Her	Over 1800	Ger	...	202	...	–	–	–	–	–	–	–	9 193	4	–	9 197
	OT St	Her	901-1800	Ger	...	196	...	–	–	–	–	–	–	1	6 957	10	–	6 968
	OT Si	Lob	51-150	USA	...	69	...	1	2	–	–	1	33	–	–	–	25	62
	OT Si	Mix	151-500	USA	...	30	...	44	78	2	–	–	16	10	–	–	–	150
	OT Si	Mix	51-150	USA	...	209	...	291	289	39	2	28	520	55	–	1	11	1 236
	OT St	Mix	51-150	USA	...	4	...	10	2	–	–	–	20	1	–	–	–	33
	OT Si	Mix	0-50	USA	...	29	...	17	29	–	–	7	130	1	–	2	1	187
	OT St	...	Over 1800	Pol	...	121	105	963	48	–	28	–	1	–	1 188	–	12	1 277
	OT St	...	Over 1800	Pol	120	119	1 168	7	97	–	–	15	–	–	1 568	347	738	2 772
	OT St	...	Over 1800	Pol	61	56	711	5	–	–	–	–	–	–	700	230	667	1 602
	OT St	...	Over 1800	USSR	7	7	76	–	–	–	–	121	–	–	80	5	–	206
	OT St	...	Over 1800	USSR	41	31	386	–	–	–	–	105	11	18	299	520	31	984
	OT St	...	Over 1800	USSR	281	225	3 377	–	–	2	–	2 126	745	787	2 256	735	453	7 104
	OT St	...	Over 1800	USSR	39	29	419	–	–	–	–	174	97	–	467	142	35	915
	OT Si	...	501-900	Pol	269	237	1 884	15	–	–	–	–	–	–	2 430	459	83	2 987
	OT Si	...	501-900	Pol	796	726	7 179	4	–	–	–	–	–	–	4 328	489	181	5 002
	OT Si	...	501-900	USSR	68	58	492	–	–	–	–	155	–	9	173	37	–	374
	OT Si	...	501-900	USSR	173	150	752	–	–	–	–	2	–	–	782	192	43	1 019
	OT Si	...	151-500	USSR	2 641	1 920	12 067	–	–	–	–	331	–	–	8 189	1 301	537	10 358
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	35	–	–	35
	PT	...	151-500	USSR	39	38	156	–	–	–	–	–	–	–	241	–	–	241
	PT	Cod	151-500	Spa	207	185	1 883	3 315	160	–	–	–	–	53	–	–	–	3 528
	LL	Cod	51-150	Can (M)	...	...	...	47	3	–	1	–	–	5	–	–	–	56
	LL	Cod	26-50	Can (M)	...	...	...	5	–	–	–	–	–	6	–	–	–	11
	LL	Cod	26-50	Can (M)	...	...	...	45	–	–	1	–	–	5	–	–	–	51
	LL	Hal	51-150	Can (M)	...	...	...	12	–	–	2	–	–	16	–	–	–	30
	LL	Hal	26-50	Can (M)	...	...	...	3	–	–	7	–	–	15	–	–	–	25
	LL	Gro	51-150	Can (M)	...	...	...	65	–	–	3	–	–	91	–	–	–	159
	LL	Gro	26-50	Can (M)	...	...	...	–	–	–	–	–	–	4	–	–	–	4
	LL	Swo	151-500	Can (M)	...	12	22	–	–	–	–	–	–	–	–	11	–	11
	LL	Swo	51-150	Can (M)	...	146	252	–	–	–	–	–	–	–	–	158	–	158
	HL	Cod	0-50	USA	...	100	...	25	–	–	–	–	–	1	–	1	8	35
	OL	Cod	0-50	USA	...	103	...	277	161	–	1	–	–	22	–	–	1	462
	PS	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	605	–	–	605
	PS	Her	51-150	Can (M)	...	...	...	–	–	–	–	–	–	–	195	–	–	195
	PS	Her	151-500	Ice	...	...	...	–	–	–	–	–	–	–	4 274	–	–	4 274
	PS	...	501-900	USSR	68	68	...	–	–	–	–	–	–	–	700	38	–	738
	PS	...	151-500	USSR	196	83	...	–	–	–	–	–	–	–	1 078	–	–	1 078
	Dre	Sea	151-500	Can (M)	...	475	6 443	1	–	–	–	–	1	–	–	–	1 754	1 756
	Dre	Sea	151-500	USA	...	88	...	–	–	–	–	–	–	–	–	–	359	359
	Dre	Sea	51-150	Can (M)	...	88	1 189	–	–	–	–	–	–	–	–	–	360	360
	Dre	Sea	51-150	USA	...	228	...	–	–	–	–	–	–	–	–	–	744	744
	Har	Swo	51-150	Can (M)	...	23	...	–	–	–	–	–	–	–	–	6	–	6
	Har	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	26-50	Can (M)	...	...	...	–	–	–	–	–	–	–	–	9	–	9
	Fix	Lob	151-500	USA	...	9	...	–	–	–	–	–	–	–	–	–	14	14
	Fix	Lob	51-150	USA	...	13	...	–	–	–	–	–	–	–	–	–	13	13
Oct	OT St	Cod	501-900	Can (M)	...	18	289	63	44	2	–	–	6	39	–	–	–	154
	OT Si	Cod	151-500	Can (M)	...	15	229	41	14	8	–	–	4	4	–	–	–	71
	OT St	Had	501-900	Can (M)	...	39	488	70	137	2	–	–	1	11	–	–	–	221
	OT Si	Had	151-500	Can (M)	...	4	55	3	8	–	–	–	–	2	–	–	–	13
	OT Si	Had	151-500	USA	...	195	...	426	271	5	–	–	141	56	–	–	–	899
	OT St	Had	151-500	USA	...	21	...	78	77	–	–	–	29	3	–	–	–	187
	OT St	Had	51-150	USA	...	9	...	48	10	–	–	–	13	–	–	–	–	71
	OT Si	Had	51-150	USA	...	233	...	469	272	8	–	–	81	83	–	–	–	913
	OT St	Red	151-500	Can (M)	...	...	...	1	1	2	–	–	–	–	–	–	–	4
	OT St	Flo	151-500	USA	...	14	...	81	19	–	–	–	53	–	–	–	–	153
	OT Si	Flo	151-500	USA	...	51	...	33	18	–	–	–	130	–	–	–	–	181
	OT Si	Flo	51-150	USA	...	774	...	89	94	–	–	–	2 433	–	–	–	6	2 622
	OT Si	Flo	0-50	USA	...	64	...	14	2	–	–	–	157	–	–	–	–	173
	OT St	Gro	501-900	Can (M)	...	68	934	89	153	17	1	–	2	799	–	–	–	1 061
	OT St	Gro	151-500	Can (M)	...	...	...	4	4	2	–	–	–	61	–	–	–	71
	OT Si	Gro	151-500	Can (M)	...	4	32	2	1	–	–	–	–	18	–	–	–	21
	OT St	Her	Over 1800	Ger	...	189	...	ϕ	–	8	–	–	1	2	9 184	6	–	9 201
	OT St	Her	901-1800	Ger	...	300	...	–	–	–	–	–	–	1	10 550	20	–	10 571
	OT Si	Lob	151-500	USA	...	8	...	–	–	–	–	–	–	–	–	–	6	6
	OT Si	Lob	51-150	USA	...	31	...	–	–	–	–	–	2	–	–	–	11	13
	OT Si	Lob	0-50	USA	...	21	...	–	–	–	–	–	17	–	–	–	7	24
	OT Si	Mix	151-500	USA	...	42	...	48	79	7	1	–	19	23	–	–	–	177
	OT Si	Mix	51-150	USA	...	178	...	229	226	51	2	43	472	69	–	2	12	1 106
	OT St	Mix	51-150	USA	...	3	...	24	3	–	–	–	4	–	–	–	–	31
	OT Si	Mix	0-50	USA	...	8	...	15	10	–	–	24	21	2	–	1	–	73
	OT St	...	Over 1800	Pol	6	5	46	–	–	–	–	–	–	–	63	–	–	63
	OT St	...	Over 1800	Pol	122	86	704	10	78	–	–	30	–	–	1 192	476	258	2 044
	OT St	...	Over 1800	Pol	81	44	507	–	–	–	–	–	–	–	220	396	259	875
	OT St	...	Over 1800	USSR	21	19	278	2	–	–	–	112	34	39	131	130	76	524
	OT St	...	Over 1800	USSR	95	80	1 270	4	–	3	–	868	106	164	170	1 305	143	2 763
	OT St	...	Over 1800	USSR	9	9	135	–	–	–	–	314	–	23	–	43	21	401
	OT Si	...	501-900	Pol	269	230	1 484	70	–	–	–	–	–	–	719	1 196	224	2 209
	OT Si	...	501-900	Pol	679	384	3 202	3	–	–	–	–	–	–	1 660	173	148	1 984
	OT Si	...	501-900	USSR	105	77	508	18	–	–	–	34	–	4	253	72	–	381
	OT Si	...	151-500	USSR	792	492	2 894	41	–	–	–	96	2	40	447	987	424	2 037
	MT	Her	151-500	Can (M)	...	...	...	–	–	–	–	–	–	–	9	–	–	9
	PT	Cod	151-500	Spa	188	144	1 434	1 764	83	–	–	–	–	3	–	–	–	1 850
	LL	Cod	51-150	Can (M)	...	...	...	26	1	–	–	–	–	7	–	–	–	34
	LL	Hal	51-150	Can (M)	...	...	...	2	–	–	–	–	–	1	–	–	–	3
	LL	Gro	51-150	Can (M)	...	...	...	15	–	–	–	–	–	36	–	–	–	51
	LL	Gro	26-50	Can (M)	...	...	...	9	1	–	–	–	–	7	–	–	–	10
	LL	Swo	151-500	Can (M)	...	3	7	–	–	–	–	–	–	–	–	3	–	3
	LL	Swo	51-150	Can (M)	...	114	204	–	–	–	–	–	–	–	–	129	–	129
	LL	Swo	51-150	USA	...	4	...	–	–	–	–	–	–	–	–	2	–	2
	HL	Cod	0-50	USA	...	50	...	4	–	–	–	–	–	–	–	–	9	13
	OL	Cod	0-50	USA	...	51	...	74	37	–	1	–	–	14	–	–	1	127
	PS	Her	151-500	Ice	...	...	...	–	–	–	–	–	–	–	315	–	–	315
	PS	Her	51-150	USA	...	1	...	–	–	–	–	–	–	–	103	–	–	103
	PS	...	501-900	USSR	28	28	...	–	–	–	–	–	–	–	306	–	–	306
	PS	...	151-500	USSR	31	10	...	–	–	–	–	–	–	–	302	–	–	302

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Ze (continued)																		
	Dre	Sea	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	Dre	Sea	151-500	Can (M)	...	506	6 854	1	–	–	–	–	–	–	–	–	1 736	1 737
	Dre	Sea	151-500	USA	...	70	...	–	–	–	–	–	–	–	–	–	230	230
	Dre	Sea	51-150	Can (M)	...	104	1 473	–	–	–	–	–	–	–	–	–	364	364
	Dre	Sea	51-150	USA	...	162	...	–	–	–	–	–	–	–	–	–	527	527
	Dre	Sea	Over 26	Can (M)	...	...	...	–	–	–	–	–	2	–	–	–	–	2
	Fix	Lob	151-500	USA	...	12	...	–	–	–	–	–	–	–	–	–	16	16
	Fix	Lob	51-150	USA	...	10	...	–	–	–	–	–	–	–	–	–	15	15
Nov	OT St	Cod	501-900	Can (M)	...	16	246	38	31	4	–	–	1	20	–	–	–	94
	OT Si	Cod	151-500	Can (M)	...	2	24	2	1	–	–	–	–	3	–	–	–	6
	OT St	Had	501-900	Can (M)	...	16	204	15	26	–	–	–	3	5	–	–	–	49
	OT Si	Had	151-500	Can (M)	...	16	197	11	24	2	–	–	8	7	–	–	–	52
	OT Si	Had	151-500	USA	...	96	...	123	121	16	–	–	33	84	–	–	–	377
	OT St	Had	151-500	USA	...	8	...	5	26	2	–	–	3	2	–	–	–	38
	OT Si	Had	51-150	USA	...	114	...	106	145	6	–	–	51	146	–	1	–	455
	OT St	Red	501-900	Can (M)	...	...	...	8	9	35	–	–	1	23	–	–	–	76
	OT St	Flo	151-500	USA	...	8	...	28	11	–	–	–	29	–	–	–	–	68
	OT Si	Flo	151-500	USA	...	45	...	27	21	–	–	–	156	–	–	–	–	204
	OT Si	Flo	51-150	USA	...	564	...	175	63	–	–	–	2 001	1	–	–	3	2 243
	OT Si	Flo	0-50	USA	...	34	...	12	2	–	–	–	93	–	–	–	–	107
	OT St	Gro	501-900	Can (M)	...	11	151	15	20	–	–	–	1	165	–	–	–	201
	OT St	Gro	151-500	Can (M)	...	...	...	3	6	–	–	–	–	13	–	–	–	22
	OT Si	Gro	151-500	Can (M)	...	4	44	–	2	–	–	–	1	2	–	–	–	5
	OT St	Her	Over 1800	Ger	...	98	...	1	–	–	–	–	–	–	5 045	8	–	5 054
	OT St	Her	901-1800	Ger	...	171	...	ϕ	–	–	–	–	–	1	6 726	38	–	6 765
	OT Si	Lob	151-500	USA	...	17	...	–	–	–	–	–	4	3	–	–	17	24
	OT Si	Lob	51-150	USA	...	63	...	1	1	–	–	–	22	2	–	–	46	72
	OT Si	Lob	0-50	USA	...	18	...	–	–	–	–	–	2	–	–	–	10	12
	OT Si	Mix	151-500	USA	...	33	...	26	56	6	1	–	13	37	–	–	1	140
	OT Si	Mix	51-150	USA	...	126	...	152	156	27	–	1	306	88	38	–	5	773
	OT St	Mix	51-150	USA	...	7	...	32	11	–	–	–	16	1	–	–	–	60
	OT Si	Mix	0-50	USA	...	3	...	10	–	–	–	–	17	–	–	–	–	27
	OT St	...	Over 1800	Pol	45	35	298	–	19	–	–	–	–	–	675	123	276	1 093
	OT St	...	Over 1800	Pol	100	58	681	41	–	–	–	–	–	–	341	353	512	1 247
	OT St	...	Over 1800	USSR	5	3	27	–	–	–	–	5	25	15	–	2	3	50
	OT St	...	Over 1800	USSR	16	12	218	–	–	–	–	242	11	44	51	90	24	462
	OT St	...	Over 1800	USSR	199	143	2 346	46	–	10	–	3 740	349	809	144	826	161	6 085
	OT Si	...	501-900	Pol	72	67	390	6	–	–	–	–	–	–	113	421	69	609
	OT Si	...	501-900	Pol	141	54	457	4	–	–	–	–	–	–	117	95	84	300
	PT	Cod	151-500	Spa	14	12	74	63	11	–	–	–	–	3	–	–	–	77
	LL	Swo	151-500	Can (M)	...	6	7	–	–	–	–	–	–	–	–	6	–	6
	LL	Swo	51-150	Can (M)	...	27	33	–	–	–	–	–	–	–	–	23	–	23
	HL	Cod	0-50	USA	...	28	...	19	–	–	–	–	–	–	–	–	1	20
	OL	Cod	0-50	USA	...	25	...	32	17	–	–	–	–	18	–	–	–	67
	Dre	Sea	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	49	49
	Dre	Sea	151-500	Can (M)	...	392	4 885	1	–	–	–	–	3	–	–	–	1 084	1 088
	Dre	Sea	151-500	USA	...	78	...	–	–	–	–	–	–	–	–	–	276	276
	Dre	Sea	51-150	Can (M)	...	71	923	–	–	–	–	–	–	–	–	–	251	251
	Dre	Sea	51-150	USA	...	162	...	–	–	–	–	–	–	–	–	–	635	635
	Fix	Lob	151-500	USA	...	10	...	–	–	–	–	–	–	–	–	–	8	8
	Fix	Lob	51-150	USA	...	10	...	–	–	–	–	–	–	–	–	–	6	6
Dec	OT St	Cod	501-900	Can (M)	...	10	141	31	13	–	–	–	3	10	–	–	–	57
	OT Si	Cod	151-500	Can (M)	...	...	...	13	1	–	–	–	–	1	–	–	–	15
	OT Si	Had	151-500	Can (M)	...	1	8	–	3	–	–	–	–	–	–	–	–	3
	OT Si	Had	151-500	USA	...	123	...	91	135	2	–	–	92	256	–	–	–	576
	OT St	Had	151-500	USA	...	21	...	19	40	–	–	–	5	145	–	–	–	209
	OT Si	Had	51-150	USA	...	101	...	79	92	13	–	–	34	118	–	–	–	336
	OT St	Flo	151-500	USA	...	14	...	24	11	–	–	–	71	–	–	–	–	106
	OT Si	Flo	151-500	USA	...	37	...	12	7	–	–	–	127	–	–	–	22	168
	OT Si	Flo	51-150	USA	...	501	...	169	102	–	–	–	1 902	2	–	–	33	2 208
	OT Si	Flo	0-50	USA	...	21	...	10	–	–	–	–	60	–	–	–	–	70
	OT St	Gro	501-900	Can (M)	...	7	71	9	17	–	–	–	1	18	–	–	–	45
	OT St	Her	Over 1800	Ger	...	58	...	–	–	–	–	–	–	–	2 502	–	–	2 502
	OT St	Her	901-1800	Ger	...	63	...	–	–	–	–	–	–	–	1 602	–	–	1 602
	OT Si	Lob	151-500	USA	...	3	...	–	–	–	–	–	6	–	–	–	1	7
	OT Si	Lob	51-150	USA	...	152	...	2	1	–	–	–	11	3	–	–	91	108
	OT Si	Lob	0-50	USA	...	9	...	–	–	–	–	–	1	–	–	–	6	7
	OT Si	Mix	151-500	USA	...	26	...	32	39	7	–	–	29	27	–	–	1	135
	OT Si	Mix	51-150	USA	...	126	...	134	100	73	–	–	151	111	–	–	4	573
	OT St	Mix	51-150	USA	...	8	...	12	2	–	–	–	17	–	–	–	–	31
	OT Si	Mix	0-50	USA	...	2	...	3	–	–	–	–	8	2	–	–	–	13
	OT St	...	Over 1800	Pol	17	8	60	–	–	–	–	–	–	–	69	24	85	178
	OT St	...	Over 1800	Pol	125	85	1 244	57	–	–	–	–	–	–	499	392	888	1 836
	OT St	...	Over 1800	USSR	16	14	226	–	–	–	–	74	26	120	65	122	77	484
	OT St	...	Over 1800	USSR	5	5	63	–	–	–	–	–	–	180	–	–	–	180
	OT Si	...	501-900	Pol	24	6	30	–	–	–	–	–	–	–	42	2	20	64
	OT Si	...	501-900	USSR	13	7	17	–	–	–	–	–	–	–	21	–	–	21
	HL	Cod	0-50	USA	...	12	...	10	–	–	–	–	–	–	–	–	–	10
	OL	Cod	0-50	USA	...	35	...	19	8	–	–	–	–	8	–	–	–	35
	Dre	Sea	501-900	Can (M)	...	...	...	–	–	–	–	–	–	–	–	–	18	18
	Dre	Sea	151-500	Can (M)	...	598	8 603	–	–	–	–	–	4	–	–	–	1 880	1 884
	Dre	Sea	151-500	USA	...	65	...	–	–	–	–	–	–	–	–	–	266	266
	Dre	Sea	51-150	Can (M)	...	112	1 638	–	–	–	–	–	–	–	–	–	379	379
	Dre	Sea	51-150	USA	...	208	...	–	–	–	–	–	–	–	–	–	823	823
	Fix	Lob	151-500	USA	...	9	...	–	–	–	–	–	–	–	–	–	7	7
	Fix	Lob	51-150	USA	...	8	...	–	–	–	–	–	–	–	–	–	6	6
NK	...	...	...	Non-m	...	...	...	115	–	–	–	119	52	126	85	253	1	751

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Zw																		
Jan	OT Si	Flo	51-150	USA	...	300	...	135	8	—	—	2	1 267	693	5	—	193	2 303
	OT Si	Flo	0-50	USA	...	62	...	24	—	—	—	—	190	33	—	—	10	257
	OT Si	Lob	151-500	USA	...	11	...	—	—	—	—	—	—	—		—	4	4
	OT Si	Lob	51-150	USA	...	137	...	—	—	—	—	3	—	4	—	1	100	108
	OT Si	Lob	0-50	USA	...	24	...	—	—	—	—	1	—	—	—	—	14	15
	OT Si	Mix	51-150	USA	...	19	...	31	—	—	—	6	118	144	73	13	1	389
	OT St	Mix	0-50	USA	...	8	...	4	—	—	—	3	61	81	183	—	6	338
	OT Si	Mix	0-50	USA	...	92	...	149	—	—	—	41	524	820	325	46	27	1 932
	OT St	...	Over 1800	USSR	93	79	1 117	16	—	—	—	150	105	2 299	16	30	223	2 839
	OT St	...	Over 1800	USSR	401	302	4 599	131	—	—	—	581	1 253	9 119	176	145	904	12 309
	HL	Mix	0-50	USA	...	2	...	3	—	—	—	—	—	—	—	—	—	3
	OL	Mix	0-50	USA	...	1	...	1	—	—	—	—	—	—	—	—	—	1
Feb	OT Si	Flo	51-150	USA	...	80	...	38	—	—	—	—	293	426	1	—	157	915
	OT Si	Flo	0-50	USA	...	30	...	12	—	—	—	—	104	33	—	—	12	161
	OT Si	Lob	151-500	USA	...	14	...	—	—	—	—	2	—	1		—	8	11
	OT Si	Lob	51-150	USA	...	68	...	3	—	—	—	3	3	—	—	4	44	58
	OT Si	Lob	0-50	USA	...	8	...	—	—	—	—	—	—	—	—	2	4	6
	OT Si	Mix	51-150	USA	...	16	...	25	—	—	—	1	58	136	2	8	12	242
	OT St	Mix	0-50	USA	...	4	...	10	—	—	—	—	29	120	71	—	9	239
	OT Si	Mix	0-50	USA	...	81	...	114	—	—	—	3	294	780	133	30	65	1 419
	OT St	...	Over 1800	USSR	172	89	1 157	—	3	—	—	60	63	2 368	5	408	403	3 310
	OT St	...	Over 1800	USSR	459	293	4 650	49	—	—	—	306	1 255	9 964	108	71	2 154	13 907
	HL	Mix	0-50	USA	...	3	...	4	—	—	—	—	—	—	—	—	—	4
	OL	Mix	0-50	USA	...	5	...	2	—	—	—	—	—	—	—	—	—	2
	DS	Flo	51-150	USA	...	3	...	—	—	—	—	—	38	—	—	—	—	38
Mar	OT Si	Sil	151-500	USA	...	2	...	—	—	—	—	—	1	—	—	—	—	1
	OT Si	Flo	51-150	USA	...	109	...	124	—	—	—	—	389	679	15	—	211	1 418
	OT Si	Flo	0-50	USA	...	32	...	14	—	—	—	—	100	55	1		17	187
	OT Si	Lob	151-500	USA	...	13	...	—	—	—	—	1	—	—	—	—	8	9
	OT Si	Lob	51-150	USA	...	67	...	1	—	—	—	4	4	1	—	1	11	52
	OT Si	Lob	0-50	USA	...	6	...	—	—	—	—	1	—	—	—	—	2	3
	OT Si	Mix	51-150	USA	...	20	...	32	—	—	—	2	113	225	4	9	11	429
	OT St	Mix	0-50	USA	...	8	...	15	—	—	—	—	117	204	6	—	25	367
	OT Si	Mix	0-50	USA	...	114	...	175	—	—	—	10	542	696	68	11	72	1 574
	OT St	...	Over 1800	USSR	79	47	644	—	—	—	—	249	39	852	—	183	372	1 695
	OT St	...	Over 1800	USSR	338	250	8 048	11	—	—	—	1 154	641	5 984	128	150	2 619	10 687
	HL	Mix	0-50	USA	...	6	...	15	—	—	—	—	—	—	—	—	—	15
	OL	Mix	0-50	USA	...	5	...	4	—	—	—	—	—	—	—	—	—	4
Apr	OT Si	Sil	151-500	USA	...	2	...	—	—	—	—	39	—	—	—	—	4	43
	OT Si	Flo	51-150	USA	...	84	...	40	1	—	—	1	411	424	6	—	501	1 384
	OT Si	Flo	0-50	USA	...	94	...	30	—	—	—	—	304	98	1	—	27	460
	OT Si	Lob	151-500	USA	...	17	...	—	—	—	—	1	—	1	—	—	13	15
	OT Si	Lob	51-150	USA	...	116	...	—	—	—	—	1	2	3	—	—	72	78
	OT Si	Lob	0-50	USA	...	10	...	1	—	—	—	4	2	4	—	1	6	18
	OT Si	Mix	51-150	USA	...	14	...	10	—	—	—	10	105	505	7	—	32	669
	OT St	Mix	0-50	USA	...	4	...	6	—	—	—	7	40	125	4	—	12	194
	OT Si	Mix	0-50	USA	...	92	...	54	—	—	—	54	395	725	51	4	76	1 359
	OT St	...	Over 1800	USSR	5	4	37	—	—	—	—	3	1	27	34	25	20	110
	OT St	...	Over 1800	USSR	9	9	99	—	—	—	—	7	3	53	106	75	96	340
	OT St	...	Over 1800	USSR	102	69	1 129	—	—	—	—	246	619	535	924	258	417	2 999
	OT Si	...	501-900	USSR	113	81	630	—	—	—	—	—	—	—	428	449	24	901
	OT Si	...	151-500	USSR	567	447	2 957	—	—	—	—	—	—	—	1 454	1 524	422	3 400
	LL	Swo	151-500	Can (M)	...	1	1	—	—	—	—	—	—		—	—	—	—
	HL	Mix	0-50	USA	...	4	...	7	—	—	—	—	1	—	—	—	—	8
	OL	Mix	0-50	USA	...	2	...	1	—	—	—	—	—	—	—	—		1
	Dre	Sea	151-500	USA	...	8	...	—	—	—	—	—	—	—	—	—	33	33
	Dre	Sea	0-50	USA	...	4	...	—	—	—	—	—	—	—	—	—	8	8
	Fix	Mix	0-50	USA	...	10	...	1	—	—	—	—	—	—	—	4	24	29
May	OT Si	Sil	151-500	USA	...	5	...	—	—	—	—	40	—	—	—	2	3	45
	OT Si	Flo	51-150	USA	...	47	...	4	—	—	—	116	210	415	1	—	97	843
	OT Si	Flo	0-50	USA	...	74	...	13	—	—	—	—	233	23	1	—	63	333
	OT Si	Lob	151-500	USA	...	16	...	—	—	—	—	3	—	10	—	2	9	24
	OT Si	Lob	51-150	USA	...	40	...	—	—	—	—	—	—	11	—	—	32	43
	OT Si	Lob	0-50	USA	...	21	...	—	—	—	—	3	—	7	—	1	12	23
	OT Si	Mix	51-150	USA	...	24	...	12	1	—	—	81	213	503	4	—	34	848
	OT St	Mix	0-50	USA	...	9	...	4	1	—	—	57	81	231	2	—	13	389
	OT Si	Mix	0-50	USA	...	98	...	38	—	—	—	184	473	845	21	5	54	1 620
	OT St	...	Over 1800	USSR	57	34	518	—	—	—	—	158	158	859	18	48	262	1 503
	OT St	...	Over 1800	USSR	87	54	811	3	—	—	—	295	94	891	134	568	534	2 519
	OT St	...	Over 1800	USSR	408	328	5 536	13	7	—	—	1 823	2 291	10 263	568	453	3 461	18 879
	OT Si	...	501-900	Pol	52	33	280	7	—	—	—	—	—	—	193	26	18	244
	OT Si	...	501-900	USSR	239	193	1 472	—	—	—	—	—	—	—	770	1 268	97	2 135
	OT Si	...	501-900	USSR	32	25	203	—	—	—	—	43	5	91	10	7	—	156
	OT Si	...	151-500	USSR	1 387	1 117	7 356	3	—	—	—	—	—	12	3 148	2 348	852	6 363
	LL	Swo	51-150	Can (M)	...	7	11	—	—	—	—	—	—	—	—	4	—	4
	HL	Mix	0-50	USA	...	5	...	2	—	—	—	—	—	—	—	—	1	3
	OL	Mix	0-50	USA	...	4	...	—	—	—	—	—	—	—	—	—	1	1
	PS	Mix	51-150	USA	...	2	...	—	—	—	—	—	—	—	—	140	—	140
	Dre	Sea	0-50	USA	...	8	...	—	—	—	—	—	—	—	—	—	20	20
	Fix	Mix	0-50	USA	...	85	...	1	—	—	—	1	4	18	—	80	93	197

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Zw (continued)																		
Jun	OT Si	Sil	151-500	USA	...	5	...	–	–	–	–	54	–	2	–	–	1	57
	OT Si	Flo	51-150	USA	...	54	...	2	–	–	–	229	311	271	–	3	61	877
	OT Si	Flo	0-50	USA	...	16	...	2	–	–	–	20	65	62	–	–	7	156
	OT Si	Lob	51-150	USA	...	34	...	–	–	–	–	–	–	–	–	–	26	26
	OT Si	Lob	0-50	USA	...	17	...	–	–	–	–	3	–	–	–	4	10	17
	OT Si	Mix	51-150	USA	...	44	...	7	–	–	–	160	342	585	46	10	61	1 211
	OT St	Mix	0-50	USA	...	13	...	4	–	–	–	103	160	268	3	3	17	558
	OT Si	Mix	0-50	USA	...	137	...	22	1	–	–	310	477	846	6	14	74	1 750
	OT St	...	Over 1800	USSR	86	58	814	–	–	–	–	245	112	546	39	508	480	1 930
	OT St	...	Over 1800	USSR	99	74	1 165	9	–	–	–	414	85	553	65	711	1 425	3 262
	OT St	...	Over 1800	USSR	536	422	7 377	54	–	–	–	5 184	1 382	5 052	1 849	2 367	4 634	20 522
	OT St	...	Over 1800	USSR	72	72	1 417	–	–	–	–	1 415	265	647	508	834	210	3 879
	OT Si	...	501-900	Pol	35	7	77	–	–	–	–	–	–	–	38	–	–	38
	OT Si	...	501-900	USSR	29	29	177	–	–	–	–	–	–	–	–	217	82	299
	OT Si	...	501-900	USSR	55	41	515	–	2	–	–	94	10	59	–	74	34	273
	OT Si	...	151-500	USSR	717	621	522	4	–	–	–	–	–	–	2 258	712	1 187	4 161
	LL	Swo	151-500	Can (M)	...	12	18	–	–	–	–	–	–	–	–	11	–	11
	LL	Swo	51-150	Can (M)	...	35	50	–	–	–	–	–	–	–	–	22	–	22
	HL	Mix	0-50	USA	...	16	...	1	–	–	–	–	–	–	–	–	3	4
	PS	Mix	51-150	USA	...	3	...	–	–	–	–	–	–	–	–	167	–	167
	Dre	Sca	0-50	USA	...	4	...	–	–	–	–	–	–	–	–	–	13	13
	Fix	Mix	0-50	USA	...	65	...	–	–	–	–	–	–	14	–	13	4	31
Jul	OT Si	Flo	51-150	USA	...	36	...	–	–	–	–	151	206	268	–	9	116	750
	OT Si	Flo	0-50	USA	...	7	...	–	–	–	–	–	21	–	–	–	–	21
	OT Si	Lob	51-150	USA	...	6	...	–	–	–	–	–	–	–	–	–	3	3
	OT Si	Lob	0-50	USA	...	9	...	–	–	–	–	–	–	–	–	–	4	4
	OT St	Mix	51-150	USA	...	...	...	–	–	–	–	–	3	–	–	–	–	3
	OT Si	Mix	51-150	USA	...	23	...	2	–	–	–	121	396	280	–	21	78	898
	OT St	Mix	0-50	USA	...	9	...	2	–	–	–	87	140	130	–	12	21	392
	OT Si	Mix	0-50	USA	...	62	...	2	–	–	–	182	342	260	–	38	49	873
	OT St	...	Over 1800	USSR	90	83	1 279	–	–	–	–	553	264	340	208	311	1 023	2 699
	OT St	...	Over 1800	USSR	104	97	1 487	3	–	–	–	399	182	376	621	543	1 014	3 138
	OT St	...	Over 1800	USSR	655	571	9 783	33	–	–	–	8 103	2 066	4 248	3 278	1 773	4 477	23 978
	OT St	...	Over 1800	USSR	25	25	427	–	–	–	–	636	198	117	–	214	46	1 211
	OT Si	...	501-900	USSR	96	83	820	–	–	–	–	24	4	5	13	139	372	557
	OT Si	...	151-500	USSR	1 266	1 149	9 126	2	–	–	–	12	–	–	4 416	406	1 370	6 206
	LL	Swo	51-150	Can (M)	...	3	6	–	–	–	–	–	–	–	–	1	–	1
	HL	Mix	0-50	USA	...	17	...	–	–	–	–	–	–	–	–	3	3	6
	Dre	Sca	0-50	USA	...	2	...	–	–	–	–	–	–	–	–	–	8	8
	Fix	Mix	0-50	USA	...	59	...	–	–	–	–	–	–	8	–	2	–	10
Aug	OT Si	Flo	51-150	USA	...	35	...	–	–	–	–	116	373	195	–	23	47	754
	OT Si	Flo	0-50	USA	...	8	...	–	–	–	–	–	32	–	–	–	–	32
	OT St	Her	901-1800	Ger	...	8	...	–	–	–	–	–	–	–	217	–	–	217
	OT Si	Lob	51-150	USA	...	6	...	–	–	–	–	–	3	–	–	2	2	7
	OT Si	Lob	0-50	USA	...	8	...	–	–	–	–	–	1	–	–	–	3	4
	OT Si	Mix	51-150	USA	...	24	...	–	–	–	–	113	220	105	–	61	46	545
	OT St	Mix	0-50	USA	...	9	...	–	–	–	–	115	148	86	–	9	41	399
	OT Si	Mix	0-50	USA	...	77	...	1	–	–	–	201	339	146	–	51	71	809
	OT St	...	Over 1800	USSR	69	57	699	–	–	–	–	1 014	120	262	105	344	335	2 180
	OT St	...	Over 1800	USSR	107	85	1 364	–	–	–	–	1 730	383	451	180	648	728	4 120
	OT St	...	Over 1800	USSR	631	519	8 044	–	2	–	–	7 982	4 157	2 709	4 395	2 186	2 725	24 156
	OT St	...	Over 1800	USSR	20	20	336	–	–	–	–	462	198	154	–	284	45	1 143
	OT Si	...	501-900	USSR	54	52	1 033	–	–	–	–	–	–	–	178	91	348	617
	OT Si	...	501-900	USSR	165	141	1 258	–	–	–	–	402	–	16	–	182	458	1 058
	OT Si	...	151-500	USSR	1 692	1 521	10 679	–	–	–	–	41	–	–	6 344	1 546	2 477	10 408
	HL	Mix	0-50	USA	...	25	...	–	–	–	–	–	–	–	–	7	5	12
	OL	Mix	0-50	USA	...	2	...	–	–	–	–	–	–	–	–	1	–	1
	PS	...	501-900	USSR	52	50	...	–	–	–	–	–	–	–	182	10	–	192
	PS	...	151-500	USSR	31	5	...	–	–	–	–	–	–	–	37	–	–	37
	PS	Mix	51-150	USA	...	1	...	–	–	–	–	–	–	–	–	286	–	286
	Dre	Sca	0-50	USA	...	4	...	–	–	–	–	–	–	–	–	–	20	20
	Har	Swo	51-150	USA	...	1	...	–	–	–	–	–	–	–	–	1	–	1
	Har	Swo	0-50	USA	...	22	...	–	–	–	–	–	–	–	–	35	–	35
	Fix	Mix	0-50	USA	...	61	...	–	–	–	–	–	–	8	–	2	–	10
Sep	OT Si	Flo	51-150	USA	...	54	...	–	–	–	–	4	208	5	–	4	4	225
	OT Si	Flo	0-50	USA	...	7	...	–	–	–	–	–	18	19	–	–	–	37
	OT St	Her	901-1800	Ger	...	43	...	–	–	–	–	–	–	–	839	1	–	804
	OT Si	Lob	51-150	USA	...	6	...	–	–	–	–	–	–	–	–	–	3	3
	OT Si	Lob	0-50	USA	...	11	...	–	–	–	–	–	1	–	–	1	6	8
	OT St	Mix	51-150	USA	...	1	...	–	–	–	–	56	9	115	1	2	–	183
	OT Si	Mix	51-150	USA	...	27	...	–	–	–	–	288	278	503	4	53	45	1 171
	OT St	Mix	0-50	USA	...	12	...	1	–	–	–	185	229	186	1	35	41	678
	OT Si	Mix	0-50	USA	...	86	...	3	–	–	–	261	161	418	4	26	110	983
	OT St	...	Over 1800	USSR	55	47	686	7	–	–	–	301	124	108	85	449	340	1 414
	OT St	...	Over 1800	USSR	83	66	1 039	–	–	–	–	674	180	168	80	504	493	2 099
	OT St	...	Over 1800	USSR	658	518	7 927	13	–	–	–	5 634	2 498	2 052	2 976	2 531	2 420	18 124
	OT St	...	Over 1800	USSR	21	16	272	–	–	–	–	500	–	84	–	–	18	602
	OT Si	...	501-900	USSR	113	102	610	–	–	–	–	–	–	–	180	–	222	402
	OT Si	...	501-900	USSR	36	32	256	–	–	–	–	10	3	8	–	78	122	221
	OT Si	...	151-500	USSR	735	617	4 000	–	–	–	–	–	–	–	2 197	750	1 863	4 810
	HL	Mix	0-50	USA	...	25	...	–	–	–	–	–	–	–	–	1	5	6
	OL	Mix	0-50	USA	...	4	...	–	–	–	–	–	–	–	–	4	–	4
	PS	Mix	51-150	USA	...	2	...	–	–	–	–	–	–	–	–	272	–	272
	Dre	Sca	51-150	USA	...	3	...	–	–	–	–	–	–	–	–	–	8	8
	Dre	Sca	0-50	USA	...	5	...	–	–	–	–	–	–	–	–	–	14	14
	Fix	Mix	0-50	USA	...	22	...	–	–	–	–	–	–	2	–	1	–	3

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
SUBDIVISION 5Zw (continued)																		
Oct	OT Si	Flo	51-150	USA	...	45	...	–	–	–	–	43	252	62	–	2	65	424
	OT Si	Flo	0-50	USA	...	17	...	12	–	–	–	1	50	7	–	–	5	75
	OT Si	Lob	151-500	USA	...	4	...	–	–	–	–	–	1	–	–	–	7	8
	OT Si	Lob	51-150	USA	...	9	...	–	–	–	–	–	–	–	–	–	4	4
	OT Si	Lob	0-50	USA	...	11	...	–	–	–	–	–	13	–	–	–	5	18
	OT St	Mix	51-150	USA	...	1	...	–	–	–	–	30	41	46	–	8	8	133
	OT Si	Mix	51-150	USA	...	22	...	7	1	–	–	104	164	138	1	58	71	544
	OT St	Mix	0-50	USA	...	7	...	2	–	–	–	68	72	77	1	14	26	260
	OT Si	Mix	0-50	USA	..	132	...	18	–	–	–	130	286	246	1	76	152	909
	OT St	...	Over 1800	USSR	39	32	465	–	–	–	–	293	186	282	20	195	154	1 130
	OT St	...	Over 1800	USSR	74	67	1 109	–	–	–	–	599	265	553	190	274	404	2 285
	OT St	...	Over 1800	USSR	691	572	9 223	11	–	–	–	7 235	2 787	7 181	585	1 940	2 720	22 459
	OT St	...	Over 1800	USSR	9	9	145	–	–	–	–	305	–	20	–	30	11	366
	OT Si	...	501-900	USSR	99	81	423	–	–	–	–	22	–	3	167	273	59	524
	OT Si	...	151-500	USSR	1 074	745	4 398	–	–	–	–	162	6	92	744	1 696	951	3 651
	LL	Swo	151-500	Can (M)	...	6	13	–	–	–	–	–	–	–	–	8	–	8
	LL	Swo	51-150	Can (M)	...	15	30	–	–	–	–	–	–	–	–	16	–	16
	HL	Mix	0-50	USA	...	38	...	–	–	–	–	–	–	–	–	–	11	11
	OL	Mix	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	1	–	1
	Dre	Sca	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	–	15	15
Nov	OT Si	Flo	51-150	USA	...	78	...	3	–	–	–	7	338	17	–	–	27	392
	OT Si	Flo	0-50	USA	...	43	...	18	–	–	–	–	141	–	–	–	–	159
	OT St	Her	901-1800	Ger	...	5	...	–	–	–	–	–	–	–	138	–	–	138
	OT Si	Lob	51-150	USA	...	14	...	–	–	–	–	–	–	–	–	–	10	10
	OT Si	Lob	0-50	USA	...	4	...	–	–	–	–	–	–	–	–	–	2	2
	OT St	Mix	51-150	USA	...	1	...	–	–	–	–	4	13	18	2	–	10	47
	OT Si	Mix	51-150	USA	...	18	...	12	–	–	–	39	144	94	7	24	61	381
	OT St	Mix	0-50	USA	...	6	...	3	–	–	–	16	51	53	3	7	27	160
	OT Si	Mix	0-50	USA	...	78	...	49	–	–	–	81	269	160	9	26	79	673
	OT St	...	Over 1800	USSR	15	12	216	–	–	–	–	75	22	36	12	316	13	474
	OT St	...	Over 1800	USSR	184	150	2 397	–	–	–	–	802	828	537	229	3 153	352	5 901
	OT St	...	Over 1800	Pol	86	57	496	20	–	–	–	–	–	–	610	770	572	1 972
	OT Si	...	901-1800	Pol	154	103	620	51	–	–	–	–	–	–	156	785	192	1 184
	OT Si	...	501-900	Pol	83	24	252	2	–	–	–	–	–	–	77	49	37	165
	OT Si	...	501-900	USSR	109	74	325	–	–	–	–	–	–	–	3	686	22	711
	OT Si	...	151-500	USSR	795	530	2 345	–	–	–	–	–	–	–	88	3 456	113	3 657
	LL	Swo	151-500	Can (M)	...	5	8	–	–	–	–	–	–	–	–	4	–	4
	LL	Swo	51-150	Can (M)	...	20	28	–	–	–	–	–	–	–	–	15	–	15
	HL	Mix	0-50	USA	...	15	...	4	–	–	–	–	1	1	–	–	2	8
	OL	Mix	0-50	USA	...	8	...	2	–	–	–	–	–	–	–	–	–	2
	Dre	Sca	51-150	USA	...	...	...	–	–	–	–	–	–	–	–	–	5	5
	Dre	Sca	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	–	4	4
	Fix	Mix	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	–	1	1
Dec	OT Si	Flo	51-150	USA	...	50	...	3	–	–	–	2	226	10	2	2	16	261
	OT Si	Flo	0-50	USA	...	25	...	7	–	–	–	1	89	3	1	–	4	105
	OT Si	Lob	151-500	USA	...	26	...	–	–	–	–	–	3	3	–	1	19	26
	OT Si	Lob	51-150	USA	...	68	...	–	–	–	–	1	4	4	–	1	35	45
	OT Si	Lob	0-50	USA	...	19	...	–	–	–	–	–	2	1	–	–	9	12
	OT St	Mix	51-150	USA	...	...	...	–	–	–	–	–	–	–	25	–	–	25
	OT Si	Mix	51-150	USA	...	13	...	8	–	–	–	20	137	79	42	39	67	392
	OT St	Mix	0-50	USA	...	4	...	2	–	–	–	6	32	21	1	12	18	92
	OT Si	Mix	0-50	USA	...	64	...	43	–	–	–	73	255	143	116	53	99	782
	OT St	...	Over 1800	USSR	49	22	399	–	–	–	–	57	43	275	95	283	141	894
	OT St	...	Over 1800	USSR	270	213	3 302	–	–	–	–	228	2 236	1 507	902	2 217	745	7 835
	OT St	...	Over 1800	Pol	97	49	494	132	–	–	–	–	–	–	601	280	411	1 424
	OT Si	...	501-900	Pol	135	33	262	43	–	–	–	–	–	–	157	207	11	418
	OT Si	...	501-900	USSR	51	36	178	–	–	–	–	–	–	–	–	190	–	190
	OT Si	...	151-500	USSR	523	360	1 614	–	–	–	–	–	–	–	97	1 616	14	1 727
	LL	Swo	151-500	Can (M)	...	7	12	–	–	–	–	–	–	–	–	4	–	4
	LL	Swo	51-150	Can (M)	...	77	122	–	–	–	–	–	–	–	–	94	–	94
	HL	Mix	0-50	USA	...	2	...	–	–	–	–	–	–	–	–	–	–	
	OL	Mix	0-50	USA	...	7	...	1	–	–	–	–	–	–	–	–	–	1
	Dre	Sca	0-50	USA	...	...	...	–	–	–	–	–	–	–	–	–	4	4
SUBAREA 5NK																		
NK	OT St	Her	901-1800	Nor	...	...	...	–	–	–	–	–	–	–	1 160	–	–	1 160
	PS	Her	501-900	Nor	...	...	...	–	–	–	–	–	–	–	64	–	–	64
DIVISION 5Z[a]																		
Jul	OT St	...	Over 1800	Rom	15	14	84	–	24	–	3	3	8	–	108	80	11	237
Aug	OT St	...	Over 1800	Rom	22	19	110	–	21	–	4	2	12	–	177	24	11	251
Sep	OT St	...	Over 1800	Rom	18	18	105	–	21	–	1	2	2	–	52	47	8	133

[a]Not reported as 5Ze or 5Zw.

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 6A																		
Jan	OT Si	Flo	51-150	USA	...	2	...	–	–	–	–	–	10	14	–	–	–	24
	OT Si	Flo	0-50	USA	...	6	...	1	–	–	–	–	26	–	–	–	–	27
	OT Si	Lob	51-150	USA	...	24	...	–	–	–	–	–	–	1	–	–	21	22
	OT Si	Lob	0-50	USA	...	4	...	–	–	–	–	4	–	–	–	1	3	8
	OT Si	Mix	51-150	USA	...	2	...	–	–	–	–	–	4	–	–	–	1	5
	OT St	Mix	0-50	USA	...	...	...	–	–	–	–	–	–	–	8	–	–	8
	OT Si	Mix	0-50	USA	...	5	...	4	–	–	–	–	40	158	21	–	–	223
	OT St	...	Over 1800	USSR	25	12	161	–	–	–	–	39	3	331	40	6	36	455
	OT St	...	Over 1800	USSR	9	7	88	–	–	–	–	–	65	87	4	–	9	165
	OT St	...	Over 1800	USSR	36	13	174	–	–	–	–	41	75	187	61	15	55	434
	OT Si	...	501-900	Pol	100	25	202	23	–	–	–	–	–	–	179	10	7	219
	OT St	...	501-900	USSR	135	93	735	–	–	–	–	20	65	31	470	65	11	662
	OT Si	...	151-500	USSR	713	449	2 530	–	–	–	–	–	–	–	3 215	106	371	3 692
	DS	Flo	51-150	USA	...	3	...	–	–	–	–	–	36	–	–	–	–	36
	Dre	Sea	151-500	USA	...	31	...	–	–	–	–	–	–	–	–	–	113	113
	Dre	Sea	51-150	USA	...	39	...	–	–	–	–	–	–	–	–	–	96	96
Feb	OT Si	Flo	51-150	USA	...	6	...	–	–	–	–	1	45	38	–	–	1	85
	OT Si	Flo	0-50	USA	...	9	...	1	–	–	–	–	39	–	–	–	–	40
	OT Si	Lob	51-150	USA	...	24	...	–	–	–	–	–	–	–	–	1	13	14
	OT Si	Mix	51-150	USA	...	3	...	–	–	–	–	–	–	1	48	4	1	54
	OT Si	Mix	0-50	USA	...	10	...	12	–	–	–	1	20	44	444	5	–	526
	OT Si	...	501-900	Pol	132	84	658	–	–	–	–	–	–	–	419	–	7	426
	OT St	...	501-900	USSR	36	23	162	–	–	–	–	–	1	3	109	–	3	116
	OT Si	...	151-500	USSR	519	267	1 318	–	–	–	–	–	–	–	1 773	24	187	1 984
	PS	...	151-500	USSR	9	2	...	–	–	–	–	–	–	–	8	–	–	8
	Dre	Sea	151-500	USA	...	42	...	–	–	–	–	–	–	–	–	–	157	157
	Dre	Sea	51-150	USA	...	27	...	–	–	–	–	–	–	–	–	–	86	86
Mar	OT Si	Flo	51-150	USA	...	11	...	2	–	–	–	–	58	63	–	–	1	124
	OT Si	Flo	0-50	USA	...	20	...	6	–	–	–	–	67	–	–	–	–	73
	OT Si	Lob	51-150	USA	...	4	...	–	–	–	–	–	–	–	–	–	2	2
	OT Si	Mix	51-150	USA	...	3	...	1	–	–	–	–	7	–	128	–	–	136
	OT St	Mix	0-50	USA	...	...	...	–	–	–	–	–	1	21	12	–	1	35
	OT Si	Mix	0-50	USA	...	17	...	25	–	–	–	2	72	457	71	–	26	653
	OT St	...	Over 1800	USSR	13	9	120	–	–	–	–	25	192	40	32	39	72	400
	OT Si	...	501-900	Pol	147	85	439	1	–	–	–	–	–	–	793	254	34	1 082
	OT Si	...	501-900	Pol	74	53	532	3	–	–	–	–	–	–	132	78	53	266
	Dre	Sea	151-500	USA	...	15	...	–	–	–	–	–	–	–	–	–	75	75
	Dre	Sea	51-150	USA	...	50	...	–	–	–	–	–	–	–	–	–	173	173
	Dre	Sea	0-50	USA	...	1	...	–	–	–	–	–	–	–	–	–	4	4
Apr	OT Si	Flo	51-150	USA	...	13	...	2	–	–	–	–	67	102	–	–	46	217
	OT Si	Flo	0-50	USA	...	11	...	1	–	–	–	–	38	–	–	–	–	39
	OT Si	Lob	151-500	USA	...	4	...	–	–	–	–	1	–	–	–	–	3	4
	OT Si	Lob	51-150	USA	...	21	...	–	–	–	–	2	–	3	–	1	12	18
	OT Si	Lob	0-50	USA	...	5	...	–	–	–	–	–	–	–	–	–	1	1
	OT Si	Mix	51-150	USA	...	10	...	15	3	–	–	2	50	64	96	–	5	235
	OT St	Mix	0-50	USA	...	...	...	–	–	–	–	–	7	17	–	–	2	26
	OT Si	Mix	0-50	USA	...	17	...	28	–	–	–	6	359	674	38	–	64	1 169
	OT St	...	Over 1800	USSR	47	39	506	–	–	–	–	42	7	63	466	369	247	1 194
	OT St	...	Over 1800	USSR	39	29	345	–	–	–	–	19	9	58	738	194	163	1 181
	OT St	...	Over 1800	USSR	202	135	2 071	–	–	–	–	769	363	1 279	1 785	451	1 008	5 655
	OT St	...	Over 1800	Pol	8	4	40	–	–	–	–	–	–	–	114	8	13	135
	OT Si	...	501-900	Pol	121	105	303	–	–	–	–	–	–	–	673	422	18	1 113
	OT Si	...	501-900	Pol	305	188	1 949	–	–	–	–	–	–	–	1 462	240	131	1 833
	OT Si	...	501-900	USSR	92	75	528	–	–	–	–	–	–	–	394	160	1	555
	OT Si	...	151-500	USSR	975	792	4 877	–	–	–	–	–	–	–	2 426	989	389	3 804
	Dre	Sea	151-500	Can (M)	...	9	110	–	–	–	–	–	–	–	–	–	15	15
	Dre	Sea	151-500	USA	...	39	...	–	–	–	–	–	–	–	–	–	153	153
	Dre	Sea	51-150	USA	...	133	...	–	–	–	–	–	–	–	–	–	428	428
May	OT Si	Flo	51-150	USA	...	12	...	1	–	–	–	9	51	72	1	–	5	139
	OT Si	Flo	0-50	USA	...	3	...	1	–	–	–	–	10	–	–	–	–	11
	OT Si	Lob	51-150	USA	...	3	...	–	–	–	–	–	–	2	–	1	1	4
	OT Si	Mix	51-150	USA	...	2	...	–	–	–	–	–	4	6	–	–	–	10
	OT St	Mix	51-150	USA	...	2	...	3	–	–	–	23	78	171	2	–	12	289
	OT St	Mix	0-50	USA	...	1	...	1	–	–	–	6	4	8	–	–	–	19
	OT Si	Mix	0-50	USA	...	18	...	23	–	–	–	60	274	381	4	1	27	770
	OT St	...	Over 1800	USSR	6	4	61	–	–	–	–	2	–	2	33	114	35	186
	OT St	...	Over 1800	USSR	14	12	142	–	–	–	–	1	–	15	78	201	90	385
	OT St	...	Over 1800	USSR	10	3	38	–	–	–	–	–	6	18	45	17	34	120
	OT St	...	Over 1800	Pol	54	36	255	8	–	–	–	–	–	–	349	198	211	766
	OT Si	...	501-900	Pol	163	123	798	8	–	–	–	–	–	–	1 136	847	192	2 183
	OT Si	...	501-900	Pol	41	20	171	–	–	–	–	–	–	–	170	23	12	205
	OT Si	...	501-900	USSR	70	49	345	–	–	–	–	–	–	6	121	231	18	376
	OT Si	...	151-500	USSR	363	272	1 739	–	–	–	–	–	–	–	831	462	33	1 326
	Dre	Sea	151-500	USA	...	63	...	–	–	–	–	–	–	–	–	–	263	263
	Dre	Sea	51-150	USA	...	125	...	–	–	–	–	–	–	–	–	–	480	480
Jun	OT Si	Flo	51-150	USA	...	1	...	–	–	–	–	3	26	8	–	–	–	37
	OT Si	Flo	0-50	USA	...	6	...	–	–	–	–	–	18	–	–	–	–	18
	OT Si	Mix	51-150	USA	...	1	...	–	–	–	–	12	17	39	2	1	3	74
	OT St	Mix	51-150	USA	...	2	...	–	–	–	–	42	56	131	5	5	12	251
	OT Si	Mix	0-50	USA	...	11	...	1	–	–	–	73	139	131	–	–	–	344
	LL	Swo	151-500	Can (M)	...	3	5	–	–	–	–	–	–	–	–	6	–	6
	LL	Swo	51-150	Can (M)	...	21	38	–	–	–	–	–	–	–	–	26	–	26
	Dre	Sea	151-500	USA	...	74	...	–	–	–	–	–	–	–	–	–	411	411
	Dre	Sea	51-150	USA	...	145	...	–	–	–	–	–	–	–	–	–	570	570

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 6A (continued)																		
Jul	OT Si	Flo	0-50	USA	...	15	...	1	–	–	–	–	41	–	–	–	–	42
	OT Si	Mix	51-150	USA	...	6	...	–	–	–	–	2	34	3	–	–	1	40
	OT St	Mix	51-150	USA	...	3	...	–	–	–	–	54	113	97	–	17	41	322
	OT Si	Mix	0-50	USA	...	8	...	–	–	–	–	49	118	78	–	13	32	290
	OT St	...	Over 1800	USSR	49	44	824	–	–	–	–	1 495	–	29	378	–	53	1 955
	OT St	...	Over 1800	USSR	5	5	82	–	–	–	–	262	–	–	–	–	8	270
	LL	Swo	51-150	Can (M)	...	2	3	–	–	–	–	–	–	–	–	1	–	1
	PS	Tun	51-150	USA	...	5	...	–	–	–	–	–	–	–	–	560	–	560
	Dre	Sca	151-500	USA	...	23	...	–	–	–	–	–	–	–	–	–	124	124
	Dre	Sca	51-150	USA	...	38	...	–	–	–	–	–	–	–	–	–	107	107
	Dre	Sca	0-50	USA	...	2	...	–	–	–	–	–	–	–	–	–	9	9
Aug	OT Si	Flo	0-50	USA	...	4	...	–	–	–	–	–	12	–	–	–	–	12
	OT Si	Mix	51-150	USA	...	1	...	–	1	–	–	5	51	10	–	–	1	68
	OT St	Mix	51-150	USA	...	3	...	–	–	–	–	14	150	32	–	1	3	200
	OT Si	Mix	0-50	USA	...	7	...	–	–	–	–	15	17	34	–	15	9	90
	OT St	...	Over 1800	USSR	86	72	1 183	–	–	–	–	1 739	–	1 161	–	–	78	2 978
	OT St	...	Over 1800	USSR	6	6	97	–	–	–	–	307	–	–	–	–	9	316
	Dre	Sca	151-500	USA	...	36	...	–	–	–	–	–	–	–	–	–	142	142
	Dre	Sca	51-150	USA	...	43	...	–	–	–	–	–	–	–	–	–	128	128
Sep	OT Si	Flo	51-150	USA	...	3	...	–	–	–	–	2	21	11	–	–	–	34
	OT Si	Mix	51-150	USA	...	...	...	–	–	–	–	3	3	8	–	–	1	15
	OT Si	Mix	0-50	USA	...	10	...	1	–	–	–	17	31	44	–	3	41	137
	OT St	...	Over 1800	USSR	153	122	1 841	–	–	–	–	1 998	–	1 340	–	–	102	3 440
	OT St	...	Over 1800	USSR	8	6	95	–	–	–	–	250	–	–	–	–	–	250
	OT Si	...	501-900	USSR	78	56	396	–	–	–	–	–	–	–	247	13	–	260
	Dre	Sca	151-500	USA	...	48	...	–	–	–	–	–	–	–	–	–	214	214
	Dre	Sca	51-150	USA	...	64	...	–	–	–	–	–	–	–	–	–	184	184
Oct	OT Si	Lob	51-150	USA	...	...	...	–	–	–	–	–	–	–	–	–	3	3
	OT Si	Lob	0-50	USA	...	4	...	–	–	–	–	–	–	–	–	–	1	1
	OT Si	Mix	51-150	USA	...	8	...	–	–	–	–	–	2	3	–	1	2	8
	OT Si	Mix	0-50	USA	...	9	..	1	–	–	–	8	27	18	–	6	36	96
	LL	Swo	151-500	USA	...	10	...	–	–	–	–	–	–	–	–	27	–	27
	LL	Swo	151-500	Can (M)	...	1	3	–	–	–	–	–	–	–	–	1	–	1
	LL	Swo	51-150	Can (M)	...	7	14	–	–	–	–	–	–	–	–	10	–	10
	Dre	Sca	151-500	USA	...	64	...	–	–	–	–	–	–	–	–	–	208	208
	Dre	Sca	51-150	USA	...	93	..	–	–	–	–	–	–	–	–	–	231	231
Nov	OT Si	Flo	0-50	USA	...	1	...	–	–	–	–	–	2	–	–	–	–	2
	OT Si	Mix	51-150	USA	...	4	...	1	–	–	–	4	11	6	–	14	2	38
	OT Si	Mix	0-50	USA	...	4	...	3	–	–	–	5	19	30	2	3	4	66
	OT Si	...	501-900	USSR	17	10	35	–	–	–	–	–	–	–	–	115	–	115
	OT Si	...	151-500	USSR	163	98	400	–	–	–	–	–	–	3	–	681	18	702
	LL	Swo	151-500	USA	...	10	...	–	–	–	–	–	–	–	–	19	–	19
	LL	Swo	151-500	Can (M)	...	1	2	–	–	–	–	–	–	–	–	1	–	1
	LL	Swo	51-150	Can (M)	...	4	7	–	–	–	–	–	–	–	–	2	–	2
	Dre	Sca	151-500	USA	...	24	...	–	–	–	–	–	–	–	–	–	76	76
	Dre	Sca	51-150	USA	...	52	...	–	–	–	–	–	–	–	–	–	52	52
Dec	OT Si	Flo	51-150	USA	...	5	...	–	–	–	–	–	26	15	–	–	–	41
	OT Si	Flo	0-50	USA	...	2	...	–	–	–	–	–	7	–	–	–	–	7
	OT Si	Mix	51-150	USA	...	4	...	1	–	–	–	–	7	–	169	–	1	178
	OT St	Mix	0-50	USA	...	1	...	–	–	–	–	–	–	–	52	–	–	52
	OT Si	Mix	0-50	USA	...	6	...	8	–	–	–	4	21	19	228	1	6	287
	OT Si	...	501-900	USSR	24	15	88	–	–	–	–	–	–	–	1	83	8	92
	OT Si	...	151-500	USSR	151	58	296	–	–	–	–	1	–	–	12	128	9	150
	LL	Swo	151-500	USA	...	12	...	–	–	–	–	–	–	–	–	15	–	15
	LL	Swo	151-500	Can (M)	...	16	31	–	–	–	–	–	–	–	–	18	–	18
	LL	Swo	51-150	Can (M)	...	14	21	–	–	–	–	–	–	–	–	19	–	19
DIVISION 6B																		
Jan	OT St	...	Over 1800	USSR	12	8	120	–	–	–	–	–	48	179	12	–	11	250
	OT St	...	501-900	USSR	10	9	71	–	–	–	–	–	13	4	28	–	2	47
	OT Si	...	501-900	Pol	20	18	137	–	–	–	–	–	–	–	170	5	10	185
	OT Si	...	151-500	USSR	115	88	521	–	–	–	–	–	–	–	757	17	113	887
	Dre	Sca	151-500	USA	...	24	...	–	–	–	–	–	–	–	–	–	102	102
	Dre	Sca	51-150	USA	...	58	...	–	–	–	–	–	–	–	–	–	227	227
Feb	OT St	...	501-900	USSR	45	22	146	–	–	–	–	–	–	–	116	123	–	239
	OT Si	...	501-900	Pol	276	173	1 005	14	–	–	–	–	–	–	983	270	166	1 433
	OT Si	...	501-900	Pol	140	118	1 078	–	–	–	–	–	–	–	1 035	–	199	1 234
	OT Si	...	151-500	USSR	760	309	1 283	–	–	–	–	–	–	–	1 554	283	114	1 951
	Dre	Sca	151-500	USA	...	24	...	–	–	–	–	–	–	–	–	–	115	115
	Dre	Sca	51-150	USA	...	84	...	–	–	–	–	–	–	–	–	–	375	375
Mar	OT St	...	Over 1800	USSR	14	10	97	–	–	–	–	–	–	28	–	195	243	466
	OT	...	Over 1800	USSR	9	8	93	–	–	9	–	–	–	45	–	192	196	442
	OT	...	Over 1800	USSR	'17	14	130	–	–	–	–	33	19	39	5	339	243	678
	OT Si	...	501-900	USSR	41	23	131	–	–	–	–	–	–	–	105	189	97	391
	OT Si	...	501-900	Pol	259	255	1 254	20	–	–	–	–	–	–	1 593	731	261	2 605
	OT Si	...	501-900	Pol	295	150	1 816	–	–	–	–	–	–	–	907	77	76	1 060
	OT Si	...	151-500	USSR	299	151	857	–	–	–	–	–	–	–	20	984	37	1 041
	OT Si	Lob	51-150	USA	...	9	...	–	–	–	–	–	–	–	–	–	5	5
	LL	Swo	151-500	Can (M)	...	1	1	–	–	–	–	–	–	–	–	–	–	–
	Dre	Sca	151-500	USA	...	56	...	–	–	–	–	–	–	–	–	–	259	259
	Dre	Sca	51-150	USA	...	104	...	–	–	–	–	–	–	–	–	–	459	459

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 6B (continued)																		
Apr	OT St	...	Over 1800	Pol	48	26	213	–	–	–	–	–	–	–	475	125	218	818
	OT St	...	Over 1800	USSR	42	25	308	–	–	–	–	8	7	17	170	381	388	1 001
	OT	...	Over 1800	USSR	70	39	504	–	–	–	–	2		45	675	384	445	1 551
	OT	...	Over 1800	USSR	44	40	513	–	–	–	–	72	21	63	447	590	429	1 622
	OT St	...	Over 1800	USSR	11	10	151	–	–	–	–	–	–	–	292	–	–	292
	OT Si	...	501-900	USSR	317	223	1 693	–	–	–	–	–	2	1	1 314	613	4	1 964
	OT Si	...	501-900	Pol	270	227	1 150	68	–	–	–	–	–	–	1 536	1 536	34	3 174
	OT Si	...	501-900	Pol	105	64	609	11	–	–	–	–	–	–	202	–	94	307
	OT Si	...	151-500	USSR	2 156	1 617	10 213	–	–	–	–	–	2	3	4 682	2 349	726	7 762
	OT Si	Lob	51-150	USA	...	17	...	–	–	–	–	–		–	–		7	7
	LL	Swo	151-500	Can (M)	...	14	23	–	–	–	–	–	–	–	–	2	–	2
	LL	Swo	51-150	Can (M)	...	5	5	–	–	–	–	–	–	–	–	–	–	–
	Dre	Sca	151-500	USA	...	38	...	–	–	–	–	–	–	–	–	–	197	197
	Dre	Sca	51-150	USA	...	72	...	–	–	–	–	–	–	–	–	–	302	302
May	OT St	...	Over 1800	Pol	7	6	52	2	–	–	–	–	–	–	84	20	65	171
	OT St	...	Over 1800	USSR	8	6	81	–	–	–	–	6	–	6	21	88	130	251
	OT	...	Over 1800	USSR	17	15	197		–	–	–	4	–	6	35	257	262	564
	OT	...	Over 1800	USSR	3	3	32	–	–	–	–	–	–	2	4	59	48	113
	OT Si	...	501-900	USSR	8	7	62	–	–	–	–	–	–	–	25	19	–	44
	OT Si	...	501-900	Pol	39	29	164	–	–	–	–	–	–	–	208	133	–	341
	OT Si	...	151-500	USSR	86	67	449	–	–	–	–	–	–	–	178	145	14	337
	OT Si	Lob	51-150	USA	...	12	...	–	–	–	–	–	–	–	–	–	5	5
	LL	Swo	151-500	Can (M)	...	14	23	–	–	–	–	–	–	–	–	3	–	3
	LL	Swo	51-150	Can (M)	...	22	27	–	–	–	–	–	–	–	–	5	–	5
	Dre	Sca	151-500	USA	...	24	...	–	–	–	–	–	–	–		–	120	120
Jun	LL	Swo	151-500	Can (M)	...	6	11	–	–	–	–	–	–	–	–	5	–	5
	LL	Swo	51-150	Can (M)	...	7	14	–	–	–	–	–		–	–	6	–	6
Aug	Dre	Sca	151-500	USA	...	16	...	–	–	–	–	–	–	–	–	–	64	64
	Dre	Sca	51-150	USA	...	8	...	–	–	–	–	–	–	–	–	–	15	15
Sep	Dre	Sca	151-500	USA	...	8	...	–	–	–	–		–	–	–	–	32	32
Oct	LL	Swo	151-500	Can (M)	...	6	13	–	–	–	–		–	–	–	13	–	13
	LL	Swo	51-150	Can (M)	...	22	45	–	–	–	–	–	–	–	–	39	–	39
	Dre	Sca	151-500	USA	...	8	...	–	–	–	–	–	–	–	–		32	32
	Dre	Sca	51-150	USA	...	8	...	–	–	–	–	–	–	–	–	–	23	23
Nov	LL	Swo	151-500	Can (M)	...	15	32	–	–	–	–	–	–	–	–	19	–	19
	LL	Swo	51-150	Can (M)	...	76	133	–	–	–	–	–	–	–	–	81		81
	Dre	Sca	151-500	USA	...	16	...	–	–	–	–	–	–	–	–	–	58	58
	Dre	Sca	51-150	USA	...	14	...	–	–	–	–	–	–	–		–	32	32
Dec	OT Si	...	501-900	USSR	2	2	13	–	–	–	–	–	–	–	6	10	–	16
	OT Si	...	151-500	USSR	36	13	59	–	–	–	–	–	–	–	20	29	9	58
	LL	Swo	151-500	USA	...	4	...	–	–	–	–	–	–	–		4	–	4
	LL	Swo	151-500	Can (M)	...	19	31	–	–	–	–	–	–	–	–	12	–	12
	LL	Swo	51-150	Can (M)	...	33	65	–	–	–	–	–	–	–	–	46	1	47
	Dre	Sca	151-500	USA	...	29	...	–	–	–	–	–	–	–	–	–	105	105
	Dre	Sca	51-150	USA	...	15	...	–	–	–	–	–	–	–	–	–	44	44
DIVISION 6C																		
Jan	OT St	...	501-900	USSR	38	30	243	–	–	–	–	–	–	–	145	86	10	241
	OT Si	...	151-500	USSR	135	127	879	–	–	–	–		–	–	840	116	440	1 396
	LL	Swo	151-500	Can (M)	...	12	16	–	–	–	–	–	–	–	–	12	–	12
	LL	Swo	51-150	Can (M)	...	10	12	–	–	–	–	–	–	–	–	6	–	6
Feb	OT Si	...	501-900	Pol	27	16	147	–	–	–	–	–	–	–	33	–	33	66
	OT Si	...	501-900	USSR	272	220	927	–	–	–	–	–	–	–	918	305	613	1 836
	OT St	...	501-900	USSR	128	71	470	–	–	–	–	–	–	–	184	301	–	485
	OT Si	...	151-500	USSR	1 214	940	4 843	–	–	–	–	–	–	–	4 375	1 598	1 922	7 895
	LL	Swo	151-500	Can (M)	...	10	8	–	–	–	–	–	–	–	–	2	–	2
	LL	Swo	51-150	Can (M)	...	17	18	–	–	–	–	–	–	–	–	5	–	5
Mar	OT St	...	Over 1800	USSR	76	53	549	–	–	51	–	–	–	287	–	1 324	902	2 564
	OT St	...	Over 1800	USSR	2	2	20	–	–	–	–	–	–	15	–	46	71	132
	OT St	...	Over 1800	USSR	29	25	183	–	–	30	–	3	–	125	6	388	930	1 482
	OT Si	...	501-900	USSR	437	348	2 201	–	–	–	–	–	–	–	401	2 943	376	3 720
	OT St	...	501-900	USSR	22	18	84	–	–	–	–		–	–	35	25	–	60
	OT Si	...	151-500	USSR	4 077	3 160	16 741	–	–	–	–	–	–	6	4 030	17 522	3 722	25 280
	LL	Swo	151-500	Can (M)	...	10	8	–	–	–	–	–	–	–	–	2	–	2
	LL	Swo	51-150	Can (M)	...	4	4	–	–	–	–	–	–	–	–	–	–	–
Apr	OT St	...	Over 1800	USSR	5	4	46	–	–	–	–	–	–	25	2	72	104	203
	OT Si	...	501-900	USSR	118	77	572	–	–	–	–	–	–	1	407	311	1	720
	OT Si	...	151-500	USSR	1 232	994	6 160	–	–	–	–	–	–	3	3 134	2 400	623	6 160
	LL	Swo	151-500	Can (M)	...	8	8	–	–	–	–	–	–	–	–	3	–	3
	LL	Swo	51-150	Can (M)	...	74	76	–	–	–	–	–	–	–	–	30	–	30
May	LL	Swo	151-500	Can (M)	...	17	26	–	–	–	–	–	–	–	–	8	–	8
	LL	Swo	51-150	Can (M)	...	85	108	–	–	–	–	–	–	–	–	55	–	55
Jun	LL	Swo	51-150	Can (M)	...	6	7	–	–	–	–	–	–	–	–	3	–	3

TABLE 4. (continued)

Metric Tons Round Fresh

Mth	Gear	Main Species Sought	Tonnage Class	Country	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DIVISION 6C (continued)																		
Oct	LL	Swo	51-150	Can (M)	...	9	23	–	–	–	–	–	–	–	–	17	–	17
Nov	LL	Swo	51-150	Can (M)	...	36	68	–	–	–	–	–	–	–	–	21	–	21
Dec	LL	Swo	151-500	Can (M)	...	15	24	–	–	–	–	–	–	–	–	19	–	19
	LL	Swo	51-150	Can (M)	...	61	76	–	–	–	–	–	–	–	–	11	–	11
DIVISION 6D																		
Apr	LL	Swo	51-150	Can (M)	...	2	2	–	–	–	–	–	–	–	–	1	–	1
May	LL	Swo	151-500	Can (M)	...	6	11	–	–	–	–	–	–	–	–	4	–	4
	LL	Swo	51-150	Can (M)	...	29	47	–	–	–	–	–	–	–	–	10	–	10
Jun	LL	Swo	151-500	Can (M)	...	8	13	–	–	–	–	–	–	–	–	5	–	5
	LL	Swo	51-150	Can (M)	...	23	41	–	–	–	–	–	–	–	–	13	–	13
Oct	LL	Swo	51-150	Can (M)	...	9	18	–	–	–	–	–	–	–	–	15	–	15
Nov	LL	Swo	51-150	Can (M)	...	3	6	–	–	–	–	–	–	–	–	2	–	2
DIVISION 6E																		
Apr	LL	Swo	51-150	Can (M)	...	5	4	–	–	–	–	–	–	–	–	–	–	–
May	LL	Swo	51-150	Can (M)	...	1	2	–	–	–	–	–	–	–	–	1	–	1
Jun	LL	Swo	51-150	Can (M)	...	1	2	–	–	–	–	–	–	–	–	–	–	–
DIVISION 6NK																		
NK	Mix	Mix	NK	USA	...	...	...	282	9	–	–	2 736	5 454	7 801	254	105 629	417 280	539 442
OUTSIDE ICNAF AREAS[a]																		
Jan	PS	Tun	901-1800	Can (M)	...	...	...	–	–	–	–	–	–	–	–	333	–	333
Aug	OT St	...	Over 1800	USSR	13	13	77	–	–	–	–	–	70	17	–	–	–	87
Sep	OT St	...	Over 1800	USSR	53	50	575	–	–	–	–	–	280	945	–	–	15	1 240
Oct	OT St	...	Over 1800	USSR	62	62	782	–	–	–	–	–	463	1 680	–	–	66	2 209
	LL	Swo	51-150	Can (M)	...	4	8	–	–	–	–	–	–	–	–	11	–	11
Dec	PS	Tun	901-1800	Can (M)	...	..	...	–	–	–	–	–	–	–	–	559	–	559

[a]Canada reports catches southward Subarea 6 and USSR – in Baffin Island area.

TABLE 5. SUMMARY OF FISHING EFFORT AND NOMINAL CATCH BY COUNTRY, GEAR, AND SUBAREA – 1969.

CANADA

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Subarea Fished	Days Fished	Hours Fished or Hooks (1000)	Days Estimated	% Estimated	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
CANADA								293 626	44 187	95 851	2 080	–	136 608	34 193	482 351	18 835	95 915	1 203 646
Can (M)								114 677	41 772	64 007	1 515	–	45 947	31 114	319 513	18 492	87 282	724 319
OT								64 706	37 228	64 003	430	–	38 170	18 654	1	1	1 246	224 439
Si	Cod	151-500	3	83	1 224	7	8	715	34	20	4	–	214	14	–	–	–	1 001
			3	–	–	–	–	56	12	–	–	–	14	4	–	–	–	86
			4	1 961	26 160	462	24	15 323	1 336	694	44	–	2 025	1 013	–		34	20 469
			5	235	358	51	22	1 036	361	15	4	–	119	151	–	–		1 686
		51-150	4	2 327	28 982	477	20	7 438	228	593	10	–	1 899	262	–	–	–	10 430
			5	3	48	2	67	9	3	–	–	–	7	3	–	–	–	22
		26-50	4	3 272	43 666	347	11	7 705	76	170	2	–	1 180	128	–	–	–	9 261
			5	5	90	–	–	9	3	–	–	–	8	1	–	–	–	21
			5	–	–	–	–	2	1	–	–	–	–	–	–	–	–	3
	Had	151-500	3	35	430	2	6	45	87	5	11	–	9	29	–	–	–	186
			4	1 897	25 906	492	26	1 914	9 867	217	68	–	578	1 485	–	–	–	14 129
			4	–	–	–	–	4	1	3	–	–	22	–	–	–	–	30
			5	145	1 970	16	11	203	393	4	2	–	77	72	–	–	–	751
		51-150	4	896	11 379	409	46	347	1 568	30	3	–	148	270	–		–	2 366
			4	–	–	–	–	1	8	–	–	–	–	–	–	–	–	9
			5	25	296	–	–	7	27	3	–	–	4	7	–	–	–	48
		26-50	4	452	3 964	429	95	93	323	7	–	–	33	54	–	–	–	510
	Red	151-500	3	13	166	5	38	3	–	226	–	–	9	6	–	–	–	244
			4	2 760	35 658	352	13	1 480	159	23 626	19	–	601	829	–	–	–	26 714
			5	7	83	ϕ	1	10	15	31	–	–	1	9	–	–	–	66
		51-150	4	4 816	66 011	391	8	1 401	6	25 385	10	–	719	287	–	–	13	27 821
		26-50	4	1 304	16 896	88	7	303	3	3 099	–	–	195	16	–	–	29	3 645
			5	4	15	–	–	–	1	2	–	–	–	–	–	–	–	3
	Hal	151-500	3	27	382	8	30	6	19	8	59	–	3	8	–	–	–	103
	Flo	151-500	3	692	10 573	36	5	809	25	41	2	–	6 748	76	–	–	–	7 701
			4	790	10 765	5	1	1 517	146	487	5	–	6 419	211	–	–	–	8 785
			5	3	37	–	–	3	5	–	–	–	10	–	–	–	–	18
		51-150	4	903	12 208	254	28	1 537	15	96	3	–	2 957	198	–	–	–	4 806
			5	20	329	–	–	16	9	–	–	–	23	2	–	–	–	50
		26-50	4	322	3 962	121	38	274	15	9	–	–	578	10	–	–	–	886
			4	–	–	–	–	11	–	–	–	–	43	–	–	–	–	54
		0-25	4	–	–	–	–	1	–	–	–	–	29	–	–	–	–	30
	OG	151-500	4	378	5 122	154	41	276	343	72	2	–	99	1 317	–	–	–	2 109
			5	29	381	9	31	51	25	15	–	–	3	151	–	–	–	245
		51-150	4	584	6 099	347	59	208	150	8	–	–	191	1 656	–	–	–	2 213
			5	8	85	4	50	2	3	–	–	–	2	15	–	–	–	22
		26-50	4	4	30	2	50	1	–	–	–	–	–	18	–	–	–	19
			4	–	–	–	–	121	88	–	–	–	15	569	–	–	–	793
	Mix	0-25	4	–	–	–	–	283	500	26	13	–	1 397	462	–	1	19	2 701
St	Cod	501-900	3	59	891	40	68	932	72	3	4	–	331	30	–	–	–	1 372
			4	945	13 403	427	45	7 510	1 165	440	33	–	1 012	797	–	–	34	10 991
			4	–	–	–	–	45	43	–	1	–	2	16	–	–	–	107
			5	503	7 367	302	60	2 686	1 019	42	10	–	186	394	–	–	–	4 337
		151-500	4	299	3 809	146	49	1 658	188	132	1	–	228	107	–	–	–	2 314
			5	3	36	–	–	196	75	13	1	–	13	32	–	–	–	330
		51-150	4	340	3 902	323	95	618	365	11	–	–	28	257	–	–	–	1 279
			4	–	–	–	–	22	–	–	–	–	17	1	–	–	–	40
			5	3	20	–	–	3	1	–	–	–	–	1	–	–	–	5
		26-50	4	–	–	–	–	582	312	2	–	–	27	232	–	–	–	1 155
			5	2	16	–	–	1	1	–	–	–	1	–	–	–	–	3
	Had	501-900	4	1 182	17 041	338	29	2 291	10 003	230	71	–	522	1 600	–	–	2	14 719
			4	–	–	–	–	24	135	–	1	–	7	27	–	–	–	194
			5	355	5 255	153	43	760	1 553	33	10	–	112	274	–	–	7	2 749
		151-500	4	351	5 194	115	33	384	2 007	40	9	–	59	304	–	–	–	2 803
			5	22	332	13	59	61	136	11	–	–	4	16	–	–	–	228
		51-150	4	1 011	9 006	869	86	482	1 776	18	–	–	90	340	–	–	–	2 706
			5	7	63	–	–	3	8	2	–	–	2	–	–	–	–	15
		26-50	4	452	2 279	411	91	253	1 185	1	–	–	109	204	–	–	–	1 752
			5	6	52	–	–	1	2	–	–	–	2	–	–	–	–	5
	Red	501-900	3	8	137	–	–	11	–	88	1	–	1	2	–	–	–	103
			4	187	2 897	83	44	426	38	2 581	11	–	138	78	–	–	1	3 273
			5	–	–	–	–	17	25	64	–	–	5	52	–	–	–	163
		151-500	3	8	124	–	–	1	–	35	–	–	4	–	–	–	–	40
			4	332	4 483	102	31	232	8	4 071	3	–	73	66	–	–	–	4 453
			4	–	–	–	–	4	–	28	–	–	12	7	–	–	–	51
			5	–	–	–	–	1	1	2	–	–	–	–	–	–	–	4

TABLE 5. (continued)

Canada (M) (continued) — Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days Fished	Hours Fished or Hooks (1000)	Days Estimated	% Estimated	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
		51-150	4	3	21	1	33	1	2	4	–	–	1	–	–	–	–	8
			5	4	40	–	–	2	3	4	–	–	1	1	–	–	–	11
		26-50	4	–	–	–	–	–	1	1	–	–	–	–		–	–	2
	Flo	501-900	3	298	4 537	57	19	506	54	3	2	–	3 982	107	–	–	–	4 654
			4	489	6 865	19	4	852	298	105	5	–	4 057	224	–	–	–	5 541
			4	–	–	–	–	21	–	15	–	–	24	1	–	–	–	61
		151-500	3	26	406	–	–	11	–	9	–	–	180	3	–	–	–	203
			4	45	480	4	9	40	1	12	–	–	190	11	–	–	–	254
		51-150	4	51	427	46	90	17	21	1		–	63	12	–	–	–	114
		26-50	4	30	128	28	93	16	28	–	–	–	84	13	–	–		141
			4	–	–	–	–	1	–	–	–	–	9	–	–	–	–	10
	OG	501-900	4	150	1 961	49	33	220	249	106	3	–	41	1 411	–	–	2	2 032
			5	122	1 633	34	28	205	331	17	2	–	9	1 449	–	–	–	2 013
		151-500	4	17	220	–	–	20	17	–	–	–	–	88	–	–	–	125
			4	–	–	–	–	–	–	–	–	–	1	2	–	–	–	3
			5	2	30	2	92	9	13	2	–	–	–	77	–	–	–	101
		51-150	4	224	1 979	159	71	147	136	4	–	–	9	648	–	–		944
		26-50	4	87	634	77	89	107	98	3	–	–	21	398	–	–	–	627
	OF	501-900	4	–	–	–	–	2	1	–	–	–	–	–	–	–	4	7
	Mix	0-25	4	–	–	–	–	1	–	–	–	–	5	4	–	–	–	10
NK*	Red	51-150	4	115	1 304	94	82	34	–	744	–	–	18	15	–	–	125	936
			4	–	–	–	–	3	–	31	–	–	4	–	–	–	10	48
		26-50	4	–	–	–	–	7	–	202	–	–	5	2	–	–	30	246
	Shr.	51-150	4	–	–	–	–	45	–	–	–	–	71	14	–	–	489	619
		26-50	4	–	–	–	–	14	2	1	1	–	30	4	1	–	398	451
		0-25	4	–	–	–	–	1	–	–	–	–	1	–	–	–	48	50
	Mix	0-25	4	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1
MT								–	–	–	–	–	–	–	26 601	–	–	26 601
	Her	501-900	4	–	–	–	–	–	–	–	–	–	–	–	9 262	–	–	9 262
		151-500	4	–	–	–	–	–	–	–	–	–	–	–	16 400	–	–	16 400
			5	–	–	–	–	–	–	–	–	–	–	–	88	–	–	88
		51-150	4	–	–	–	–	–	–	–	–	–	–	–	112	–	–	112
		26-50	4	–	–	–	–	–	–	–	–	–	–	–	494	–	–	494
		NK	4	–	–	–	–	–	–	–	–	–	–	–	245	–	–	245
LL								15 291	2 729	1	923	–	249	5 049	1	4 354	22	28 619
	Cod	151-500	4	–	–	–	–	50	11	–	–	–	–	13	–	–	–	74
		51-150	4	192	1 526	161	84	704	144	–	13	–	7	98	–	1	–	967
			4	–	–	–	–	555	3	–	3	–	8	11	–	–	–	580
			5	8	50	8	98	269	13	–	5	–	–	57	–	–	–	344
		26-50	4	1 157	6 381	443	38	2 906	54	1	7	–	56	67	–	–	–	3 091
			4	–	–	–	–	314	48	–	2	–	–	46	–	–	–	410
			5	–	–	–	–	100	–	–	1	–	–	14	–	–	–	115
		0-25	4	–	–	–	–	9 173	2 073	–	118	–	170	2 704	1	10	8	14 257
	Had	151-500	4	15	153	2	13	27	34	–	–	–	–	15	–	–	–	76
		51-150	4	17	146	15	88	42	105	–	1	–	–	52	–	–	–	200
			4	–	–	–	–	6	8	–	–	–	–	2	–	–	–	16
		26-50	4	1	6	–	–	1	1	–	–	–	–	–	–	–	–	2
			4	–	–	–	–	57	123	–	–	–	–	44	–	–	–	224
	Hal	151-500	3	2	19	–	–	–	–	–	1	–	–	–	–	–	–	1
			4	118	1 043	58	49	35	–	–	63	–	–	59	–	–	–	157
			4	–	–	–	–	4	–	–	4	–	–	2	–	–	–	10
		51-150	3	153	1 530	85	56	23	–	–	106	–	–	14	–	–	–	143
			4	695	6 218	551	79	314	22	–	373	–	–	367	–	–	8	1 084
			4	–	–	–	–	53	–	–	35	–	5	2	–	–	–	95
			5	76	489	71	93	53	4	–	31	–	–	115	–	–	–	203
			5	–	–	–	–	6	–	–	1	–	–	10	–	–	–	17
		26-50	4	114	690	64	56	34	–	–	55	–	–	42	–	–	–	131
			4	–	–	–	–	105	5	–	58	–	–	189	–	–	–	357
			5	–	–	–	–	20	–	–	14	–	–	51	–	2	–	87
	Flo	51-150	4	–	–	–	–	1	–	–	–	–	1	–	–	–	–	2
		26-50	4	–	–	–	–	–	–	–	–	–	1	–	–	–	–	1
	OG	151-500	4	–	–	–	–	9	8	–	–	–	–	59	–	–	–	76
			5	–	–	–	–	11	2	–	1	–	–	41	–	–	–	55

*Shrimp Trawl.

TABLE 5. (continued)

Canada (M) (continued)

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days Fished	Hours Fished or Hooks (1000)	Days Estimated	% Estimated	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
		51-150	4	64	542	52	81	107	56	–	15	–	–	405	–	–	2	585
			4	–	–	–	–	1	–	–	–	–	–	2	–	–	–	3
			5	66	433	61	92	272	3	–	14	–	–	457	–	–	–	746
		26-50	4	–	–	–	–	39	12	–	2	–	1	111	–	–	–	165
	Swo	151-500	3	119	249	9	8	–	–	–	–	–	–	–	–	206	–	206
			4	138	252	8	6	–	–	–	–	–	–	–	–	116	–	116
			5	199	332	–	–	–	–	–	–	–	–	–	–	163	–	163
			6	174	240	18	10	–	–	–	–	–	–	–	–	135	–	135
		51-150	3	588	1 224	355	60	–	–	–	–	–	–	–	–	766	1	767
			4	1 293	2 302	584	45	–	–	–	–	–	–	–	–	970	1	971
			4	–	–	–	–	–	–	–	–	–	–	–	–	1	–	1
			5	1 473	2 501	577	39	–	–	–	–	–	–	–	–	1 382	–	1 382
			6	588	886	223	38	–	–	–	–	–	–	–	–	425	1	426
			a	4	8	–	–	–	–	–	–	–	–	–	–	11	–	11
		26-50	4	239	320	108	45	–	–	–	–	–	–	–	–	108	1	109
			5	74	108	38	51	–	–	–	–	–	–	–	–	58	–	58
HL								11 796	483	–	127	–	128	2 183	59	930	40	15 746
	Cod	0-25	4	–	–	–	–	1 455	6	–	27	–	2	23	–	648	–	2 161
	PF	0-25	4	–	–	–	–	–	–	–	–	–	–	–	–	3	–	3
	Mix	26-50	4	–	–	–	–	10 341	477	–	100	–	126	2 160	59	279	40	13 582
DS								1 225	60	–	3	–	5 662	121	–	–	–	7 071
	Cod	51-150	4	42	231	14	33	73	2	–	–	–	45	–	–	–	–	120
		26-50	4	134	1 334	82	61	447	–	–	–	–	194	10	–	–	–	651
	Flo	51-150	4	821	6 128	396	48	189	40	–	3	–	2 477	75	–	–	–	2 784
		26-50	4	1 632	9 227	750	46	516	18	–	–	–	2 941	24	–	–	–	3 499
	OG	51-150	4	–	–	–	–	–	–	–	–	–	5	12	–	–	–	17
PS								3	–	–	–	–	–	–	224 118	3 008	–	227 129
	Her	501-900	4	–	–	–	–	–	–	–	–	–	–	–	78	–	–	78
		151-500	4	–	–	–	–	–	–	–	–	–	–	–	80 181	1	–	80 182
			5	–	–	–	–	–	–	–	–	–	–	–	4 704	–	–	4 704
		51-150	4	–	–	–	–	–	–	–	–	–	–	–	50 020	–	–	50 020
			5	–	–	–	–	–	–	–	–	–	–	–	1 312	–	–	1 312
		Over 25	4	–	–	–	–	–	–	–	–	–	–	–	19 842	–	–	19 842
		26-50	4	–	–	–	–	–	–	–	–	–	–	–	28 526	–	–	28 526
			5	–	–	–	–	–	–	–	–	–	–	–	2 235	–	–	2 235
		0-25	4	–	–	–	–	1	–	–	–	–	–	–	37 220	1 706	–	38 927
	Tun	901-1800	a	–	–	–	–	–	–	–	–	–	–	–	–	892	–	892
	PF	26-50	4	–	–	–	–	–	–	–	–	–	–	–	–	3	–	3
		0-25	4	–	–	–	–	2	–	–	–	–	–	–	–	406	–	408
SS								254	339	3	–	–	570	28	–	–		1 194
	Cod	51-150	4	48	465	–	–	180	–	–	–	–	88	1	–	–	–	269
		26-50	4	–	–	–	–	1	–	–	–	–	1	–	–	–	–	2
	Had	51-150	4	85	398	62	73	16	259	1	–	–	34	12	–	–	–	322
			4	–	–	–	–	6	25	–	–	–	15	–	–	–	–	46
		26-50	4	–	–	–	–	–	7	–	–	–	1	2	–	–	–	10
	Flo	51-150	4	58	313	19	33	40	35	–	–	–	209	12	–	–	–	296
			4	–	–	–	–	9	7	–	–	–	158	1	–	–	–	175
		26-50	4	–	–	–	–	2	6	2	–	–	53	–	–	–	–	63
		0-25	4	–	–	–	–	–	–	–	–	–	11	–	–	–	–	11
BS								26	–	–	–	–	1	–	772	–	111	910
	Cod	0-25	4	–	–	–	–	25	–	–	–	–	1	–	–	–	–	26
	Her	0-25	4	–	–	–	–	1	–	–	–	–	–	–	673	–	–	674
		NK	4	–	–	–	–	–	–	–	–	–	–	–	99	–	–	99
	Mix	0-25	4	–	–	–	–	–	–	–	–	–	–	–	–	–	111	111

[a]Outside ICNAF statistical area.

TABLE 5. (continued)

Canada (M) (continued) — Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days Fished	Hours Fished or Hooks (1000)	Days Estimated	% Estimated	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
Dre								**34**	**13**	–	–	–	**52**	**4**	–	–	**50 573**	**50 676**
	Sea	501-900	5	–	–	–	–	–	–	–	–	–	–	–	–	–	70	70
		151-500	3	147	2 047	3	2	–	–	–	–	–	10	–	–	–	684	694
			4	399	5 757	34	9	1	–	–	–	–	2	–	–	–	1 558	1 561
			4	–	–	–	–	–	–	–	–	–	–	–	–	–	52	52
			5	6 553	93 005	2 818	43	32	13	–	–	–	35	2	–	–	30 368	30 450
			6	9	110	–	–	–	–	–	–	–	–	–	–	–	15	15
		51-150	4	103	1 524	44	43	–	–	–	–	–	–	–	–	–	714	714
			4	–	–	–	–	–	–	–	–	–	–	–	–	–	31	31
			5	1 091	15 539	295	27	–	–	–	–	–	–	–	–	–	5 399	5 399
		Over 25	4	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1
			5	–	–	–	–	–	–	–	–	–	2	–	–	–	–	2
		26-50	4	–	–	–	–	–	–	–	–	–	–	–	–	–	2 783	2 783
		0-25	4	–	–	–	–	1	–	–	–	–	3	2	–	–	8 898	8 904
Har								–	–	–	–	–	–	–	–	304	76	380
	Swo	151-500	5	1	–	–	–	–	–	–	–	–	–	–	–	ϕ	–	ϕ
		51-150	4	18	–	6	33	–	–	–	–	–	–	–	–	13	–	13
			4	–	–	–	–	–	–	–	–	–	–	–	–	6	–	6
			5	167	–	119	71	–	–	–	–	–	–	–	–	91	–	91
		26-50	4	9	–	1	11	–	–	–	–	–	–	–	–	9	–	9
			4	–	–	–	–	–	–	–	–	–	–	–	–	3	–	3
			5	97	–	81	84	–	–	–	–	–	–	–	–	74	–	74
			5	–	–	–	–	–	–	–	–	–	–	–	–	1	–	1
		0-25	4	–	–	–	–	–	–	–	–	–	–	–	–	100	–	100
	Mix	0-25	4	–	–	–	–	–	–	–	–	–	–	–	–	7	76	83
GN								**9 542**	**322**	–	**3**	–	**373**	**2 304**	**23 728**	**4 033**	**870**	**41 175**
	Mix	0-25	4	–	–	–	–	9 542	322	–	3	–	373	2 304	23 728	4 033	870	41 175
DGN								–	–	–	–	–	–	–	33	–	6	39
	Mix	0-25	4	–	–	–	–	–	–	–	–	–	–	–	33	–	6	39
SGN								**3 591**	**6**	–	–	–	**12**	**104**	**4**	**29**	**8**	**3 754**
	Cod	51-150	4	80	1 818	2	3	418	–	–	–	–	–	3	–	–	–	421
			4	–	–	–	–	6	–	–	–	–	–	1	–	–	–	7
		26-50	4	579	11 095	58	10	1 130	–	–	–	–	9	59	–	–	–	1 198
			4	–	–	–	–	52	4	–	–	–	–	11	–	–	–	67
	OG	26-50	4	16	261	5	31	10	–	–	–	–	–	23	–	–	–	33
	PF	0-25	4	–	–	–	–	–	–	–	–	–	–	–	4	17	–	21
	Mix	0-25	4	–	–	–	–	1 975	2	–	–	–	3	7	–	12	8	2 007
Fix								**2 475**	**22**	–	–	–	**30**	**210**	**43 216**	**2 865**	**28 670**	**77 488**
	Her	0-25	4	–	–	–	–	16	–	–	–	–	4	1	36 392	489	27	36 929
	Cra	151-500	4	–	–	–	–	–	–	–	–	–	–	–	–	–	17	17
		51-150	4	–	–	–	–	–	–	–	–	–	–	–	–	–	1 388	1 388
		26-50	4	–	–	–	–	1	–	–	–	–	–	–	–	–	5 967	5 968
	Mix	0-25	4	–	–	–	–	2 458	22	–	–	–	26	209	6 824	2 376	21 271	33 186
Oth								–	–	–	–	–	–	–	–	–	**4 799**	**4 799**
	Mol	0-25	4	–	–	–	–	–	–	–	–	–	–	–	–	–	4 799	4 799
NK								**5 734**	**570**	–	**29**	–	**700**	**2 457**	**980**	**2 968**	**861**	**14 299**
	Cod	0-25	4	–	–	–	–	634	9	–	1	–	1	27	4	213	4	893
	Mol	0-25	4	–	–	–	–	–	–	–	–	–	–	–	–	–	166	166
	Mix	0-25	4	–	–	–	–	5 100	561	–	28	–	699	2 430	976	2 755	691	13 240
Can (N)								**178 949**	**2 415**	**31 844**	**565**	–	**90 661**	**3 079**	**162 838**	**343**	**8 633**	**479 327**
OT								**33 678**	**2 153**	**31 603**	**327**	–	**68 964**	**1 431**	–	–	–	**138 156**
Si	Cod	151-500	3	321	4 072	49	15	2 431	107	64	18	–	790	27	–	–	–	3 437
			4	526	7 409	92	17	5 540	123	429	13	–	809	74	–	–	–	6 988
		51-150	3	–	–	–	–	80	–	1	–	–	1	–	–	–	–	82
		26-50	3	–	–	–	–	7	–	4	–	–	1	–	–	–	–	12

TABLE 5. (continued)

Canada (N) (continued)

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days Fished	Hours Fished or Hooks (1000)	Days Estimated	% Estimated	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
	Had	151-500	3	19	212	–	–	12	89	1	4	–	18	–	–	–	–	124
	Red	151-500	3	686	8 270	126	18	350	17	6 786	17	–	150	29	–	–	–	7 349
			4	1 625	21 750	364	22	1 001	7	21 367	58	–	322	106	–	–	–	22 861
		51-150	3	269	1 823	16	6	27	–	752	–	–	28	–	–	–	–	807
		26-50	3	–	–	–	–	12	–	62	–	–	9	–	–	–	–	83
	Hal	151-500	3	1	8	–	–	2	2	–	3	–	1	–	–	–	–	8
	Flo	501-900	3	9	162	–	–	8	–	–	2	–	133	–	–	–	–	143
		151-500	3	1 056	14 233	225	21	1 352	24	30	4	–	6 503	78	–	–	–	7 991
			4	70	950	7	10	230	10	111	1	–	593	2	–	–	–	947
		51-150	3	–	–	–	–	–	–	–	–	–	3	–	–	–	–	3
St	Cod	501-900	2	2	23	–	–	30	–	–	–	–	–	–	–	–	–	30
			3	1 026	14 866	264	26	9 220	464	98	91	–	3 394	162	–	–	–	13 429
			4	146	2 054	22	15	2 348	24	69	9	–	329	4	–	–	–	2 783
		151-500	3	27	362	–	–	174	42	2	4	–	84	3	–	–	–	309
			4	7	109	–	–	57	1	2	–	–	10	–	–	–	–	70
		50-150	3	–	–	–	–	15	–	–	–	–	2	–	–	–	–	17
		26-50	3	–	–	–	–	58	–	–	–	–	7	–	–	–	–	65
	Had	501-900	3	84	1 184	12	14	97	805	5	32	–	154	20	–	–	–	1 113
			4	3	38	–	–	2	21	2	–	–	6	–	–	–	–	31
		151-500	3	26	384	–	–	96	196	3	7	–	73	4	–	–	–	379
	Red	501-900	3	37	447	–	–	6	–	373	12	–	18	–	–	–	–	409
			3	–	–	–	–	2	–	103	–	–	12	–	–	–	–	117
			4	79	1 055	7	9	38	1	992	3	–	31	2	–	–	–	1 067
		151-500	3	2	20	–	–	4	–	15	–	–	–	–	–	–	–	19
			4	5	55	–	–	2	–	114	–	–	–	–	–	–	–	116
	Flo	501-900	3	6 007	91 845	1 246	21	10 188	187	117	42	–	53 419	889	–	–	–	64 842
			4	52	813	–	–	72	3	92	3	–	537	2	–	–	–	709
		151-500	3	169	2 380	25	15	160	20	2	4	–	1 226	22	–	–	–	1 434
			4	13	156	–	–	8	3	7	–	–	97	2	–	–	–	117
		51-150	3	–	–	–	–	26	–	–	–	–	100	–	–	–	–	126
		26-50	3	–	–	–	–	5	–	–	–	–	53	–	–	–	–	58
	Mix	Mix	3	–	–	–	–	18	7	–	–	–	51	5	–	–	–	81
MT								–	–	–	–	–	13	–	5 345	–	–	5 358
	Her	501-900	3	–	–	–		–	–	–	–	–	–	–	99	–	–	99
			4	–	–	–	–	–	–	–	–	–	–	–	2 695	–	–	2 695
		151-500	3	–	–	–	–	–	–	–	–	–	13	–	523	–	–	536
			4	–	–	–	–	–	–	–	–	–	–	–	1 917	–	–	1 917
		26-50	3	–	–	–	–	–	–	–	–	–	–	–	111	–	–	111
LL								18 793	53	110	109	–	1 622	1 100	–	–	–	21 787
	Cod	51-150	3	–	–	–	–	313	–	–	1	–	17	13	–	–	–	344
			4	–	–	–	–	614	1	–	15	–	7	35	–	–	–	672
		26-50	2	–	–	–	–	7	–	–	–	–	–	1	–	–	–	8
			3	–	–	–	–	783	5	1	1	–	52	55	–	–	–	897
			4	–	–	–	–	370	1	–	–	–	–	14	–	–	–	385
	Hal	51-150	4	–	–	–	–	14	–	–	21	–	4	5	–	–	–	44
	Flo	51-150	3	–	–	–	–	–	–	–	–	–	6	–	–	–	–	6
			4	–	–	–	–	–	–	–	–	–	2	–	–	–	–	2
		26-50	3	–	–	–	–	24	–	–	–	–	90	3	–	–	–	117
			4	–	–	–	–	1	–	–	–	–	3	–	–	–	–	4
	OG	50-150	3	–	–	–	–	16	–	–	–	–	26	64	–	–	–	106
		26-50	3	–	–	–	–	29	–	–	–	–	58	126	–	–	–	213
	Mix	Mix	2	–	–	–	–	65	–	–	–	–	–	5	–	–	–	70
			3	–	–	–	–	13 206	46	109	37	–	1 355	777	–	–	–	15 530
			4	–	–	–	–	3 351	–	–	34	–	2	2	–	–	–	3 389
HL								14 148	3	1	1	–	41	21	–	2	15	14 232
	Cod	26-50	3	–	–	–	–	43	–	–	–	–	–	–	–	–	–	43
	OG	26-50	3	–	–	–	–	–	–	–	–	–	–	1	–	–	–	1
	Mix	26-50	3	–	–	–	–	1	–	–	–	–	–	–	–	–	–	1

TABLE 5. (continued)

Canada (N) (continued)

Metric Tons Round Fresh

Vessel or Gear Class	Main Species Sought	Tonnage Class	Sub-area Fished	Days Fished	Hours Fished or Hooks (1000)	Days Estimated	% Estimated	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
		Mix	2	–	–	–	–	373	–	–	–	–	–	–	–	–	–	373
			3	–	–	–	–	12 109	3	1	–		41	20	–	2	15	12 191
			4	–	–	–	–	1 622	–	–	1	–	–	–	–	–	–	1 623
DS								103	7	39	–	–	2 877	11	–	–	–	3 037
	Flo	51-150	3	–	–	–	–	6	–	5	–	–	245	2	–	–	–	258
			4	–	–	–	–	36	5	2	–	–	495	2	–	–	–	540
		26-50	3	–	–	–	–	15	–	27	–	–	1 109	4	–	–	–	1 155
			4	–	–	–	–	42	2	3	–	–	883	3	–	–	–	933
	Mix	Mix	3	–	–	–	–	4	–	2	–	–	145	–	–	–	–	151
PS								1	–	–	–	–	–	–	150 580	–	–	150 581
	Cod	51-150	3	–	–	–	–	1	–	–	–	–	–	–	–	–	–	1
	Her	501-900	3	–	–	–	–	–	–	–	–	–	–	–	941	–	–	941
			4	–	–	–	–	–	–	–	–	–	–	–	1 530	–	–	1 530
		151-500	3	–	–	–	–	–	–	–	–	–	–	–	104 514	–	–	104 514
			4	–	–	–	–	–	–	–	–	–	–	–	9 267	–	–	9 267
		50-151	3	–	–	–	–	–	–	–	–	–	–	–	32 563	–	–	32 563
			4	–	–	–	–	–	–	–	–	–	–	–	1 700	–	–	1 700
		26-50	3	–	–	–	–	–	–	–	–	–	–	–	65	–	–	65
BS								–	–	–	–	–	–	–	1 684	55	3 136	4 875
	Mix	Mix	2	–	–	–	–	–	–	–	–	–	–	–	–	–	4	4
			3	–	–	–	–	–	–	–	–	–	–	–	1 680	49	1 752	3 481
			4	–	–	–	–	–	–	–	–	–	–	–	4	6	1 380	1 390
Dre								–	–	–	–	–	–	–	–	–	1 124	1 124
	Mol	51-150	3	–	–	–	–	–	–	–	–	–	–	–	–	–	20	20
			4	–	–	–	–	–	–	–	–	–	–	–	–	–	5	5
		26-50	3	–	–	–	–	–	–	–	–	–	–	–	–	–	2	2
			4	–	–	–	–	–	–	–	–	–	–	–	–	–	49	49
	Mix	Mix	3	–	–	–	–	–	–	–	–	–	–	–	–	–	52	52
			4	–	–	–	–	–	–	–	–	–	–	–	–	–	966	966
DGN								–	–	–	–	–	–	–	–	–	119	119
	Oth	26-50	3	–	–	–	–	–	–	–	–	–	–	–	–	–	2	2
	Mix	Mix	3	–	–	–	–	–	–	–	–	–	–	–	–	–	117	117
SGN								38 539	2	57	54	–	16 216	437	3 232	269	1 596	60 402
	Cod	26-50	3	–	–	–	–	244	–	1	–	–	81	–	–	–	5	331
	Flo	50-151	3	–	–	–	–	14	–	–	–	–	157	–	–	–	–	171
		26-50	3	–	–	–	–	530	–	–	–	–	2 671	225	–	–	22	3 448
	Oth	26-50	3	–	–	–	–	–	–	–	–	–	–	–	–	–	1	1
	Mix	Mix	2	–	–	–	–	1 619	–	–	–	–	10	1	–	–	646	2 276
			3	–	–	–	–	25 232	2	54	5	–	12 831	200	2 883	246	828	42 281
			4	–	–	–	–	10 900	–	2	49	–	466	11	349	23	94	11 894
Fix								64 804	182	–	3	–	123	18	2	–	2 119	67 251
	Cod	26-50	3	–	–	–	–	22	–	–	–	–	–	–	–	–	–	22
	Cru	26-50	3	–	–	–	–	–	–	–	–	–	–	–	–	–	113	113
	Mix	Mix	2	–	–	–	–	2 155	–	–	–	–	–	–	–	–	2	2 157
			3	–	–	–	–	58 684	182	–	1	–	122	18	2	–	1 028	60 037
			4	–	–	–	–	3 943	–	–	2	–	1	–	–	–	976	4 922
Misc V								7 578	15	34	69	–	569	60	1 597	7	96	10 025
	Mix	Mix	2	–	–	–	–	3	–	–	–	–	–	–	–	–	17	20
			3	–	–	–	–	5 370	15	34	1	–	566	53	1 595	7	43	7 684
			4	–	–	–	–	2 205	–	–	68	–	3	7	2	–	36	2 321
Oth								–	–	–	–	–	–	–	–	–	166	166
	Mix	Mix	3	–	–	–	–	–	–	–	–	–	–	–	–	–	64	64
			4	–	–	–	–	–	–	–	–	–	–	–	–	–	102	102
NK								1 305	–	–	2	–	236	1	398	10	262	2 214
	Mix	Mix	2	–	–	–	–	214	–	–	–	–	212	–	–	–	–	426
			3	–	–	–	–	668	–	–	–	–	24	1	397	9	260	1 359
			4	–	–	–	–	423	–	–	2	–	–	–	1	1	2	429

TABLE 5. (continued)

DENMARK

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	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
DENMARK								62 603	77	141	3	–	1 478	4 192	–	–	10 195	78 679
Den (F)								38 982	77	3	–	–	1	163	–	–	1 080	40 296
	...	...	1	...	...	...	...	18 331	–	–	–	–	1	103	–	–	215	18 653
	...	...	2	...	...	...	...	1 905	1	–	–	–	–	3	–	–	–	1 909
	...	...	3	...	...	...	...	18 743	76	3	–	–	–	47	–	–	–	18 869
	...	...	4	...	...	...	...	–	–	–	–	–	–	–	–	–	865	865
Den (G)								23 621	–	138	3	–	1 477	4 029	–	–	8 702	37 970
Mix								23 621	–	138	3	–	1 477	4 029	–	–	8 702	37 970
	Mix	151-500	1	...	...	...	...	2 129	–	74	–	–	1	207	–	–	17	2 428
		51-150	1	...	...	...	...	256	–	13	–	–	3	–	–	–	–	272
		0-150	1	...	...	...	...	21 236	–	51	3	–	1 473	3 822	–	–	8 685	35 270
Den (M)								–	–	–	–	–	–	–	–	–	413	413
	...	...	1	...	...	...	...	–	–	–	–	–	–	–	–	–	413	413

FRANCE

FRANCE								107 764	1 201	2 676	63	–	568	472	–	–	185	112 849
Fr (M)								104 693	–	45	38	–	–	437	–	–	–	105 213
OT								104 693	–	45	38	–	–	437	–	–	–	105 213
Si	Cod	901-1800	1	961	774	...	...	18 082	–	–	–	–	–	–	–	–	–	18 082
			2	771	639	...	...	18 058	–	2	4	–	–	21	–	–	–	18 085
			3	1 571	1 257	...	...	26 644	–	35	15	–	–	37	–	–	–	26 731
			4	710	617	...	...	15 738	–	1	9	–	–	2	–	–	–	15 750
St	Cod	901-1800	1	348	267	...	...	7 083	–	6	6	–	–	31	–	–	–	7 126
			2	397	346	...	...	11 649	–	–	–	–	–	40	–	–	–	11 689
			3	629	504	...	...	6 533	–	1	1	–	–	299	–	–	–	6 834
			4	77	70	...	...	906	–	–	3	–	–	7	–	–	–	916
Fr (SP)								3 071	1 201	2 631	25	–	568	35	–	–	185	7 716
OT								1 656	1 201	2 631	25	–	564	35	–	–	183	6 295
Si	Mix	51-150	3	287	270	3 928	...	1 107	969	698	21	–	407	23	–	–	163	3 388
			4	265	255	3 442	...	548	228	1 933	4	–	157	12	–	–	20	2 902
			5	1	1	10	...	1	4	–	–	–	–	–	–	–	–	5
DV								1 415	–	–	–	–	4	–	–	–	2	1 421
	Cod	0-50	3	...	...	...	...	1 415	–	–	–	–	4	–	–	–	2	1 421

GERMANY, FEDERAL REPUBLIC

GERMANY, FED. REP.								151 302	5	4 215	22	–	271	1 662	95 629	101	1	253 208
OT								151 302	5	4 215	22	–	271	1 662	95 629	101	1	253 208
Si	...	901-1800	1	...	398	...	...	5 886	–	142	7	–		43	–	–	–	6 078
	...	501-900	1	...	155	...	...	2 295		543	3	–	7	39	–	–	1	2 888
St	...	Over 1800	1	...	645	...	...	24 669	–	274	–	–	29	10	–	–	–	24 982
			2	...	857	...	...	38 387	3	38	1	–	137	140	–	–	–	38 706
			3	...	6	...	...	229	–	–	–	–	–	5	–	–	–	234
	...	901-1800	1	...	1 769	...	...	41 848	–	1 838	5		30	73	–	–	–	43 794
			2	...	1 154	...	...	32 630	2	107	3	–	63	100	–	–	–	32 905
	...	501-900	1	...	277	...	...	3 862	–	1 165	3	–	2	46	–	–	–	5 078
			2	...	36	...	...	763	–	2	–	–	2	–	–	–	–	767
	Her	Over 1800	4	...	251	...	...	151	–	70			–	2	9 866	1	–	10 090
			5	...	844	...	...	103	–	8	–	–	1	1 126	35 837	24	–	37 099
		901-1800	4	...	359	...	...	479	–	28	–	–	–	18	13 327	1		13 853
			5	...	1 085	...	...	–	–	–	–	–	–	60	36 599	75	–	36 734

TABLE 5 (continued)

ICELAND

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	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
ICELAND								428	–	294	ϕ	–	1	1	12 786	–	1	13 511
OT								63	–	294	ϕ	–	1	1	–	–	1	360
Si	Mix	901-1800	3	...	15	208	121	60	–	270	ϕ	–	1	1	–	–	1	333
		501-900	3	...	4	34	22	3	–	24	–	–	–					27
PS								–	–	–	–	–			12 786	–	–	12 786
	Her	151-500	5	...	...	...	...	–	–	–	–	–	–	–	12 786	–	–	12 786
GN								365		–	–	–	–	–	–			365
	Cod	151-500	1	...	...	...	...	365	–	–		–	–	–	–	–		365

NORWAY

NORWAY								51 146	–	308	51	–	57	901	1 224	–	285	53 972
OT								6 245	–	–	–	–	–	–	1 160	–	–	7 405
St	Cod	901-1800	1	...	61	708	...	1 737	–	–	–	–	–	–	–	–	–	1 737
			2	...	70	1 072	...	3 334	–	–	–	–	–	–	–	–	–	3 334
		501-900	1	...	48	477	...	1 174	–	–	–	–	–	–	–	–	–	1 174
	Her	901-1800	5	...	...	...	...	–	–	–	–	–	–	–	1 160	–	–	1 160
LL								44 901	–	308	51	–	57	901	–	–	63	46 281
	Cod	501-900	1	...	...	...	...	6 458	–	53	–	–	10	154	–	–	11	6 686
			2	...	...	...	...	1 490	–	12	2	–	2	36	–	–	3	1 545
			3	...	...	...	...	11 427	–	93	15	–	18	273	–	–	19	11 845
		151-500	1	...	...	...	...	8 423	–	50	–	–	9	146	–	–	10	8 638
			2	...	...	...	...	2 106	–	13	2	–	2	37	–	–	2	2 162
			3	...	...	...	...	14 740	–	87	15	–	16	255	–	–	18	15 131
		51-150	1	...	...	...	...	257	–	–	17	–	–	–	–	–	–	274
PS								–	–	–	–	–	–	–	64	–	–	64
	Her	501-900	5	...	...	...	...	–	–	–	–	–	–	–	64	–	–	64
DGN								–	–	–	–	–	–	–	–		222	222
	Sal	151-500	1	...	...	...	...	–	–	–	–	–	–	–	–	–	10	10
		51-150	1	...	...	...	...	–	–	–	–	–	–	–	–	–	197	197
		0-50	1	...	...	...	...	–	–	–	–	–	–	–	–		15	15

POLAND

POLAND								76 837	458	14 083	91	292	7 636	–	49 876	18 425	11 786	179 484
OT								76 837	458	14 083	91	292	7 636	–	49 876	18 425	11 786	179 484
Si	...	501-900	4	28	22	148	...	–	–	–	–	–	–	–	122	12	17	151
			5	6 518	4 005	37 306	...	237	–	–	–	–	–	–	22 033	7 161	2 411	31 842
			6	2 514	1 733	12 412	...	148	–	–	–	–	–	–	11 631	4 626	1 327	17 732
St	...	Over 1800	1	45	34	297	...	354	–	5	–	–	1	–	–			360
			2	2 497	1 849	21 852	...	62 001	–	558	20	–	2 846	–	–	–	12	65 437
			3	1 329	1 122	15 682	...	13 579	–	6 566	35	–	4 585	–	–	–	–	24 765
			4	684	501	6 729	...	105	–	6 898	35	–	45	–	4 733	15	910	12 741
			5	1 530	1 070	11 784	...	403	458	56	1	292	159	–	10 335	6 260	6 602	24 566
			6	117	72	560	...	10	–	–	–	–	–	–	1 022	351	507	1 890

TABLE 5. (continued)

PORTUGAL

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	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
PORTUGAL								182 350	–	–	–		–	–	–	–	–	182 350
OT								142 453	–		–	–	–		–	–		142 453
Si	Cod	901-1800	1	. . .	117	1 122	761	1 864	–	–	–	–	–	–	–	–	–	1 864
			2	. . .	1 636	20 702	8 357	50 239	–	–	–	–	–	–	–	–	–	50 239
			3	. . .	3 184	41 799	16 428	55 474	–	–	–	–	–	–	–	–	–	55 474
			4	. . .	79	961	432	1 637	–	–	–	–	–	–	–	–	–	1 637
St	Cod	Over 1800	1	. . .	275	2 732	2 800	11 506	–	–	–	–	–	–	–	–		11 506
			2	. . .	276	3 551	2 119	15 843	–	–	–	–	–	–	–	–	–	15 843
			3	. . .	279	4 191	1 786	5 890	–	–	–	–	–	–	–	–	–	5 890
DV								39 897	–	–	–	–	–	–	–	–	–	39 897
	Cod	901-1800	1	303	131	80 333	. . .	2 127	–	–	–	–	–	–	–	–	–	2 127
			3	1 360	962	793 214	. . .	20 057	–	–	–	–	–	–	–	–	–	20 057
		501-900	1	166	64	34 215	. . .	302	–	–	–	–	–	–	–	–	–	302
			3	1 457	1 079	621 645	. . .	16 673	–	–	–	–	–	–	–	–	–	16 673
		151-500	3	102	79	21 111	. . .	738	–	–	–		–	–	–	–	–	738

ROMANIA

ROMANIA								3 031	66	145	48	7	22	60	337	151	30	3 897
OT								3 031	66	145	48	7	22	60	337	151	30	3 897
St	Cod	Over 1800	2	125	109	783	. . .	3 031	–	145	40	–		60	–	–	–	3 276
	Her	Over 1800	5	55	51	299	. . .	–	66	–	8	7	22	–	337	151	30	621

SPAIN

SPAIN								286 844	5 142	–	–		–	1 990	–	–	–	293 976
OT								69 945	11	–	–	–	–	49	–		–	70 005
	Cod	901-1800	1	142	107	1 069	599	1 855	–	–	–	–	–	–	–	–	–	1 855
			2	1 340	1 262	17 795	5 902	33 148	–	–	–	–	–	–	–	–	–	33 148
			3	2 431	2 127	30 241	9 606	31 306	11	–	–	–		49	–	–	–	31 366
			4	208	196	2 900	1 097	3 636	–	–	–	–	–	–	–	–	–	3 636
PT								216 899	5 131	–	–	–	–	1 941		–	–	223 971
	Cod	151-500	1	1 865	1 530	19 546	3 907	21 925	–	–	–	–	–	–	–	–	–	21 925
			2	4	3	24	4	4	–	–	–	–	–	–	–	–	–	4
			3	10 468	8 965	100 082	20 893	139 929	1 732	–	–	–	–	385	–	–	–	142 046
			4	3 172	2 522	24 280	5 416	41 292	1 968	–	–	–	–	1 210	–	–	–	44 470
			5	1 247	989	9 373	2 334	13 749	1 431	–	–	–	–	346	–	–	–	15 526

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	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
USSR								190 882	300	77 621	813[b]	120 289	93 911	104 264[a]	204 282	97 292	93 576[a]	986 232[a]
OT								190 881	300	77 606	813[b]	120 289	93 911	104 264[a]	151 497	96 607	93 576[a]	932 746[a]
Si	...	901-1800	2	60	42	255	195	333	–	24	–	–	4	–	–	–	2	363
			3	105	89	471	395	287	–	8	–	–	–	–	–	–	–	295
	...	501-900	3	1 622	1 329	14 540	6 605	2 350	–	1 524	–	–	4 782	–	–	–	1 630	10 286
			5	658	578	5 484	2 696	40	2	–	–	1 017	24	207	6 785	5 805	2 000	15 880
			6	1 476	1 105	6 991	3 904	–	–	–	–	–	2	8	3 939	5 022	1 118	10 089
	...	151-500	3	12 222	10 774	116 622	49 797	14 548	–	28 496	–	–	9 702	–	–	–	2 143	54 889
			4	643	409	2 330	1 323	26	–	538	–	–	–	–	1 416	–	8	1 988
			5	17 399	13 955	92 736	54 831	188	51	–	–	683	8	166	44 568	21 167	10 966	77 797
			6	12 994	9 402	53 165	32 364	–	–	–	–	1	2	15	27 847	27 833	8 727	64 425
St	...	Over 1800	1	30	28	206	177	21	–	33	–	–	123	68	–	–	–	245
			2	4 656	3 970	48 964	28 531	130 216	–	5 188	–	–	14 224	820	–	–	3 626	154 074
			3	5 154	4 096	58 297	29 329	39 697	–	40 091	–	–	23 845	13 882	–	–	5 907	123 422
			4	3 592	2 871	40 096	22 714	2 757	235	1 599	–	46 325	12 914	4 911	36 977	4 090	12 531	122 339
			5	7 995	6 296	99 576	48 629	418	12	15	–	65 126	27 387	75 987	23 549	29 369	38 410	260 273
			6	1 481	1 044	12 766	6 808	–	–	90	–	7 137	894	5 560	6 416	6 321	6 427	32 845
			b	128	125	1 434	836	–	–	–	813[b]	–	–	2 640[b]	–	–	81[b]	3 536[b]
PT								–	–	–	–	–	–	–	2 885	–	–	2 885
	Her	151-500	4	477	352	1 951	1 077	–	–	–	–	–	–	–	2 644	–	–	2 644
			5	39	38	156	65	–	–	–	–	–	–	–	241	–	–	241
PS								1	–	15	–	–	–	–	49 900	685	–	50 601
	Her	501-900	4	1 183	705	...	858	–	–	–	–	–	–	–	16 043	–	–	16 043
			5	1 633	1 079	...	1 213	–	–	–	–	–	–	–	14 420	485	–	14 905
		151-500	4	600	402	...	439	1	–	15	–	–	–	–	8 529	–	–	8 545
			5	1 707	943	...	1 839	–	–	–	–	–	–	–	10 900	200	–	11 100
			6	9	2	...	3	–	–	–	–	–	–	–	8	–	–	8

UNITED KINGDOM

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	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
UK								5 485	25	–	19	–	13	36	–	–	–	5 578
OT								5 485	25	–	19	–	13	36	–	–	–	5 578
St	Cod	901-1800	1	...	...	338	...	542	1	–	–	–	–	11	–	–	–	554
			2	...	...	1 335	...	2 129	7	–	3	–	5	14	–	–	–	2 158
			3	...	...	2 618	...	2 814	17	–	16	–	8	11	–	–	–	2 866

UNITED STATES

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	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
USA								25 971	20 757	25 350	81	23 515	57 678	37 407	32 365	112 066	499 377	834 564
OT								22 274	19 576	25 347	42	20 755	52 029	27 394	4 415	1 336	18 347	191 517
Si	Had	51-150	4	...	326	...	...	226	1 020	36	1	–	62	183	–	–	–	1 528
	Lob	151-500	6	...	4	...	...	–	–	–	–	1	–	–	–	–	3	4
	Mix	151-500	4	...	671	...	...	222	810	13 228	14	–	43	522	–	–	–	14 839
			5	...	3 643	...	...	4 586	6 896	9 268	8	247	3 142	1 971	–	12	353	26 483
		51-150	5	...	14 808	...	...	10 949	9 061	2 656	14	5 751	33 719	9 551	1 874	647	5 620	79 842
			6	...	211	...	...	23	4	–	–	45	494	469	444	23	140	1 642
		0-50	5	...	9 843	...	...	4 351	974	112	3	13 540	10 750	10 137	907	480	11 414	52 668
			6	...	212	...	...	117	–	–	–	244	1 397	2 068	808	48	250	4 932
		NK	6	...	...	...	...	–	–	–	–	3 700	6 350	4 920	160	2 490	16 260	33 880
St	Cod	Over 1800	1	...	12	...	...	200	9	5	1	–	–	17	–	–	–	232
			2	...	28	...	...	342	26	7	1	–	1	14	–	–	–	391
			3	...	15	...	...	40	–	10	–	–	2	1	–	–	–	53
	Red	151-500	3	...	1	...	...	–	–	23	–	–	–	–	–	–	–	23
	Mix	51-150	5	...	394	...	...	1 145	775	2	–	98	821	397	28	10	175	3 451
			6	...	10	...	...	3	–	–	–	133	397	431	7	23	68	1 062
		0-50	5	...	156	...	...	69	1	–	–	690	1 189	1 587	275	93	321	4 225
			6	...	2	...	...	1	–	–	–	6	12	46	72	–	3	140

[a]Baffin Island area included.

[b]Baffin Island area.

TABLE 5. (continued)

USA (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	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
LL								–							–	67	–	67
	Swo	151-500	6	...	36	...	...								–	65		65
		51-150	5	...	4	...	...							–	–	2		2
HL								585	12		1		3	172		39	3	815
	Mix	0-50	5	...	1 406	...	...	585	12		1		3	172		39	3	815
OL								1 640	1 064		37		11	469		6	1	3 228
	Mix	0-50	5	...	1 147	...	...	1 640	1 064		37		11	469		6	1	3 228
DS								–		–	–	–	74		–	–	–	74
	Flo	51-150	5	...	3	...	...				–		38					38
			6	...	3	...	...	–					36			–		36
PS								–					–		2 717	2 883		5 600
	Her	151-500	5	...	19	...	...	–			–	–	–		2 262		–	2 262
	Tun	51-150	6	...	5	...	...	–							–	560	–	560
	Mix	51-150	5	...	24	...	...	–							455	2 323	–	2 778
Dre									2	–			14	1		–	19 183	19 200
	Sea	151-500	5	...	767	...	...	–	2	–			5	–	–	–	3 358	3 365
			6	...	702	...	...	–							–	–	3 020	3 020
		51-150	5	...	2 011	...	...	–	–	–			9			–	7 773	7 782
			6	...	1 145	...	...	–	–	–	–	–			–	–	4 012	4 012
		0-50	5	...	541	...	...	–	–	–	–	–		1	–	–	1 007	1 008
			6	...	3	...	...		–	–	–			–	–	–	13	13
Har								–	–	–	–				–	66	–	66
	Swo	51-150	5	...	3	...	...					–				7		7
	Mix	0-50	5	...	37	...	...		–	–	–		–	–		59	–	59
GN								850	73			–	–	820		–	–	1 743
	Mix	0-50	5	...	1 264	...	...	850	73				–	820	–	–	–	1 743
DGN								–					–	–	–	28		28
	Mac	0-50	5	...	166	...	...	–						–	–	28	–	28
Fix								6		–		1	4	76	24 946	1 067	9 868	35 968
	Her	NK	5	...	...	...	...	–		–	–		–	–	24 591	113	9 594	34 298
	Lob	151-500	5	...	86	...	...	–			–	–	–	–	–		81	81
		51-150	5	...	54	...	...	–	–	–	–				–	–	48	48
	Mix	0-50	5	...	664	...	...	6		–	–	1	4	76	355	954	145	1 541
Oth								–	–	–	–		–	–	–	–	847	847
	Ale	NK	5	...	...	...	...	–	–		–	–			–	–	847	847
NK								282	9	–	–	2 736	5 454	7 801	254	105 629	428 182	550 344
	Mol	NK	5	...	...	...	...	–	–	–	–	–	–	–	–	–	10 902	10 902
	Mix	NK	6	...	...	...	...	282	9		–	2 736	5 454	7 801	254	105 629	417 280	539 442

TABLE 5. (continued)

USA (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	Redfish	Halibut	Silver Hake	Flounders	Other Ground fish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
MISC V								334	21	3	1	23	89	674	33	945	22 946	25 069
OT Si	...	...	5	...	...	...	...	25	2	3	–	10	32	3	–	–	634	709
LL	...	...	5	...	...	...	...	30	16	–	1	–	6	2		10	–	65
HL	...	...	5	...	...	...	...	5	–	–	–	–	2	6	–	60	411	484
HS	...	...	5	...	...	...	...	–	–	–	–	–	–	20	–	–	146	166
Dre	...	...	5	...	...	...	...		–	–	–	–	–	–	–	–	8 369	8 369
Har	...	...	5	...	...	...	...	–	–	–	–	–	–	–	–	41	–	41
GN	...	...	5	...	...	...	...	186	3	–	–	–	39	4	–	–	–	232
PN	...	...	5	...	...	...	...	–	–	–	–	–	–	12	–	18	8	38
DN	...	...	5	...	...	...	...	–	–	–	–	–	–	–	–	–	107	107
Fix	...	...	5	...	...	...	...	88	–	–	–	13	10	627	33	816	2 986	4 573
Oth	...	...	5	...	...	...	...	–	–	–	–	–	–	–	–	–	10 285	10 285

NON-MEMBERS OF ICNAF

NON-MEMBERS OF ICNAF								145	3	95	4	119	105	140	115	256	3	985
OT								145	3	95	4	119	105	140	115	256	3	985
	...	...	2	...	...	...	...	7	–	2	1	–	2	–	–	–	–	12
	...	...	3	...	...	...	...	22	–	13	3	–	51	13	–	2	2	106
	...	...	4	...	...	...	...	1	3	80	–	–	–	1	30	1	–	116
	...	...	5	...	...	...	...	115	–	–	–	119	52	126	85	253	1	751

Part III
Sealing Statistics, 1969

Part III includes two Tables of basic data on harp and hooded seal catches and hunting effort by subarea, catching method, country and age of seals for the calendar year 1969 in the ICNAF Convention Area.

Abbreviations and Definitions

Abbreviations for sealing countries listed in Tables 6 and 7.

Can (Mar)	=	Canada (Maritimes)
Can (Q)	=	Canada (Quebec)
Den (G)	=	Denmark (Greenland)
Can (N)	=	Canada (Newfoundland)
Nor	=	Norway

Common and scientific names.

Harp seal	=	*Pagophilus groenlandicus*
Hooded seal	=	*Cystophora cristata*

(see also List of Northwest Atlantic Species, p. 7)

Definition of harp seal age categories used in Table 6.

young	=	less than 1 year of age (age-group 0)
whitecoat	=	young with unmoulted white fur (lanugo) and less than 2 weeks old
beater	=	moulting or moulted young and more than 2 weeks old
1 year old or older	=	age-groups 1-n
bedlamer	=	animals with spotted pelt, roughly equivalent to immature animals
old harp	=	animals with conspicuous saddle mark on back and sides, roughly equivalent to mature animals

Explanation of statistical terms used in Table 7.

Engine HP	=	brake horsepower
Landsmen	=	shore fishermen, including those using small vessels or aircraft
No. of men	=	total number in crew if "vessel" and number of hunters if "landsmen"
Days absent	=	number of days absent from port including the 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 – 1969.

			HARP SEALS							HOODED SEALS				
			YOUNG			1 YEAR AND OLDER								
Subarea	Catching Method	Country	White-coat	Beater	Total	Bed-lamer	Old Harp	Total	TOTAL	Young	1 year and Older	Total	Other Species	GRAND TOTAL
			183 683	49 657	234 625	6 511	6 002	60 155	294 780	8 821	9 522	20 085	1 391	316 256
1		Den (G)	. . .	. . .	1 285	. . .	. . .	4 683	5 968	. . .	. . .	1 742	. . .	7 710
2 & 3 excl 3Pa	Vessels > 150 GRT	Can (Mar)	21 100	2 216	23 316	125	185	310	23 626	259	240	499	–	24 125
		Can (N)	76 601	1 626	78 227	1 042	629	1 671	79 898	101	31	132	–	80 030
		Nor	46 221	28 234	74 455	. . .	. . .	42 959	117 414	8 270	9 173	17 443	–	134 857
	Vessels < 150 GRT	Can (N)	55	2 662	2 717	370	185	555	3 272	31	40	71	5	3 348
	Landsmen	Can (N)	63	7 661	7 724	2 489	2 701	5 190	12 914	48	38	86	424	13 424
4 incl 3Pb	Vessels > 150 GRT	Can (Mar)	13 797	–	13 797	–	–	–	13 797	–	–	–	–	13 797
		Can (N)	12 890	–	12 890	–	–	–	12 890	–	–	–	–	12 890
	Vessels < 150 GRT	Can (N)c												
	Landsmen	Can (Mar)	9 925	–	9 925	–	–	–	9 925	–	–	–	–	9 925
		Can (N)	1 675	4 372	6 047	1 202	1 019	2 221	8 268	112	–	112	–	8 380
		Can (Q)	1 356	2 886	4 242	1 283	1 283	2 566	6 808	–	–	–	962	7 770

[a]So-called Front Area.

[b]So-called Gulf Area.

[c]Included with Landsmen.

TABLE 7. BASIC STATISTICS OF HUNTING EFFORT AND SEAL CATCHES BY SUBAREA, CATCHING METHOD, AND COUNTRY – 1969.

				Tonnage					Catch
Subarea	Catching Method	Country	No. of Vessels	Gross	Net	Engine HP	No. of Men	Days Absent	No. of Seals
1		Den (G)	. . .	. . .	. . .	. . .	. . .	. . .	7 710
2 & 3 excl 3Pa	Vessels > 150 GRT	Can (Mar)	3	1 570	704	2 560	82	NA	24 125
		Can (N)	5	4 874	2 587	6 750	236	120	80 030
		Nor	14	427	161	1 394	26	66[b]	134 864
	Vessels < 150 GRT	Can (N)	27	769	NA	NA	132	NA	3 348
	Landsmen	Can (N)	–	–	–	–	1 518	–	13 424
4 incl 3Pc	Vessels > 150 GRT	Can (Mar)	6	3 323	1 468	5 310	155	NA	13 797
		Can (N)	4	3 974	2 176	6 000	186	19	12 890
	Landsmen	Can (Mar)	–	–	–	–	487	–	9 925
		Can (N)	–	–	–	–	732	–	8 380
		Can (Q)	–	–	–	–	215	–	7 770

[a]So-called Front Area.

[b]Mean for 13 ships.

[c]So-called Gulf Area.

Appendix

Corrections to Statistical Bulletin Volume 18 for the Year 1968

A. Revisions to 1968 Norwegian cod catch statistics

1. The Secretariat was advised on 25 June 1970 by the Norwegian Directorate of Fisheries
   i) that all cod catches by Norwegian otter trawlers reported in Stat. Bull. 18 should be converted using the conversion factor of 1.54 to nominal catch;
   ii) that nominal catches of 5,000 tons of cod (1,700 tons in Subarea 1, 1,320 tons in Subarea 2 and 1,980 tons in Subarea 3) taken by Norwegian long liners should be added to those catches reported in Stat. Bull. Vol. 18 for 1968.
2. These revisions boost the 1968 Norwegian total nominal catch of cod in the Convention Area to **74,596 tons** instead of **59,194 tons** as reported in Stat. Bull. Vol. 18 for 1968.
3. It is impossible to detail the innumerable, necessary corrections to the 1968 Tables due to the Norwegian revisions. However, as a partial aid, the following revision of the Norwegian summary of fishing effort and nominal catch should be substituted for that presented in Table 5 on page 118 of Stat. Bull. Vol. 18 for 1968:

Vessel or Gear Class	Main Species Sought	Tonnage Class	Subarea Fished	Days on Grounds	Days Fished	Hours Fished or Hooks (1000)	Hauls Drags Nets Made	Cod	Haddock	Redfish	Halibut	Silver Hake	Flounders	Other Groundfish	Herring	Other Pelagic Fish	Other Fish and Shellfish	Total
NORWAY								74 596	–	145	127	–	–	225	–	–	944	76 037
OT								28 481	–	–	–	–	–	–	–	–	–	28 481
St	Cod	901-1800	1	...	637	8 433	...	18 597	–	–	–	–	–	–	–	–	–	18 597
			2	...	16	244	...	211	–	–	–	–	–	–	–	–	–	211
		501-900	1	...	337	4 302	...	5 636	–	–	–	–	–	–	–	–	–	5 636
			2	...	13	214	...	119	–	–	–	–	–	–	–	–	–	119
		151-500	1	...	139	1 762	...	3 918	–	–	–	–	–	–	–	–	–	3 918
LL								46 115	–	145	127	–	–	225	–	–	806	47 418
	Cod	501-900	1	...	...	...	...	8 474	–	45	–	–	–	120	–	–	157	8 796
			2	...	...	...	...	3 710	–	20	–	–	–	45	–	–	80	3 855
			3	...	...	...	...	5 465	–	40	–	–	–	60	–	–	140	5 705
		151-500	1	...	...	...	...	13 030	–	20	–	–	–	–	–	–	80	13 130
			2	...	...	...	...	5 673	–	10	–	–	–	–	–	–	40	5 723
			3	...	...	...	...	8 473	–	10	–	–	–	–	–	–	40	8 523
		51-150	1	...	...	...	...	989	–	–	126	–	–	–	–	–	–	1 115
		0-50	1	...	...	...	...	301	–	–	1	–	–	–	–	–	–	302
	Sha	151-500	...	...	...	...	...	–	–	–	–	–	–	–	–	–	190	190
		51-150	...	...	...	...	...	–	–	–	–	–	–	–	–	–	79	79
DGN	Sal	51-150	1	...	...	...	...	–	–	–	–	–	–	–	–	–	138	138

B. Additional data on seal catches

1. In **Table 6 on page 127**
   i) substitute the following for the first two lines under the column headings

Subarea	Catching Method	Country	HARP SEALS						TOTAL	HOODED SEALS			Other Mammals	GRAND TOTAL
			YOUNG			1 YEAR AND OLDER								
			White-coat	Beater	Total	Bedlamer	Old Harp	Total		Young	1 year and Older	Total		
			2 690	61 126	158 480[a]	5 880	5 914	41 125[a]	199 722	1 208	535	3 473[a]	...	203 195
1	...	Den (G)	...	...	2 022	...	...	4 887	7 026[d]	...	...	1 608	...	8 634

   ii) add the following footnote:

   "d) includes purchase of skins in Thule for which no catch figures are available"

2. In Table 7 on page 127, in the first line of the last column, insert the figure "8 634"

INTERNATIONAL COMMISSION FOR THE NORTHWEST ATLANTIC FISHERIES

Statistical Bulletin Vol. 19 for the year 1969

Corrections

1. Table 1., pages 18 - 19, in horizontal column headed Groundfish and Flounders, delete all catch figures and substitute the following:

1A - 1,808; 1B - 10,764; 1C - 34,483; 1D - 70,643; 1E - 42,701; 1F - 18,347; Subarea 1 - 215,364;

2G - 2,531; 2H - 46,206; 2J - 382,703; Subarea 2 - 437,098;

3K - 148,643; 3L - 296,839; 3M - 24,289; 3N - 95,945; 3O - 97,712; 3Pn - 8,955; 3Ps - 103,665; Subarea 3 - 821,155;

4R - 100,466; 4S - 52,750; 4T - 68,611; 4Vn - 27,629; 4Vs - 45,718; 4W - 109,768; 4X - 87,931; Subarea 4 - 492,866;

5Y - 48,548; 5Ze - 125,022; 5Zw - 182,647; $5Z^{a}$ - 103; Subarea 5 - 356,311;

Convention Area - 2,322,794.

2. Table 1A., pages 28 - 29, in horizontal column headed Groundfish and Flounders, delete all catch figures and substitute the following:

6A - 18,419; 6B - 829; 6C - 546; 6NK - 16,282; Subarea 6 - 36,076.