NOT TO BE CITED WITHOUT PRIOR REFERENCE TO THE SECRETARIAT





Fisheries Organization

NAFO/FC Doc. 95/8

<u>Serial No. N2601</u>

## 17TH ANNUAL MEETING - SEPTEMBER 1995

## Summary of

# Status of Proposals and Resolutions of NAFO (as of July 1995)

## by

## NAFO Secretariat

The summary of proposals and resolutions in Parts I and II provide information on the current status of amendments to the Convention and for international regulation of the fisheries in the Regulatory Area for period of 1979-July 1995.

The Quota Tables in Part III provide information on the international quota regulation of the fisheries in Subarea 3 of the Convention Area (1979-1995) and Part IV contains the full texts of NAFO Resolutions (1979-1995).

·

. . .

)

# Proposals and Resolutions of NAFO (as of July 1995)

## Table of Contents

I.	Proposals and resolutions for amendments to the Convention and for the Conservation and Enforcement Measures	4
II.	NAFO Resolutions	14
III.	Quota Tables, 1979-1995	16
IV.	Texts of the NAFO Resolutions, 1979-1995	35

## PART I

#### Proposals and resolutions for amendments to the Convention and the Conservation and Enforcement Measures

# I. Proposals for changes in the Convention, adopted by the General Council of NAFO

II.

Modification of western boundary of Subarea 1 of the Convention Area Resolution (4) (Amendment to Annex III of the Convention; to be effective 1 January 1980) 7 June 1979 (Proc. June 1979 meting, p. 71-72) Proposed: 1 January 1980 In force: Adopted by the General Council of NAFO, re modifications of Resolution (1/86) statistical boundary between Subareas 4 and 5 of the Convention Area. (amends Annex III of the Convention) 12 September 1986 Proposed: 9 October 1987, by unanimous decision of the General Council and assent from the observer from the U.S.A. In force: on 18 September 1987 Proposals for international regulation of the trawl fishery, adopted by the Fisheries Commission of NAFO Regulation of the fisheries by catch quota in the Regulatory Area (for Proposal (1) 1979; TACs and allocations for capelin and squid (Illex); minimum 10% of squid quota to be taken in Subarea 3 and opening date for fishery 1 July) 9 March 1979 (Proc. March 1979 Meeting, p. 30) Proposed: In force: 28 May 1979 Regulation of the fisheries by catch quota in the Regulatory Area (for Proposal (2) 1980; TACs and allocations for 8 stocks; requests no directed fishery for Div. 3NO cod and by-catch restricted to 2,500 kg and 10% of total weight on board of all species caught in Div. 3NO) 7 June 1979 (Proc. June 1979 Meeting, p. 95-96) Proposed: 14 August 1979 for all stocks except Div. 3M redfish In force: (EEC objection 9 August 1979 adds 40 days) 19 September 1979 for Div. 3M redfish for all Contracting Parties, except EEC) Mesh size regulation of the squid (Illex) fishery in the Regulatory Proposal (3) Area (60 mm, irrespective of material; codend covers to prevent damage; to be effective on 1 January 1980) 7 June 1979 (Proc. June 1979 Meeting, p. 97) Proposed: In force: 1 January 1980 Authorized actions to be taken by the Executive Secretary following Proposal (4) information on Contracting Parties reaching their catch quotas 7 June 1979 (Proc. June 1979 Meeting, p. 98) Proposed: 14 August 1979 In force: Amendments to the NAFO Scheme of Joint' International Enforcement Proposal (5) (amends paragraphs 1,3,4,5,6,7,10,11, and 12) 7 June 1979 (Proc. June 1979 Meeting, p. 103-105) Proposed: 14 August 1979 In force: Reporting of fish on board vessels entering the Regulatory Area Proposal (6) (fishing logs to record amount of each species on board) 7 June 1979 (Proc. June 1979 Meeting, p. 106) Proposed: 14 August 1979 In force: Proposal for International Regulation of the Fisheries in Subarea 3 Proposal (7) of the Convention Area, adopted by the Fisheries Commission of the Northwest Atlantic Fisheries Organization for 1980. Proposed: 7 March 1979 In force: 12 May 1980

Proposal for International Regulation of the Fisheries for squid Proposal (8) (Illex) in Subareas 3 and 4 of the Convention Area, adopted by the Fisheries Commission of the Northwest Atlantic Fisheries Organization for 1980. 7 March 1979 Proposed: In force: 12 May 1980 Proposal for International Regulation of the Fisheries for particular Proposal (9) stocks, i.e. cod in Div. 3M, cod in Div. 3NO, both to be reviewed, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, squid (Illex) in 3 and 4, for 1981. 12 September 1980 Proposed: Except for 3M and 3NO - 1 January 1981 In force: Proposal for International Regulation of the Fisheries for particular Proposal (1/81) stocks, i.e. cod in Div. 3M, cod in Div. 3NO, capelin in Div. 3LNO for 1981, and beyond for cod in Div. 3NO. 1 April 1981 Proposed: Except for 3M - 1 June 1981 In force: Proposal for International Regulation of the Fisheries for particular Proposal (2/81) stocks, i.e. cod in Div. 3M for 1981. 26 June 1981 Proposed: 6 September 1981 In force: Proposal for International Regulation of the Fisheries for particular Proposal (3/81) stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, capelin in 3LNO, squid (*Tilex*) in 3 and 4, for 1982. Proposed: 11 September 1981 1 January 1982 In force: Proposal for International Regulation of the Fisheries for particular Proposal (1/82) stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, capelin in 3NO, squid (*filex*) in 3 and 4 for 1983. 15 September 1982 Proposed: 26 December 1982 In force: Proposal for International Regulation of the Fisheries for particular stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, capelin in 3NO, squid (*Illex*) in 3 and 4 for 1984. Proposal (1/83) 23 September 1983 13 December 1983 (except Cod 3M and Redfish 3M, 3LN-17 Proposed: In force: January 1984) Proposal for International Regulation of the Fisheries for particular Proposal (1/84) stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, capelin in 3NO, squid (*Illex*) in 3 and 4 for 1985. 14 September 1984 Proposed: 24 November 1984 (except for Cod 3M and 3NO and Redfish 3M - 29 December 1984 and Redfish 3LN - 26 In force: December 1984) Proposals for Amendments to the Conservation and Enforcement Measures Proposals IA.1/84 (FC Doc. 82/1X/13), i.e. Part I - Rule A.3(b) and A.3(c); Part III - Rule B.2; Part IV - Rule (v)(c), Rule 11 and Rule 12: and, Part V -IA.2/84, IIIB/84, IV.1/84, IV.2/84, IV.3/84, Schedule Schedule III. III/84. Proposed: 12 September 1984

5 February 1985

In force:

		- hand
	6	
Proposal (1/85)	Proposal for International Regulation of the Fisheries for particular stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, capelin in 3NO, squid (II1ex) in 3 and 4 for 1986.	
	Proposed: 13 September 1985 In force: Capelin 1 Jan 1986, Yellowtail and Witch 4 Jan 1986 and 23 Jan 1986, Squid 2 Feb 1986, Remainder 4 Jan 1986 and 29 Jan 1986	
Proposal (2/85)	Proposal for information regarding 3L cod.	
,	Proposed: 13 September 1985 In force: 4 Jan 1986 and 23 Jan 1986	
Proposal (3/85)	Proposal for a moratorium on a directed fishery for 3L cod outside 200 miles, during 1986.	
	Proposed: 13 September 1985 In force: 4 Jan 1986 and 29 Jan 1986	
Proposal (1/86)	Proposal for International Regulation of the Fisheries for particular stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, capelin in 3NO, squid ( <i>Illex</i> ) in 3 and 4 for 1987.	
	Proposed: 12 September 1986 In force: All on 31 December 1986, except for squid which became valid for the EEC only on 9 January 1987	
Proposal (2/86)	Proposal for closing a directed fishery for 3L Cod outside 200 miles during 1987.	
	Proposed: 12 September 1986 In force: 31 December 1986	
Proposal (1/87)	Proposal for International Regulation of the Fisheries for particular stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, capelin in 3NO, squid ( <i>Illex</i> ) in 3 and 4 for 1988.	
	Proposed: 18 September 1987 In force: Squid in 3+4, capelin in 3NO and cod in 3M - 18 November 1987. Remainder - 5 January 1988.	
Proposal (2/87)	Proposal for closing a directed fishery for 3L Cod outside 200 miles during 1988.	
	Proposed: 18 September 1987 In force: 05 January 1988	
Proposal (1/88)	Proposals IC.3/88, IV.1/88 to IV.14/88 and Annexes I/88 to VI/88 Amendments to the Conservation and Enforcement Measures (FC Doc. 88/1).	
	Proposed: 10 February 1988 In force: 10 June 1988	
Proposal (2/88)	Proposal for International Regulation of the Fisheries for particular stocks, i.e. cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN American plaice in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO capelin in 3NO, squid ( <i>Illex</i> ) in 3 and 4 for 1989.	,
	Proposed: 15 September 1988 In force: Cod in 3M, capelin in 3NO and squid in 3+4 – 2 December 1988. Remainder – 14 January 1989.	5
Proposal (3/88)	Proposal for closing a directed fishery for 3L Cod outside 200 mile. during 1989.	3
	Proposed: 15 September 1988 In force: 14 January 1989	

.

	Proposal (1/89)	Proposal for I	nternational Regulation of the Fisheries for particular
	· · · · · · · · · · · · · · · · · · ·	stocks, i.e. o American plaid	cod in Div. 3M, cod in Div. 3NO, redfish in 3M and 3LN, ce in 3M and 3LNO, yellowtail in 3LNO, witch in 3NO, ), squid (Illex) in 3 and 4 for 1990.
		Proposed: In force:	15 September 1989 Cod in 3M, capelin in 3NO and Squid in 3+4 – 12 December 1989. Remainder – 15 January 1990.
	Proposal (2/89)	Proposal for d during 1990.	closing a directed fishery for 3L Cod outside 200 miles
		Proposed: In force:	15 September 1989 15 January 1990
	Proposal (3/89)		Changes to NAFO Conservation and Enforcement Measures dental Catch Limits – Part I.A.4/89
	•	Proposed: In force:	14 September 1989 19 December 1989
	Proposal (4/89)		ssess the effects of cod by catches in the redfish and eries - Part I.C.4/89
		Proposed: In force:	14 September 1989 19 December 1989
_	Proposal (5/89)	juvenile Ameri	ecure advice on areal and seasonal concentrations of can plaice and yellowtail flounder in Div. 3LNO in the ea Part I.C.5/89
		Proposed: In force:	15 September 1989 19 December 1989
	Proposal (1/90) NAFO/FC Doc. 90/12	stocks, i.e. plaice in 3M	nternational Regulation of the Fisheries for particular cod in Div. 3M, 3NO, redfish in 3M and 3LN, American and 3LNO, yellowtail in 3LNO, witch 3NO, capelin 3NO, 3+4 for 1991.
		Proposed: In force:	14 September 1990 30 December 1990 (for all Contracting Parties except the European Community which objected to the allocations of Redfish 3LN and Witch 3NO)
·	Proposal (2/90) NAFO/FC Doc. 90/12	Proposal for a during 1991.	closing a directed fishery for 3L Cod outside 200 miles
	· .	Proposed: In force:	14 September 1990 30 December 1990 (for all Contracting Parties except the European Community which objected to the Proposal)
	Proposal (3/90) NAFO/GC Doc. 90/10 and 90/9		establishment of the Standing Committee on Fishing on-Contracting Parties in the Regulatory Area (STACFAC)
		Proposed: In force:	14 September 1990 14 September 1990
	Proposal (4/90) NAFO/FC Doc. 90/12	greater, for e	cch limits to a maximum of 2,500 kg or 10%, whichever is each species listed in Schedule I for which no quota has d to the Contracting Party Part IA.4/90.
		Proposed: In force;	14 September 1990 07 July 1991
	Proposal (5/90) NAFO/FC Doc. 90/12	on trawls with not in any way	ropes, splitting straps and codend floats may be used in the Regulatory Area, as long as these attachments do y restrict the mesh authorized in the Conservation and les or obstruct the mesh opening Part IIB.4/90.
	Proposal (1/91) NAFO/FC Doc. 91/1		r the Coordination and Optimization of Inspection and Regulatory Area-Part IV/91.
		Adopted: Approved in principle:	19 March 1991 21 June 1991

		·	
			the second second
	*	8	
Proposal (2/91) NAFO/FC Doc. 91/1	New Rules (1 an vessels and fix	d 2) "Marking" of small boats carried on board fis ed fishing gear-Part IID.1,2/91.	hing
	Adopted: In force:	19 March 1991 27 July 1991 (For all Contracting Parties except USSR which objected to this Proposal)	the
Proposal (3/91)	Change the head:	ing of Part III "Notification" to "Vessel Requiremen	ts".
NAFO/FC Doc. 91/1	Adopted: In force:	19 March 1991 27 July 1991 (For all Contracting Parties except USSR which objected to this Proposal)	. the
$\frac{Proposal}{2} \left(\frac{4}{91}\right)$	A new Rule for	"Marking of Fishing Vessels"-Part IIIA/91.	
NAFO/FC Doc. 91/1	Adopted: In force:	19 March 1991 27 July 1991 (For all Contracting Parties except USSR which objected to this Proposal)	. the
Proposal (5/91) NAFO/FC Doc. 91/1	shall ensure th on board docum in which it is which freeze of	and 3 for "Documentation" that each Contracting H me fishing vessels over 10 meters in length shall of ents issued by the competent authorities of the 3 registered. The vessels (over 17 meters in len r salt fish shall keep on board up-to-date drawing f their fish rooms-Part IIIB.1.2.3/91	carry State ngth)
	Adopted: In force:	19 March 1991 27 July 1991 (For all Contracting Parties except USSR which objected to this Proposal)	: the
Proposal (6/91) NAFO/FC Doc. 91/1	Change the so Notification of and "D", respe	ections of Notification of Research Vessels" f Fishing and Processing Vessels from "A" and "B" t ctively.	and o "C"
	Adopted: In force:	19 March 1991 27 July 1991 (For all Contracting Parties excep USSR which objected to this Proposal)	: the
Proposal (7/91) NAFO/FC Doc. 91/1	shall ensure the entry, each ext time and geogr immediately be of receipt of to of each Contra therein to oth the Regulatory	and 2) for "Hail System" that the Contracting Pa he vessel's reports to their competent authorities: it and movement between NAFO divisions with the aphical position of the vessel; this information entered in the logbook of the vessel. Within 24 these reports, whenever possible, competent author acting Party shall transmit the information cont er Contracting Parties with an inspection presen Area. The information shall also be forwarded t etary as soon as possible-Part IIIE.1.2/91.	each date, shall hours ities ained ce in
	Adopted: In force:	19 March 1991 27 July 1991 (For all Contracting Parties excep USSR which objected to this Proposal)	t the
Proposal (8/83-91)	"Schedule IV-A	uthorized Mesh Size of Nets"	
NAFO/FC Doc. 83/IX/4 GF/91-268-09.07.91	Adopted: In force:	September 1983 09 July 1991	
Proposal (9/91) NAFO/FC Doc. 91/7	Remove phrase:	"small unavoidable"	
Part IA.3c	Adopted: In force:	13 Septmeber 1991 06 January 1992 (for all Contracting Parties excep Russia which objected to this Proposal)	ot the
Proposal (10/91) NAFO/FC Doc. 91/7 Part IA.4a,b		"division" ."or an "others" quota has been fully utilized,"	
	Adopted: In force:	13 Septmeber 1991 06 January 1992 (for all Contracting Parties except Russia which objected to this Proposal)	)t the
Proposal (11/91) NAFO/FC Doc. 91/7	New word:	"year-to-date"	
Part IC.3C	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties excep Russia which objected to this Proposal)	ot the

.

			9
	Proposal (12/91) NAFO/FC Doc. 91/7		nspection and Surveillance"
	Part IIIC.6		13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal (13/91) NAFO/FC Doc. 91/7	Amend: "ar	nd Surveillance"
	Part IIIE.1	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal (14/91) NAFO/FC Doc. 91/7 Part IIIE.2	shall transmit	e NAFO Executive Secretary. The NAFO Executive Secretary t the information to other Contracting Parties with an esence in the Regulatory Area as soon as possible and that all such transmissions to a Contracting Party are entially."
		Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal 15/91 NAFO/FC Doc. 91/7 Part IIIE.3 (new)	by them will b verify that al numbering and	Parties will ensure all hail reports transmitted be sequentially numbered. The Executive Secretary will I hail reports have been received by checking sequential verify any discrepancies with the Contracting Party The hail reports are to be treated in a confidential
(		Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal (16/91) NAFO/FC Doc.91/7 Part IV.1	(i) "a Inspection "ar (ii) "t (iii) "o (v) "a (vi) "a (vii) "a	" " and Surveillance" and surveillance"; the Scheme of Joint International ad Surveillance," he type and call sign"; "or other aircraft" r aircraft" nd aircraft"; "facsimile or other communication" nd aircraft"; "and aircraft" nd aircraft"; "and aircraft" ircraft's or"; "or its equivalent"; "or practicable,".
		Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal (17/91) NAFO/FC Doc. 91/7 Part IV.4b	"(i)" Amend: half-s	"which is identical";, "but which may be cale".
	, , , ,	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal (18/91) NAFO/FC Doc. 91/7 Part IV.4 (new)		llance Aircraft assigned to the Scheme shall have their ational radio call sign cleary displayed."
		Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal $(19/91)$	(i) Amend:	"calendar monthly"
	NAFO/FC Doc. 91/7 Part IV.6	(ii)(c) Amend:	a "by species"
,	у	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)
	Proposal (20/91) NAFO/FC Doc. 91/7	(ii) Amend:	"and forward to the Executive Secretary"
	Part IV.8	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the Russia which objected to this Proposal)

This is a new Part IV.9 the text of which is in FC Doc. 91/7. Proposal (21/91) NAFO/FC Doc. 91/7 Part IV.9 Adopted: 13 September 1991 06 January 1992 (for all Contracting Parties except Russia which objected to this Proposal) In force: ... "and other aircraft"; ... "and other Part IV.12 "13". Proposal (22/91) NAFO/FC Doc. 91/7 aircraft"... Part IV.12 13 September 1991 Adopted: 06 January 1992 (for all Contracting Parties except In force: Russia which objected to this Proposal) "14"... Proposal (23/91) the number of air hours flown on NAFO patrol, the number of sightings and number of surveillance reports established with "(iv) NAFO/FC Doc. 91/7 Part IV.13 (new) the date, time and position of the sightings in respect of these surveillance reports." the disposition of surveillance reports notified to it by a " (v) Contracting Party. The surveillance reports shall be listed annually until follow-up action is concluded by the (new) appropriate authorities. In cases where the follow-up action results in penal action any penalties imposed shall be described in specific terms." 13 September 1991 Adopted: 06 January 1992 (for all Contracting Parties except Russia which objected to this Proposal) In force: Remove reference "Duration of Assignment" Proposal (24/91) NAFO/FC Doc. 91/7 Part IV. Annex I 13 September 1991 Adopted: 06 January 1992 (for all Contracting Parties except In force: Russia which objected to this Proposal) Amend to "his/her, he/she" in all text. Proposal (25/91) NAFO/FC Doc. 91/7 Amend reference to time to "UTC". Part IV. Annex V In section Authorized inspector(s), item 2 Amend: "inspector(s)" 13 September 1991 Adopted: 06 January 1992 (for all Contracting Parties except In force: Russia which objected to this Proposal) Proposal (26/91) Add new questions: NAFO/FC Doc. 91/7 Part IV. Annex VI I have completed an inspection of catch on board your vessel. **#30**. As a result of this inspection, I have estimated your total catch as ..... t. I have completed an inspection of your log records. Your log 31. records indicate your total catch on board is ....t. I have found that there is a difference between your recorded 32. catch and my estimate of the catch on board your vessel. I shall report this difference to your Contracting Party in my 33. inspection report." 13 September 1991 Adopted: In force: 06 January 1992 (for all Contracting Parties except Russia which objected to this Proposal) This is a new Annex VII (Surveillance Report) text of which is in FC Proposal (27/91) NAFO/FC Doc. 91/7 Doc. 91/7. Part IV.Annex VII (new) 13 September 1991 Adopted: 06 January 1992 (for all Contracting Parties except In force: Russia which objected to this Proposal) Proposal (28/91) Amend: "Fishing" ... NAFO/FC Doc. 91/7 Part V. Schedule II Adopted: 13 September 1991 06 January 1992 (for all Contracting Parties except In force: Russia which objected to this Proposal)

Proposal (29/31) NAFO/FC Doc. 91/9 Part III.E	1c) "When and 3N (new) and 3N division miles of shall report at inter the day vessel.	nd except as provided in (c)," vessels conduct a fishery between divisions 3L and 3N, and 30 which necessitates crossing the line between the ons more than once during a period of 24 (twenty four) utive hours, and provided that they remain within 10 of the line between the divisions the vessels concerned not report each change of division but shall instead when first crossing the line between the divisions, and ervals not exceeding 24 (twenty four) hours thereafter, te, the time and their geographical positon. When such s leave the delimited area of 10 miles either side of ne between the time and their geographical position.
	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except Russia which objected to this Proposal)
Proposal (30/91) NAFO/FC Doc. 91/12 Part IV. Annex VIII	for use by ins	ction Seal (an identification mark; Part IV.6(v)) pectors assigned to the Scheme of Joint International i Surveillance.
(new)	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except Russia which objected to this Proposal)
Proposal 31/91 NAFO/FC Doc. 91/13	Hail System Me Executive Secu	essage Format to transmit the information to the NAFO retary.
Part III. Annex I (new)	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except Russia which objected to this Proposal)
Proposal (32/91)	"Closure of th	ne 3L Cod fishery in the Regulatory Area during 1992"
NAFO/FC Doc. 91/14	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the European Economic Community which objected to the Proposal)
Proposal (33/91) NAFO/FC Doc. 91/14	Schedule I - Q in Div. 3M and	Quota Table for 1992; minimum commercial cod size 40 cm 1 3NO
· · · ·	Adopted: In force:	13 September 1991 06 January 1992 (for all Contracting Parties except the European Economic Community with respect to the following stocks:
	:	<ul> <li>Redfish in Divisions 3LN</li> <li>Witch in Divisions 3NO)</li> </ul>
Proposal (1/92) NAFO/FC Doc. 91/12	NAFO Inspection Joint Internation	on Seal for use by inspectors assigned to the Scheme of tional Inspection and Surveillance
(revised)	Adopted: In force:	10 February 1992 10 April 1992
Proposal (2/92) GF/92-249 (Attachment)	-	essage format.
Gr/92-249 (Actaciment)	Adopted: In force:	27 March 1992 28 May 1992
Proposal (3/92) NAFO/FC Doc. 92/6	Observations l prescribed lim	by inspectors of incidental by catches in excess of mits
	Adopted: In force:	18 September 1992 22 November 1992
Proposal (4/92) NAFO/FC Doc. 92/7	Action by Cont by their vess	racting Parties to prevent infringements to the measures els
	Adopted: In force:	18 September 1992 22 November 1992
Proposal (5/92) NAFO/FC Doc. 92/8	Production lo	gbooks and stowage plans
	Adopted; In force:	18 September 1992 22 November 1992

11 .

Proposal (6/92) STACTIC Form A-Annual Return of Inspections, Catch Record Discrepancies and/or apparent infringements; STACTIC Form B-Annual NAFO/FC Doc. 92/9 Return of Disposition of Catch Record Discrepancies and/or apparent infringements 18 September 1992 Adopted: In force: 22 November 1992 Mesh size of nets on board vessels operating in the Regulatory Area Proposal (7/92) NAFO/FC Doc. 92/10 Adopted: 18 September 1992 In force: 22 November 1992 Definition of an inspection party Proposal (8/92) NAFO/FC Doc. 92/11 Adopted: 18 September 1992 22 November 1992 In force: New item E-Other Measures Proposal (9/92) NAFO/FC Doc. 92/12 Adopted: 18 September 1992 In force: 22 November 1992 Pilot project for a NAFO Observer Scheme (new Part VI of the Measures) Proposal (10/92) NAFO/FC Doc. 92/13 18 September 1992 Adopted: 22 November 1992 In force: Proposal (11/92) Minimum mesh sizes for groundfish fisheries in the Regulatory Area NAFO/FC Doc. 92/14 Adopted: 18 September 1992 In force: 22 November 1992 Minimum fish size Proposal (12/92) NAFO/FC Doc. 92/15 Adopted: 18 September 1992 22 November 1992 In force: Annual return of surveillance information in compliance with the hail Proposal (13/92) NAFO/FC Doc. 92/16 system Adopted: 18 September 1992 In force: 22 November 1992 Proposal (14/92) Schedule I - Quota Table for 1993 NAFO/FC Doc. 92/19 18 September 1992 Adopted: 22 November 1992 (for 3LNO yellowtail, 3LNO A. plaice and 3NO capelin for all Contracting Parties; 31 December 1992 for all other stocks for all Contracting In force: Parties, except the Russian Federation which objected to the proposal) Proposal (1/93) Operation of the Hail System NAFO/FC Doc. 93/6 10 September 1993 Adopted: In force: 16 November 1993 Pilot Project for a NAFO Observer Scheme; to include modification by Proposal (2/93) NAFO/FC Doc. 93/7 the Scientific Council for sampling of main species Adopted: 10 September 1993 In force: 16 November 1993 Proposal (3/93) Proposal on Cod 3L; no directed fishery NAFO/FC Doc. 93/8 10 September 1993 Adopted: 16 November 1993 In force: Proposal (4/93) Management Measures for 3NO Cod; 50% observer coverage and 100% NAFO/FC Doc. 93/9 inspection Adopted: 10 September 1993 In force: 16 November 1993

Proposal (5/93) NAFO/FC Doc. 93/10		sures for 3M and 3LNO Shrimp: mesh size 40 mm and sorting cted fishery in 3LNO
	Adopted: In force:	10 September 1993 16 November 1993
Proposal (6/93) NAFO/FC Doc. 93/11	Inspection Pro inspection pur	cedure: 30 minutes delay for retrieving nets for poses
•	Adopted: In force:	10 September 1993 20 November 1993
Proposal (7/93) NAFO/FC Doc. 93/12.	Management Mea sea	sures – Minimum Fish Size; return undersized fish to the
	Adopted:	10 September 1993 20 November 1993
Proposal (8/93) NAFO/FC,Doc. 93/18	Schedule I – Q	uota Table for 1994
· · · · · · · · · · · · · · · · · · ·	Adopted: In force:	10 September 1993 15 December 1993 (for all Contracting Parties except Latvia and Russian Federation who objected to the proposal relative to the allocation of "block" quota to Latvia, Lithuania, Estonia and Russian Federation).
Proposal (1/94) NAFO/FC Doc. 94/4	No directed fi Regulatory Are	shery for the cod stock in Divisions 3N and 30 of the a in 1994
•	Adopted: In force:	17 February 1994 24 April 1994
Proposal (2/94) NAFO/FC Doc. 94/8	Management Mea	sures of 3L Cod – No directed fishery in 1995.
(Revised)	Adopted: In force:	23 September 1994 12 December 1994
Proposal (3/94) NAFO/FC Doc 94/8 (Revised)		sures for 3M–3LNO Shrimp: Minimum mesh size of 40 mm and g between the bars of 22 mm; for 3LNO no directed fishery
	Adopted: In force:	23 September 1994 12 December 1994
Proposal (4/94) NAFO/FC Doc. 94/8 (Revised)	Pilot Project : to 31 December	for a NAFO Observer Scheme – Pilot Project to be extended 1995.
NAFO/FC Doc. 94/9	Adopted: In force:	23 September 1994 12 December 1994
Proposal (1/95) NAFO/FC Doc. 94/13	Schedule I - Q	nota Table for 1995
	Adopted: In force:	23 September 1994 02 January 1995 (for all Contracting Parties except Latvia and Russian Federation who objected to the part of the proposal relative to the allocation of "block" quota to Latvia, Lithuania, Estonia and Russian Federation).
Proposal (2/95) NAFO/FC Doc. 95/1	Allocation of	Greenland halibut in Subareas 2 and 3 for 1995.
	Adopted: In force:	01 February 1995 12 May 1995 (for all Contracting Parties except Estonia, European Union, Latvia, Lithuania and Poland, who objected to this proposal)

13

.

#### PART II

#### NAFO Resolutions

Adopted by the General Council of NAFO, re administrative and Resolution (1) financial arrangements for NAFO (appointment of Executive Secretary and staff of Secretariat; authorizes Executive Secretary to receive NAFO contributions and pay all NAFO expenses) 9 March 1979 (Proc. March 1979 Meeting, p. 11-12) Proposed: 9 March 1979 In force: Adopted by the Fisheries Commission of NAFO, re vessels of non-member Resolution (2) countries operating in the Regulatory Area (requests President of NAFO to inform Mexico, Panama, and Venezuela of difficulties created by their vessels re conservation of stocks in the Regulatory Area) 7 June 1979 (Proc. June 1979 Meeting, p. 107) Proposed: 7 June 1979 In force: · Resolution (3) Adopted by the Fisheries Commission of NAFO, re the establishment of a scientific observer scheme (to improve scientific knowledge of status of stocks in the Regulatory Area, requests Contracting Parties to participate on voluntary basis; arrangements for observers to be made bilaterally) Proposed: 7 June 1979 (Proc. June 1979 Meeting, p. 108) 7 June 1979 In force: Adopted by the General Council of NAFO, re modification of the western Resolution (4) boundary of Subarea 1 of the Convention Area (amends Annex III of the Convention; to be effective 1 January 1980) 7 June 1979 (Proc. June 1979 Meeting, p. 71-72) Proposed: 1 January 1980 In force: Adopted by the Fisheries Commission of NAFO, expressing serious concern at the activities of Spanish vessels and inviting Spain to adhere to the Convention Resolution (1/81) 26 June 1981 Proposed: 26 June 1981 In force: Adopted by the Fisheries Commission of NAFO, concerning reporting on Resolution (1/85) catches and scientific samples. 13 September 1985 Proposed: In force: 13 September 1985 Adopted by the General Council of NAFO, re modification of statistical boundary between Subareas 4 and 5 of the Convention Area. (amends Resolution (1/86) Annex III of the Convention) Proposed: 12 September 1987 9 October 1987, by unanimous decision of the General In force: Council and assent from the observer from the U.S.A. on 18 September 1987 Resolution (1/88) Adopted by the Fisheries Commission of NAFO, re reporting of provisional monthly catches by species and stock area. Proposed: 10 February 1988 In force: 10 February 1988 Adopted by the Fisheries Commission of NAFO, determining the date on which the Proposal establishing the modified Scheme of Joint International Enforcement to be entitled "Scheme of Joint International Inspection" shall become a measure binding on all Resolution (2/88) Contracting Parties. Proposed: 10 February 1988 In force: 10 February 1988

Resolution (3/88)

Adopted by the Fisheries Commission of NAFO, urging the Contracting Parties to continue and improve the Annual Scientific Program, requesting the same Contracting Parties and the Executive Secretary to urge non-members of NAFO to cooperate with the Program and requesting the Scientific Council to evaluate at the 1989 Annual Meeting the progress of the Program.

Proposed: 15 September 1988 In force: 15 September 1988

Resolution (4/88) Adopted by the General Council of NAFO, calling on all Contracting Parties to avoid excessive or inappropriate use of the objection procedure.

> Proposed: 16 September 1988 In force: 16 September 1988

Resolution (1/89) Adopted by the General Council of NAFO, calling on all Contracting Parties for compliance with the NAFO management framework in place since 1979, and compliance with NAFO decisions in order to provide for conservation and maintain the traditional spirit of cooperation and mutual understanding in the Organization.

> Proposed: 15 September 1989 In force: 15 September 1989

Resolution (1/90) NAFO/GC Doc. 90/8 and 90/10 Resolution adopted by the General Council of NAFO on non-NAFO fishing activities: <u>Declares</u> that all members of the international community whose nationals carry out fishing activities in the NAFO Regulatory Area should ensure that such activities do not have an adverse impact on the stocks or NAFO's ability to ensure conservation; <u>Resolves</u> for all Contracting Parties' communications through diplomatic channels with non-Contracting Parties whose vessels fish in the NAFO Regulatory Area and for adoption of all necessary measures (a harvest origin certificate, etc.) to prevent any fishing contrary to NAFO conservation measures.

Proposed: 14 September 1990 In force: 14 September 1990

Resolution (1/93) NAFO/GC Doc. 93/5 Resolution adopted by the General Council of NAFO on non-Contracting Parties fishing activities in the NAFO Regulatory Area; introduces the landing declaration scheme and means of its implementation.

Resolution adopted by the General Council of NAFO re acceptance of

and Management Measures by Fishing Vessels on the High Seas".

UN "Agreement to Promote Compliance with International Conservation

Proposed:	10 September 1993
In force:	10 September 1993

Resolution (1/94) ' NAFO/GC Doc. 94/8

> Proposed: 23 September 1994 In force: 23 September 1994

Resolution (1/95)

Resolution adopted by the Fisheries Commission of NAFO that Subareas 2 and 3 shall, as regards of the management of Greenland halibut, be geographically divided in two (2) parts:

•	2+3K	
-	31 MNO	

Proposed: 9 June 1995 In force: 9 June 1995

# PART III

## Quota Tables (all figures are in metric tons)

Quota Table for 1979
(NAFO Conservation and Enforcement Measures, Part V., Schedule I)

Country		CAPELIN Div. 3LNO	SQUID (Illex) Subareas 3+4 <sup>2,3</sup>
Canada <sup>4</sup>	10 0001	86	500
Cuba <sup>4</sup>			4 500
European Economic Community			5 000
Romania <sup>4</sup>			1 000
USSR <sup>4</sup>		-	10 000
Reserved for the Members of the International Commissio for the Northwest Atlantic Fisheries which are non- Members of the Northwest Atlantic Fisheries Organizatio (Bulgaria, Japan, Poland, Portugal and Spain)		13	000
Total		10 000	120 000

Reserved for Canadian inshore fishery in Div. 3L.

1

z

3

4

A minimum of 10% of each Party's allocation must be taken in Subarea 3.

The opening date for the squid (Illex) fishery is 1 July.

The amount(s) allocated to this Party include(s) the amount allocated or quota regulation of the same stock in the proposal adopted by the International Commission for the Northwest Atlantic Fisheries on 9 March 1979.

Contracting Party	Div. 3M	·····	COD Div. 3NO		Div. 3L	CAPELIN NO
Bulgaria	· _ ·		· · · ·		с	
Canada		100		9 800		16 000 <sup>1</sup>
Cuba		480		850		
European Economic Community		2 405		210		· · · ·
Faroe Islands		2 900		-		
German Democratic Republic						-
Iceland				-		•
Japan		•				
Norway		1 200				
Poland		500				· · ·
Portugal	3 500		1 100		-	
Romania				-		•
Union of Soviet Socialist Republics	1 270		4 340		-	
Others	•	85	۰. ۲	700	١	•
Special Reservation <sup>2</sup>		560		9 000	н. 1	

. Quota Table for 1980 (NAFO Conservation and Enforcement Measures, Part V, Schedule I)  $\gamma_{\rm eff}$ 

 I
 Reserved for the Canadian inshore fishery in Div. 3L.

 2
 Reserved for Spain.

----

Quota Table <sup>1</sup> for 1980	
(NAFO Conservation and Enforcement Measures, Part V, Schedule I)	

Contracting Party	3 + 4 <sup>2</sup>	Squid (Illex)	(Total Allowable Catch - 150,000 metric tons)
Bulgaria	500		
Cuba	<u>.</u>	2 250	
Faroe Islands		-	
German Democratic Republic			
Iceland			
Japan		2 250	
Norway			
Poland		1 000	
Portugal	500		
Romania		500	
Union of Soviet Socialist Republics	5 000		,
Special Reservation <sup>3</sup>		2 250	

Any quota listed above may be increased by a transfer from any other quota listed above, or by a transfer from any "coastal state" as defined in Article I, paragraph 3 of the NAOF Convention, provided that the TAC is not exceeded. Such transfers shall be reported promptly to the Executive Secretary. z

The opening date for the squid (Illex) fishery is 1 July 1980.

3 Reserved for Spain. I.

Quota Table for 1980 (NAFO Conservation and Enforcement Measures, Part V, Schedule I)

Div. 3LNO 46 200 700	Div. 3LNO 17 500 400	Div. 3NO 4 900	Div. 3LNO D	Subareas 3 + 4
46 200 700 	17 500 	4 900		
- 00	400	· ·	I	Ω
200	400	•	ш	ш
	• •		U.	ш
	ı	•	ш	ц.
			L	Ţ
ı	•	'	œ	œ.
	•	,		α
	- co	2 030	: L	: L
100	<u>6</u>	0/	Ш	Ц
			۵	٥
1		Ţ		
I	ı	•		
47 000	18 000	7 000		
	100 47 000		18 000 1, 1 100 100	100 - 70 

.

Quota Table for 1981 (as amended on 26 June 1981) (NAFO Conservation and Enforcement Measures, Part V, Schedule I)

Contracting Party	2	000	ISIDAH	ISIDAL	plaice	plaice				
<b>,</b>	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	DÍN. 3LNO	Dív. 3LNO	Div. 3NO	Div. 3LNO	Subareas 3 + 4
Bulgaria		,	300	1	•		•	۰ ۱	•	500
Canada	100	9 800	5 500	8 000	250	54 200	20 500	3 000	30 0004	
Cuba	480	850	1 550	2 250		ł	ł		,	2 250
European Economic	101 0					002	001			
Community	GUF 2	210			•	00/	400	•	•	•
arue isiarius (Denmark)	2 900	,	'		,	•		,	J	,
German Democratic	1									
Republic	ŀ	ı	1	850	ı	,	ı	I	•	,
celand -		I		I	•	,	ſ	'		·
Japan	ſ		400	'	'		ı	•	ı	2 250
Norway	1 200	J	•		'	'	·	'		•
Poland	500	'		ſ	,	,		٠	'	1 000
Portugal	3 500	1 100	600	850	250	,		,		500
Romania	, 1	ı	I	ı	I	•	٠		,	500
Union of Soviet										
Socialist Republics	1 270	4 340	10 350	12 900	1 000	ı	ı	1 950	•	\$ 000
Others	ሜ	700	100	150	500	10 0	100		ı	1
Special Reservation	3453	000 6	,	,	-	1	ı	1	·	2 250³
TOTAL	12 750	26 000 <sup>6</sup>	50 000	25 000	2 000	55 000	21 000	5 000	30 000	150 000
Any quota listed for squid may be increased by a transfer from any other quota listed for squid or by a transfer from any "coastal state" as defined in Article 1,	or squid may b	e increased by	/ a transfer fr	om any other	r quota listed t	for squid or b	y a transfer fro	om any 'coas	tal state' as de	fined in Artic
para. 3 of the NAFO Convention, provided that the TAC for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the	<sup>c</sup> O Convention,	provided that	the TAC for (	squid is not e	sxceeded. Trs	ansfers made	vided that the TAC for squid is not exceeded. Transfers made to Contracting Pa	g Parties conc	ducting fisherie	s for squic

Reserved for Spain on the understanding that Spain will act in conformity with all NAFO conservation and enforcement regulations, and will participate in the NAFO Scientific Observer Scheme.

Beserved for the Canadian fishery in Div. 3L. TAC shall not be increased until such time as the Scientific Council reports that age 3+ annual mean biomass has reached 200 000 metric tons. 465 tons of this allocation represent a supplementary allocation to ensure participation by two Norwegian vessels in this fishery. This supplementary allocation shall not be taken into account in allocations for future years.

	It Measures, Part V, Schedule I)
Quota Table for 1982	(NAFO Conservation and Enforcement Measures,

Contracting		3	1	-	plaice	plaice	•			(yajji)
rany –	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	DIV. 3LNO	Div. 3NO	DIV. 3NO DIV. 3LNO	Subareas 3 + 4
Bultaria			000 Dec				· · · ·		1 0	<b>°</b> 200
Canada	100	9 800	5 500	10 000	250	54 200	22 470	3 000	30 000	0 2EO
Cuba	480	850	1 550	2 250	•	•	1	•	ι	201
European Economic Community	2 405	210	1 200	. 1	'	700	430	•		9,
Taroe Islands	<i>a</i> -				-					
(Denmark)	2 900	•	'	ı	l	•	1		•	ı
German Democratic				1						
Republic	۰.	•	'	850	•		,	,	•	
iceland	1	•	,	,	•		•	1	4	- <u>0</u> 90 c
Japan	,	•	400	•	'	۰.	ſ	'	•	007 7
Norway	1 2007	I	ı	•	'	1	•	I	1	, coc ,
Poland	200	ı	.1	1	•	ı	•	,	•	
Portugal	3 500	1 100	600	850	250	.1	ı	I	•	
Romania.	·	I	ı	I	•	•	•		I	2006
Union of Soviet										
Socialist Republics	1 270	4 340	10 350	10 900	1 000	' (			•	
Others	8	200	100	150	003	00	001	8	,	
	10,405	17 0002		of Mri	S CHU		23 000	5 000	30 000	150 000 <sup>4,5</sup>
IUIAL	204 21		2	2000	2					
TOTAL 12 405 <sup>1</sup> 17 000 <sup>2</sup> 20 000 25 000 2 000 25 000 25 000 55 000 23 000 5 000 5 000 30 000 150 000 <sup>45</sup>	12 405 <sup>1</sup>	17 000 <sup>2</sup>	20 000	25 000 Scientific Cor	2 000	55 000	23 000 3-1 mean hiom	d ase	5 000 as read	5 000 30 000 as reached a level an

Reserved for Canadian fishing in 3L. Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para 3 of the NAFO Convention, provided that the TAC for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be made as promptly as possible.

The opening date for the squid (Illex) fishery is 1 July 1982.

ŝ

The dashes which appear in the place of allocations to Canada and the EEC do not signify zero allocations. Allocations to these Contracting Parties, as yet undetermined, shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC. 465 tons of this allocation represent a supplementary allocation, and they shall not account in allocations for future years.

21

í,

(NAFO Conservation and Enforcement Measures, Part V, Schedule I) Quota Table for 1983

The TAC will not be increased beyond 12 405 mt until the Scientific Council advises that the age 3+ biomass has reached a level approximately equal to one-half 1000 ŝ 5 000 150 000<sup>4,5</sup> 500 2 250 2 250 (Xe)))) ß Squid Subareas 3+4 TAC shall not be increased until such time as the Scientific Council reports that age 3+ annual mean biomass has reached 200 000 metric tons. 0 Capelin Div. 3NO 1 950 5 000 Witch 3 000 ß Div. 3NO the mean age 3+ equilibrium biomass associated with fishing at Fmex and assuming long term average recruitment levels. 19 000 18 535 82 Div. 3LNO 380 Yellowtail plaice 8 55 000 Div. 3LNO 202 American 54 200 88 2 000 plaice Div. 3M 250 250 American 8 900 150 12 000 850 2.250 25 000 Div. 3LN 850 Redfish 20 000 13 850 100 300 2 000<sup>7</sup> 1 550 1 200 ĝ 8 Redfish Div. 3M 17 0002 3 340 700 8503 210 10 800 8 000 Div. 3NO 100 480 200 1 270 50 12 405' 1 200 200 2 405 2 900 80 Div. 3M ð European Economic German Democratic Socialist Republics **Jnion of Soviet** Faroe Islands Community TOTAL Contracting Denmark) Republic Romania Bulgaria Portugal Canada celand Vorway Others Japan Poland Cuba Party

Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC This allocation is transferred to Canada for 1983.

for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be made as promptly as possible.

The opening date for the squid (Illex) fishery is 1 July.

The dashes which appear in the place of allocations to Canada and the EEC do not signify zero allocations. Allocations to these Contracting Parties, as yet undetermined, shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC.

Includes 850 mt transferred to Cuba for 1983.

(NAFO Conservation and Enforcement Measures, Part V, Schedule I) Quota Table<sup>1</sup> for 1984587

Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive The TAC will not be increased beyond 12 965 mt until the Scientific Council advises that the age 3+ mean biomass has reached a level approximately equal Squid (Illex) Subareas 3 + 4<sup>344</sup> 500 N.S. 2 250 N.S.<sup>6</sup> 2 250 2 250 5 000 × 8 2020 150 000 0 × Div. 3NO Capelin 1 950 5 000  $\ge$ Div. 3NO 3000 ജ Witch 29 Ī Div. 3LNO 350 17 000 rellowtail 16 584 200 ⋽ plaice Div. 3LNO 8 55 000 82 American 2 2000 2000 5 plaice Div. 3M 30 350 American 8 150 > Div. 3LN 12 850 2 250 850 8 900 Redfish 25 000 Secretary, and the report shall be made as promptly as possible. ≥ 22 0 30 22 30 200 8 8000 1 900 13 850 Redfish Div. 3M ĝ The opening date for the squid (IIIex) fishery is 1 July. 3 340 Ξ 210 <u>8</u> 000 6 202 There are no Special Reservations for 1984. 80 Div. 3NO 11 650 26 0007 1 270<sup>-</sup> 12 965<sup>6</sup> ----Sod Div. 3M 100 100 100 2 405 2 900 1 200 õ 3 500 ß Quotas are in metric tons. Faroe Islands (Denmark) Special Reservation<sup>2</sup> European Economic German Democratic 17. Totał Allowable Community Republiċ Romania 11. Portugal Contracting Bulgaria Canada Poland Icetand Norway Japan Catch Spain Others Cuba 14. USSR Column | Party õ ₽ ഇ 5 ģ ഗ് r. 6 ø œ

to one-half the mean age 3+ equilibrium biomass associated with fishing at Fmex and assuming long term average recruitment levels.

Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC.

IAC shall not be increased until such time as the Scientific Council reports that age 3+ annual mean biomass has reached 200 000 metric tons.

(NAFO Conservation and Enforcement Measures, Part V, Schedule I) Quota Table<sup>1</sup> for 1985

Cod         Cod         Rediish         Au           Party         Div. 3M         Div. 3M         Div. 3LN           Party         Div. 3M         Div. 3M         Div. 3LN           Party         Div. 3M         Div. 3M         Div. 3LN           1         Bulgaria         100         15 955         300         10 650           2         Canada         100         15 955         500         10 650           3         Cuba         100         15 955         500         10 650           4         European Economic         2 405         2 450         1 750         2 450           5         Farce Islands (Denmark)         2 900         1 200         1 200         -         -           6         German Democratic         2 405         250         1 200         -         -           6         German Democratic         2 405         2 450         -         -         -         -         -           6         German Democratic         2 405         2 450         -         -         -         -         -         -         -         -         -         -         -         -         -         - <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>						
Div. 3M         Div. 3NO         Div. 3M         D           Jigaria         100         15 955         500           anada         480         1 750         300           Juba         100         15 955         500           Juba         2405         250         1 750           Jommunity         2 405         250         1 200           Jommunity         2 900         500         1 200           Jommunity         2 900         1 315         1 900           Jomutical         500         1 315         1 900           Jomania         560         1 0 780         1 900           Johnania         560         1 270         4 000         1 900           Johnania         560         1 315         1 900         1 900           Johnania         560         1 270         4 000         1 900           Johnania         50         7 00         1 900         1 900	American plaice	American plaice	Yellowtait	Witch	Capelin	Squid (Illex)
la 100 15 955 500 an Economic 2405 250 1 750 an Economic 2405 250 1 200 uunity 2900 - 1 200 Islands (Denmark) 2900 - 400 islands (Denmark) 2900 - 1 200 islands (Denmark) 2900 - 1 200 islands (Denmark) 2900 - 1 200 islands (Denmark) 2900 - 1 200 all Reservation <sup>2</sup> - 1 1 200 islands - 1 200 - 1 315 1 900 islands - 1 200 - 1 200 - 1 900 islands - 1 200 - 1 1 900 islands	Div. 3M	Div. 3LNO	DÍN. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>344</sup>
a 100 15 955 500 an Economic 480 - 1750 an Economic 2 405 250 1 200 nunity 2 900 - 1200 islands (Denmark) 2 900 - 400 n Democratic - 400 y 500 1 315 1 900 nia 560 1 315 1 900 al Reservation <sup>2</sup>				1		500
480     1750     2       aan Economic     2 405     250     1 200       runity     2 405     250     1 200       runity     2 900     -     -       runity     2 900     -     400       n Democratic     -     -     400       n Democratic     -     -     400       d     -     -     -       d     -     -     400       d     -     -     -       d     -     -     -       d     1 200     -     -       dat     3 500     1 315     1 900       nia     560     10 780     -       sdi     -     -     -       dat     - <td< td=""><td>150</td><td>48 290</td><td>14 630</td><td>3 000</td><td>ı</td><td>N.S.</td></td<>	150	48 290	14 630	3 000	ı	N.S.
an Economic 2 405 250 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 2 250 1 2 200 1 2 200 1 2 200 1 2 200 1 3 1 2 000 1 3 1 3 2 200 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	•		I		,	2 250
Nunity     2 405     250     200       Islands (Denmark)     2 900     -     -       In Democratic     -     -       In Democratic     -		ROF	300	ı		N.S.°
Islands (Jenmark) 2 500	• •		) ' )	'	'	·
blic y 1200 - 400 gal at 500 1315 1900 ia 560 10780 - 700 al Reservation <sup>2</sup> - 400 1270 - 10780 - 100 s 50 700 100 al Reservation <sup>2</sup> - 100 s 60 10780 - 100 s 60 10780 - 100 s 60 10780 - 100 s 60 100 100 s 700 1000 s 700 100 s 700 100 s 700 100 s 700 100 s 700 1000 s 7						
y 1200 - 400 dat 500 - 400 dat 3500 1315 1900 nia 560 10780 - 100 s 50 700 13850 10 s 50 700 100 al Reservation <sup>2</sup>	·	•	'	,	,	•
y 1200 - 400 1 200 - 7 - 70 add 3500 1 315 1 900 nia 560 10 780 - 100 1 270 4 000 13 850 10 s 50 700 100 al Reservation <sup>2</sup> - 10	1	•	,	I	•	, ,
y 1200	•	•	• •	ł	•	2 250
al 500 - 1315 1900 al 3500 1315 1900 nia 560 10780 - 10780 - 1270 4,000 13,850 10 s 50 700 100 al Reservation <sup>2</sup> - 100	ı	ı	•	ı	I	, 000 t
pal     3 500     1 315     1 900       nia     -     -     -       560     10 780     -     -       1 270     4 000     13 850     10       s     50     700     100       al Reservation <sup>2</sup> -     -     -	ı	1	•	ŀ	•	
nia 560 10 780 - 7 560 10 780 - 7 1 270 4 000 13 850 10 s 50 700 100 al Reservation <sup>2</sup> - 700 - 100	350	ſ	•	I	•	200
560 10 780 - 1 270 4 000 13 850 10 s 50 700 100 al Reservation <sup>2</sup>	ı	,	٠	ı	•	
1 270 4 000 13 850 10 s 50 700 100 al Reservation <sup>2</sup>	ı	I	•	' ( 	•	002 2
50 700 100 ation <sup>2</sup>	000	•	' i	096 L	•	
6. Special Reservation <sup>2</sup>	200	85	2	8	,	
7 Total Allowahla	-	۰		1	'     	
				200	c	
Catch 12 965 <sup>5</sup> 33 000 20 000 25 000	2 000	49 000	000 GL	00. 0	5	
Quotas are in metric tons. There are no Special Reservations for 1985.					÷	

Secretary, and the report shall be made as promptly as possible. The TAC for Cod in Div. 3M will not be increased beyond 12 965 mt until the Scientific Council advises that the age 3+ biomass has reached a level approximately equal to one-haff the mean age 3+ equilibrium biomass associated with fishing at F<sub>mex</sub> and assuming long term average recruitment levels. Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC.

Cod =								
	≥	>		R	IIIA	×	×	×
	Redfish	Redfish	American plaice	American plaice	Yellowtail	Witch	Capelin	Squid ( <i>Illex</i> )
Div. 3M Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>344</sup>
100 15 955	300 500 750	- 10 650 2 450	- 150 -	54 200	14 630	3 000	1 1 1	500 N.S. <sup>6</sup> 2 250
- 480 2 405	1 200	, ,	• •	700	300	•	. '	S.N.
Faroe Islands (Denmark) 2 900		1	ı	I	I		ı	-
	ţ	850	ſ	•	1 1	1 *	, <sup>•</sup>	1 1
	400 -	ιι ,			ţ		•	2 250
1 200	;	•	•	ı	•	•		1 000
500	ı	ı	' U	•			,	500
3 500 1 315	1 900	• •	nor '		1	ı	I	500
- 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 10 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 1			'	' ,	,	I	I	2 250
1 270 4 000	13 850	10 900	1 000		' (	1 950 7	1	nnn e
	100 -	150	200	100	5 ,	8 '		
								1000
12 965° 33 000	20 000	25 000	2 000	55 000	15 000	5 000	0	150 000'
Guotas are in metric tons. There are no Special Reservations for 1986. The opening date for the squid ( <i>Illex</i> ) fishery is 1 July. Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be made as promptly as possible. The TAC for Cod in Div. 3M will not be increased beyond 12 965 mt until the Scientific Council advises that the age 3+ biomass has reached a level The TAC for Cod in Div. 3M will not be increased beyond 12 965 mt until the Scientific Council advises that the age 3+ biomass has reached a level Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC. Reference will be made to Scientific Council for 1987 re: distribution of squid stocks in Canadian jurisdiction and the NAFO Regulatory Area.	is 1 July. y a transfer fru to Contracting romptly as po reased beyot e 3+ equilibri e 2+ equilibri of the TAC. for 1987 re: o	om any "coas! g Parties con ossible nd 12 965 m um biomass a Parties are as	tal state' as c ducting fishe it until the S associated w syst undeten squid stocks	defined in Artic eries for squit científic Cour vith fishing at mined, atthoug s in Canadian	zie 1, para. 3 c 1 in the Regul ncil advises th max and assu gh their sum sh jurisdiction ar	at the NAFO C atory Area sh at the age 3 ming long terr nall not excee nd the NAFO I	r 1986. I ishery is 1 July. reased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC reased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC reased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the Executive s made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive at a spectra as promptly as possible. It be increased beyond 12 965 mt until the Scientific Council advises that the age 3+ biomass has reached a level mean age 3+ equilibrium biomass associated with fishing at F <sub>max</sub> and assuming long term average recruitment levels. To these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total sties and the TAC. Council for 1987 re: distribution of squid stocks in Canadian jurisdiction and the NAFO Regulatory Area.	vided that the d to the Exec tas reached a summent levels to between the sa.

25

. ,

i Ŧ

.-

(NAFO Conservation and Enforcement Measures, Part V, Schedule I) Quota Table<sup>1</sup> for 1987

Column 1	=	∣≡	≥	>	⋝	⋝		×	×	×
Contracting Party	Cod	Cod	Redfish	Redfish	American plaice	American plaice	Yellowtail	Witch	Capelin	Squid ( <i>Illex</i> )
6	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO	·Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>364</sup>
1. Bulgaria 2. Canada 3. Cuba	100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 , 100 ,	- 15 955	300 500 750	- 10 650 2 450	150	47 300	- 14 630	3 000 '	400 - 250	500 N.S. <sup>6</sup>
	N	250	1 200	, , ,		610	300		250	N.S.¢
<ol> <li>Faroe Islands (Denmark)2 900</li> <li>German Democratic Remublic</li> </ol>	, 2 900	`, ,	, ,	- B50	,	•	, ,	•		
7. Iceland		I	1	, '	ŗ	י	ı	ł	ı	ı
8. Japan	1	•	400	1	ı		ſ	ı	800	2 250
9. Norway	1 200	·	'	I	ı	•	\$	I	3 000	•
10. Poland	500		ı	ı	I	•	I	ı	300	1 000
11. Portugal	3 500	1 315	1 900	ŝ	350	ı	ı	ı	'	500
12. Romania	·	•	1	J	i	•	I	•	•	500
13. Spain	560	10 780		ı	t .	•	1	ı	1	2 250
14. USSR	1 270	4 000	13 850	10 900	1 000	•	•	1 950	5 000	5 000
15. Others	8	700	100	150	200	8	20	<b>S</b>	0	
16. Special Reservation <sup>2</sup>	,	•		ı	ı	•	•	ı	ſ	•
17. Total Allowable Catch	12 965	33 000	20 20 20	25 000	2 000 2	48 000	15 000	5 000	10 000	150 0007
<ul> <li>Quotas are in metric tons.</li> <li>There are no Special Reservations for 1987</li> </ul>	tric tons. cial Reservatio	ns for 1987								
<sup>3</sup> The opening date for the sould ( <i>Illex</i> ) fisherv is 1 July	for the sauld	(///ex) fisherv is	t July.							

The opening date for the squid (*Illex*) fishery is 1 July. Any quota listed for squid may be increased by a transfer from any 'coastal state' as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be made as promptly as possible. The TAC for Cod in Div 3M will not be increased beyond 12 965 mt until the Scientific Council advises that the age 3+ biomass has reached a level

approximately equal to one-half the mean age 3+ equilibrium biomass associated with fishing at F<sub>max</sub> and assuming long term average recruitment levels. Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC. The TAC would remain at 150 000 tons subject to adjustment where warranted by scientific advice.

-	Part V, Schedule I)
Quota Table <sup>1</sup> for 1988	(NAFO Conservation and Enforcement Measures, Part V, Schedule

	:	=				EX C	AIIV			×
Column I	=	=	2	>		11		<	<	
Contracting	Cod	Cod	Redfish	Redfish	American plaice	American plaice	Yellowtail	Witch	Capelin	Squid ( <i>Illex</i> )
קיע	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>344</sup>
1. Bulgaria			300	1	I.			• c	' ç	500 M C 5
2. Canada 3. Cuba	( )	- -	500 1 750	10 650 2 450	150	39 415 -	14 630 -	000 8	400 375	2 250
4. European Economic Community	. t	14 750	1 200		350	510	300	•,	375	N.S. <sup>6</sup>
<ol> <li>Faroe Islands (Denmark)</li> </ol>	ı		•	ı		ı	ı	•	<u>,</u> '	
6. German Democratic Republic	ı	<b>,</b>	,	850	•	I	ı	ı	•	٠
7. Iceiand	ı		•	,	•	,	•	I	' (	, 010 0
		,	400	I	•	•	,	'	1400	
<ol><li>Norway</li></ol>	ı	1	'	•	ſ	ſ	I	•	4 200	1001
10. Poland	I	•	,	1	,	,	•	. • 1		
11. Romania	I	, 700 1	- 12 850		1 000	, ,	, ,	1 950	7 500	5 000
13. Others	1 (	- 400 - 400	100	150	2005	75	70	8	0	5 000
14. Special Reservation <sup>2</sup>	ı	,	1		•	•	•	•	,	
15. Total Allowable Catch	0	40 000	20 000	25 000	2 000	40 000	15,000	5 000	15 000	150 000 <sup>6</sup>
<ul> <li>Quotas are in metric tons.</li> <li>There are no Special Reservations for 1987.</li> <li>There are no Special Reservations for 1987.</li> <li>The opening date for the squid (<i>Illex</i>) fishery is 1 July.</li> <li>Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC Any quota listed for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be made as promptly as possible.</li> <li>Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties are as yet undetermined.</li> </ul>	atric tons. ecial Reservativ e for the squid for squid may t exceeded. Tra e report shall cause the alloc other Contracti	ons for 1987 ( <i>Illex</i> ) fishery i be increased b ansfers made t be made as pi cations to these ing Parties and	1987. fishery is 1 July. aased by a transfer fr made to Contractin de as promptly as po to these Contracting tiles and the TAC.	om any "coas g Parties cor sssible. Parties are as	ital state' as d ducting fishe	efined in Artic ries for squid nined, althoug	le 1, para. 3 of in the Regula	the NAFO Co ttory Area she all not exceed	invention, prov all be reportec the difference	1987. Itishery is 1 July. assed by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive de as promptly as possible. Io these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total ties and the TAC.
The TAC would remain at 150 000 tor	remain at 150 (	000 tons subje	ct to adjustrr	ient where wa	arranted by sc	is subject to adjustment where warranted by scientific advice.	,			

27

•

Quota Table<sup>1</sup> for 1989 (NAFO Conservation and Enforcement Measures, Part V, Schedule I)

Column 1	=	Ξ	≥	>						
Contracting	Cod	Cod	Redfish	Redfish	American plaice	American plaice	Yellowtail	Witch	Capelin	Squid ( <i>Illex</i> )
Party –	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>344</sup>
1		- CC 	300	10 650	150	- 098 50 860	4 875	3 000 <sup>-</sup>	748	500 N.S. <sup>6</sup>
2. Canada 3. Cuba		-	1 750	2 450		•	ı	·	200	2 250
	-			ı	ı		•	ı		
5. European Economic Community	. '	9 220	3 100	ı	350	385	100	I	200	N.S. <sup>5</sup>
6. German Democratic	·	ı	,	850	ı	,		ŗ	,	'
, iceland			•	·	۲ ,		• .		- 2 612	2 250
B. Japan		•	400		•	• ]	1		8 400	1
9. Norway		ı	1	I		1 1		•	840	1 000
10. Poland	•	- 005	13 850		1 000	·	,	1 950	14 000	5 000
11. USSR 12. Others	• •	675 875	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	150	500	55	25	20	• .	5 000
13. Special Reservation <sup>2</sup>	'	ſ	,	-	•	•	•	,		
14. Total Allowable							5 000	5 000	28 000	150 000 <sup>6</sup>
Catch	0	25 000	20 000	25 000			2000			

for squid is not exceeded. Transfers made to Contracting ratios convoluting managers, and the second the difference between the total Secretary, and the report shall be made as promptly as possible. Secretary and the report shall be made as promptly as possible. Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total not specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total not specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total not allocations to other Contracting Parties and the TAC. The TAC would remain at 150 000 tons subject to adjustment where warranted by scientific advice.

				The second se						
Column I	#	111	N	Λ	Ń	lίλ	III	×	×	×
Contracting Party	Cod	Cod	Redfish	Redfish	American płaice	American plaice	Yeliowtail	Witch	Capelin	Squid ( <i>Illex</i> )
	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO · Div. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>344</sup>
1. Bulgaria	ı	ı	750		.	· 1			1	200
	ı	8 868	1 250	10 650	150	24 538	4 875	3 000	800	N.S. <sup>5</sup>
	I		4 375	2 450	ı	,	I	ı	750	2 250
	d) -		ŀ	ı	ı	ı	٠	ı		ſ
<ol><li>European Economic</li></ol>										
Community 6 German Democratic		6 860	7 750	,	350	317	100	ſ	750	N.S. <sup>5</sup>
				850	t	,	,			•••
<ol> <li>iceland</li> </ol>	,	•	ı	,		,	,			,
	ſ	•	1 000	ı		ſ	ı	•	2 800	2 250
	1	•	ı	ļ		٠	ı		000 6	•
10. Poland	•	•	٠	.1	•		ı	•	006	1 000
11. USSR	•	2 221	34 625	10 900	1 000	'	ı	1 950	15 000	5 000
12. Others 13. Special Reservation <sup>2</sup>		651 ,	250	150	200	45	25	52	·	5 000
14 Total Allowable										
Catch	0	18 600	50 000	25 000	2 000	24 900	5 000	5 000	30 000	150 000
Quotas are in metric tons. There are no Special Reservations for 1990. The opening date for the squid ( <i>Illex</i> ) fishery is 1 July. Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be made as promptly as possible. Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total TAC Monitor contracting Parties and the TAC.	tons. I Reservation r the squid ( r the squid may be squid may be sedted. Tran- sport shall b se the alloca in at 150 Off	rs for 1990. Illex) fishery is 1 July. I increased by a trans refers made to Contra e made as promptly thons to these Contrac g Parties and the TAC 00 tons subject to adii	<ul> <li>1990.</li> <li>fishery is 1 July.</li> <li>eased by a transfer from any eased by a transfer from any is made to Contracting Partis de as promptly as possible to these Contracting Parties ties and the TAC.</li> <li>its subject to adjustment why</li> </ul>	m any "coast Parties cont ssible. arties are as	al state <sup>*</sup> as de ducting fisheri yet undetermi	fined in Articles for squid	e 1, para. 3 of in the Regula i their sum sha	the NAFO Co tory Area sha ill not exceed	1990. fishery is 1 July. eased by a transfer from any 'coastal state' as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC eased by a transfer from any 'coastal state' as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC is made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive de as promptly as possible. To these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total rises and the TAC.	ided that the 1 to the Execu between the t

.

(NAFO Conservation and Enforcement Measures, Part V, Schedule I) Quota Table<sup>1</sup> for 1991

American plaice Div. 3M [ 150 350	American Y( plaice V Div. 3LNO Div 25 425 328	Yellowtail Div. 3LNO Div. 6 825	Witch Capelin Div. 3NO Div. 3NO 3 000 800 750	Squid ( <i>Illex</i> ) Subareas 3 + 4 <sup>344</sup> 500 N S <sup>5</sup>
· ·		Š	Div	Subareas 3 + 4 <sup>344</sup> 500 N.S. <sup>5</sup> 2 250
. 150 . 350 . 350	25 425 - 328			500 N.S. <sup>6</sup> 2 250
. 150  350	25 425 - - 328		·	N.S. <sup>5</sup> 2 250
320	328	<b>1 1</b>	- 750	2 250
350	328	1		
350	328	ı		
350	328		•	
350	328		760	NIC 5
		140	ne.	0.2
I	ı	ı		,
•	3	ı	-	
,	ı	·	- 2800	
•	·	ı	000 6 ,	'
,	•	ı	- 006	1 000
1 000		•	1 950 15 000	5 000
500	47	35	20	5 000
ļ	•	-	-	
200	25 ROD			
	+ 000 500		47 35 	47 35 1

Any quota listed for squid may be increased by a transfer from any coastal state as defined in Aurore 1, para. So intervery or contracting parties for squid in the Regulatory Area shall be reported to the Executive for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be made as promptly as possible. Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total

of allocations to other Contracting Parties and the TAC. The TAC would remain at 150 000 tons subject to adjustment where warranted by scientific advice.

Quota Table<sup>1</sup> for 1992 (NAFO Conservation and Enforcement Measures, Part V, Schedule I)

)

Column 1	=	≡	≥	>	5	F	VII	×	×	×
Contracting	Cod	Cod	Redfish	Redfish	American plaice	American plaice	Yellowtail	Witch	Capelin	Squid ( <i>Illex</i> )
rany	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>344</sup>
_		, ot	645 1 075	- 190 A	150 , 150	25.425	6.825 -	3 000	, 008	500 N.S. <sup>5</sup>
2. Canada 3. Cuba	480 480	0 484	3 762	0 904 1 372	<u>8</u> - '	3	, , , ,	, 1 , ,	750	2 250
<ol> <li>Denmark (in respect of Faroe Islands &amp; Greenland)</li> </ol>	id) 2 900			, ,	ı	ı	•	,	•	·
<ol> <li>European Economic Community</li> </ol>	6 465	5 016	6 665	476	350	328	140	•	750	N.S.
6. Iceland	l		' ;	١	•	ı	•	•	2 B/U	2 250
7. Japan		I	860	,	•	•	•		000	, , , ;
8. Norway	1 200	ſ	ı	ı	,	۰.	•			
9. Poland	500	• •	'	' .	' 000 t	,	•		15 000	5 000
10. USSR	1 270	1 624	111 67	6 104		' '	, 25 26	3 G	· ·	5 000
11. Others	<b>ያ</b>	476	216	84	00° '	. 4	ς, '	3'		· ·
12. Special Reservation	,	•								
13. Total Allowable Catch	12 965	13 600	43 000	14 000	2 000	25 800	2 000	5 000	30 000	150 000 <sup>6</sup>
<sup>1</sup> Quotas are in metric tons.	c tons.		-							
There are no Special Reservations for 1992	al Reservatio	ons tor 1992 (Illay fichery i	e 1. kulv							4
Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, para. 3 of the NAFO Convention, provided that the TAC	or ine squid squid may b	increased by	s roury. / a transfer fr	om any "coas	tal state as d	efined in Artic	le 1, para. 30	I the NAFO Co	invention, prov	ided that the TA(
for squid is not exceeded. Transfers made to Contracting Parties conducting itsheries for squid in the Hegulatory Area srial be reported to the Excerning	ceeded. Tra	ansfers made t	o Contractin	g Parties cor	iducting tishe	ries tor squid	In the Meguin	atory Area srie	naliodal ad lik	
Not Specified because the allocations to these Contracting Parties	use the alloc	ations to these	Contracting	Parties are as	s yet undetern	ined, althoug	h their sum sh	all not exceed	the difference	is to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total is to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total
of allocations to other Contracting P The TAC would remain at 150 000 t	ner Contracti nain at 150 (	ng Parties and the TAC 000 tons subject to adju	the TAC. ct to adjustm	ient where wa	Parties and the TAC. tons subject to adjustment where warranted by scientific advice.	cientific advic	Ð			•

(NAFO Conservation and Enforcement Measures, Part V, Schedule I) Quota Table<sup>1</sup> for 1993

	=	≡	2	>	>	NII N		≤	¢	
Contracting	CO	Cod	Redfish	Redfish	American plaice	American plaice	Yellowtail	Witch	Capelin	Squid ( <i>Illex</i> )
rary .	Div. 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>364</sup>
1 Bulgaria	,		450			,			•	500
	100	4 863	750 2 625	5 964 1 372	150	10 347 -	6 825	000 °		2 250 2 250
<ol> <li>Cuba</li> <li>Denmark (in respect of</li> </ol>			1	1 5 -		,	<b>?</b>	4		·
5. European Economic	nne z. (t	•					-			ç C I
	6 465	3 762	4 650	. 476	350	133	140	ſ		N.N. 9.250
6. Japan	1	ſ	800	I		•				4 4 4
7. Norway -	1 200	1	)	,	1	,	•			
8. Poland	200	I	١	ı	1	•	,	1		-
9. Estonia	1 270	1 218	20 775	6 104	1 000		ı	1 950	•	5 000
11. Lithuania	) ] -		I.							1
13. Others	ß	357	150	8	500	ଟ୍ଷ	35	<b>0</b> 3		000 ¢
14. Total Allowable Catch	12 965	10 200	30 000	14 000	2 000	10 500	7 000	5 000	0	150 000 <sup>6</sup>
<ol> <li>Quotas are in metric tons.</li> <li>Quotas to be fished by vessels from</li> </ol>	tons. ov vessels f	rom Estonia, L	atvia, Lithuar	ia and the R	ussian Federa	ation. The pro	Estonia, Latvia, Lithuania and the Russian Federation. The provisions of Part I, Section A.3 of the NAFO Conservation and	t I, Section A.S	3 of the NAFO	Conservation
Enforcement Measures shall apply.	es shall ap	ply.								
<sup>3</sup> The opening date for the squid (Illex) fishery is 1 July.	the squid	( <i>Illex</i> ) fishery is	s 1 July.							

Any quota listed for squid may be increased by a transfer from any 'coastal state' as defined in Article 1, para. 3 of the NAFU Convention, provided that the IAU for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive

Not Specified because the allocations to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC. The TAC would remain at 150 000 tons subject to adjustment where warranted by scientific advice. Secretary, and the report shall be made as promptly as possible.

		(NAFO	Conservation	Quota Ta and Enforce	Quota Table for 1994 (NAFO Conservation and Enforcement Measures, Part V, Schedule I)	es, Part V, Scl	, hedule I)				
Column	=	≡	2	>	5	∣₹	IIIA	×	×	x	
Contracting	Cod	Cod	Redfish	Redfish	American plaice	American plaice	Yellowtail	Witch	Capelin	Squid ( <i>Illex</i> )	
Party	Div: 3M	Div. 3NO	Div. 3M	Div. 3LN	Div. 3M	Div. 3LNO	Div. 3LNO	Div. 3NO	Div. 3NO	Subareas 3 + 4 <sup>364</sup>	
1. Bulgaria 2. Canada 3. Cuba	- 85 407	2 861 -	390 650 2 275	- 5 964 1 372	75	4 730	6 825	- 1 800 -	· o o	500 N.S. <sup>4</sup> 2 250	Х÷
	ld) 2 461 5 485	- 2 213 ,	4 030 520	- 476 -	175	61	- 140 -	1 I F	.00	N.S. <sup>4</sup> 2 250	
o. Japan 7. Norway 8. Poland	1 018 424			<b>н н</b>	· · ·				00	000	
	1 0781	7161	18 0051	6 104 <sup>1</sup>	5001		'	1 1.70	0	5 0001	
11. Churdana 12. Russia 13. Others	42	210	130	84	. 250	6	35	8	1	\$ 000	
14. Total Allowable Catch	11 000	6 000	<b>26 000</b>	14 000	1 000*	4 800*	±000 Ł	3 000*	fishing	150 000 <sup>5</sup>	
<ul> <li>Quotas to be fished by vessels from Estonia, Latvia, Lithuania and the Russian Federation. The provisions of Part I, Section A.3 of the NAFO Conservation and Enforcement Measures shall apply.</li> <li>The opening date for the Squid (<i>lilex</i>) is 1 July.</li> <li>Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, paragraph 3 of the NAFO Convention, provided that Any quota listed for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive the TAC for squid is not exceeded. Transfers made to Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total Not specified because the allocation to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC.</li> <li>The TAC would remain at 150 000 tonnes subject to adjustment where warranted by scientific advice.</li> </ul>	d by vessels ures shall ap for the Squid r squid may s not exceeds report shall use the alloc her Contracti hain at 150 (	from Estonia, La pply. ( <i>Illex</i> ) is 1 July. be increased by ad. Transfers me be made as pro be made as pro ation to these C ation to these 2000 tonnes subj	_atvia, Lithua y. by a transfer nade to Cont romptly as p contracting d the TAC. bject to adju:	nia and the F from any "cc racting Partie ossible. Parties are at stment where	Aussian Feder astal state <sup>4</sup> as s conducting s yet undeterm warranted by	ation. The provident of	ovisions of Par tricle 1, paragr quid in the Reg h their sum sh- vice.	aph 3 of the I ulatory Area a all not exceed	3 of the NAFO VAFO Convent thall be reporte the difference	stonia, Latvia, Lithuania and the Russian Federation. The provisions of Part I, Section A.3 of the NAFO Conservation and is 1 July. reased by a transfer from any "coastal state" as defined in Article 1, paragraph 3 of the NAFO Convention, provided that ansfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total rties and the TAC.	ज का का प
							the state of the state		Mielone 3NO: 4	of Cod in Divisions 3NO: American plaice #D	⊊

\*Considering the advice contained in the Report of the Scientific Council and having regard to the poor state of the stock of Cod in Divisions 3NO; American plaice in Divisions 3LNO and 3M; Witch flounder in Division 3NO and Yellowail flounder in 3LNO, no directed fishery shall be carried out under the TACs agreed for each of these stocks in 1994, which are suspended. The provisons of Part I, Section A.4b) of NAFO Conservation and Enforcement Measures shall apply.

Quota Table for 1995 (NAFO Conservation and Enforcement Measures)

ì

Reflict         American place         Velowatil         Witch         Capetin         Oreenland failtor           N. 3NO*         Div. 3M         Div. 3M         Div. 3M         Div. 3M         Div. 3NO*         Submerse 2+3         S           0         650         5 964         O         O         O         O         O         O         Submerse 2+3         S           1         1         1         1         1         1         1         1         1         Submerse 2+3         S           1         300         5         964         O         O         O         O         O         Submerse 2+3         S           1         1         1         1         1         1         1         1         S           1         1         1         1         1         1         1         S           1         1         1         1         1         1         1         1         1           1         1         1         1         1         1         1         1           1         1         1         1         1         1         1         1											
		Cod	Re	dñsh	Amero	ian plaice	Yellowtail	Witch	Capelin	Greenland halibut <sup>e</sup>	Squid (Illey)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Contracting Party		Div. 3M	Div. 3LN	Div. 3M*	Div. 3LNO*	Div. 3LNO*	Div. 3NO*	Div. 3NO*	Subareas 2+3	Subareas 3+4
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1. Bulgaria	N	390	``	Z	N	N	N	N	,	200
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-		660	5 064	٥	0	0	0	0	16 300	N.S.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2. Canada	<b>C</b> 8	000	10% 0							
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			2 275	1 372	đ	Ω	Ω	Ð	Д	v	2 250
k (Free Islands) a filter (Free Islands) b filter (Free Islands) a filter (Free Islands) b filter (Free Islands) a filter (Free Islands) b					1	T	I	г	н	-	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					х	æ	ц	ы	<b>с</b> і		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	and Greenland)		,	•	ы. ы.	দে (	í Li t	ы	ы (	x	١
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			000	764	υE	υF	JΕ		ן ר	3 400	†S N
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0c0 <del>+</del>	2	+ [23	- pi	• ш	( <b>1</b>	- E	2	
$ \begin{array}{ccccccc} & & & & & & & & & & & & & & & &$	6. Iceland	,	`	•	Ð	Q	Ω	Q	A	`	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 Janan		520							2 600	2 250
$I = \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$	· Jurnari										•
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		`	•	`						,	2 000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		њ			ч	íц,	н	ţu	Ĺц.		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9. Norway		1	ſ	н	н	н	г	н	`	•
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		S			ŝ	S	το	IJ	υ υ		
$\int_{11}^{11} \int_{1}^{11} 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2} = 1078^{2}$	10. Poland		•	•	H	н	н	н	H		1 000
N G G H 1 078 <sup>i</sup> 18 005 <sup>i</sup> 6 104 <sup>i</sup> 42 130 84 1 1 000 1 2		I			н	н	н	Г	н		
1 078'     18 005'     6 104'     3 200       1 078'     18 005'     6 104'       42     130     84     1 500       11 000     * 26 000     14 000     * * * * * * * * * * * * * * * * * * *	11. Estonía	N			z	N	N	Z	2	•	
1 078:     18 005'     6 104'       42     130     84     3 200       11 000     *     26 000     14 000     *     *     *     27 000     15		U			U	Ċ	υ	U	U		
42     130     84     3 200       11 000     * 26 000     14 000     * *     * 27 000     15	12. Latvia	1 078	18 005 <sup>1</sup>	6 104 <sup>1</sup>							5 0001
42 130 84 320 11 000 * 26 000 14 000 * * * * * * 27 000 15	13. Lithuania	<u>,</u>								•	
42     130     84     1 500       11     000     *     26     000     14     000     *     *     *     *     27     000     15	14. Russia									3 200	
11 000 * 26 000 14 000 * * * * * * 27 000	15. Others	42	130	84						1 500	3 000
	Total Allowable Catch	* 000 11	26 000	14 000	*	*	*	*	Ŧ	27 000	150,000

Quotas to be fished by vessels from Estonia, Latvia, Lithuania and the Russian Federation. The provisions of Part I, Section A.3 of the NAFO Conservation and Enforcement Measures shall apply.

The opening date for the Squid (Illex) fishery is I July.

<sup>3</sup> Any quota listed for squid may be increased by a transfer from any "coastal state" as defined in Article 1, paragraph 3 of the NAFO Convention, provided that the TAC for squid is not exceeded. Transfers made to Contracting Parties conducting fisheries for squid in the Regulatory Area shall be reported to the Executive Secretary, and the report shall be

made as promptly as possible. • Not specified because the allocation to these Contracting Parties are as yet undetermined, although their sum shall not exceed the difference between the total of allocations to other Contracting Parties and the TAC.

<sup>5</sup> The TAC would remain at 150 000 tonnes subject to adjustment where warranted by scientific advice.

<sup>6</sup> Effective as of 12 May 1995.

\* The provisions of Part I, Section A.4b) of NAFO Conservation and Enforcement Measures shall apply.

#### PART IV

#### NAFO Resolutions

(1)		tion Relating to Administrative and Financial Arrangements for NAFO, adopted by the I Council on 9 March 1979
	<u>The Ger</u>	neral Council,
	<u>Noting</u>	the need for administrative and financial arrangements for NAFO, and
	<u>Having</u>	considered the Report of the Working Group on Finance and Administration,
	Adopts	the following arrangements:
	(1)	that the Executive Secretary of ICNAF be appointed with effect from today as the Executive Secretary of NAFO on the understanding that he will continue to act at the same time as Executive Secretary of ICNAF at least until 31 December 1979 and that as Executive Secretary of NAFO he receive no remuneration for 1979;
	(2)	that the Executive Secretary be authorized to appoint the staff of the ICNAF Secretariat as staff of NAFO'S Secretariat on the understanding that this staff will continue to act at the same time as staff of ICNAF'S Secretariat at least until 31 December 1979 and that as NAFO'S Secretariat they receive no remuneration for 1979;
	(3)	that pending the adoption of financial regulations the Executive Secretary of NAFO be authorized to receive into a NAFO account all contributions in respect of NAFO and to pay any expenses of NAFO including an administrative fee for any services provided to NAFO by the ICNAF Secretariat;
	(4)	that all assets and liabilities of ICNAF as of 31 December 1979 shall be assumed by NAFO effective 1 January 1980;
	(5)	that the Executive Secretary of NAFO be instructed to prepare and circulate for consideration at the Annual Meeting of NAFO a budget estimate for the financial year 1980;
	(6)	that the President of the Organization be requested to approach the Government of Canada for the purpose of appointing the Auditor General of Canada, who is the present auditor for ICNAF, to be the external auditor for NAFO; and
	(7)	

- (7) that the President of the Organization be requested to approach the Government of Canada for the purpose of obtaining the same privileges and immunities as granted to ICNAF for the new Organization (NAFO) in order that NAFO may enjoy the maximum benefits permissible under existing domestic laws and regulations.
- (2) <u>Resolution Relating to Vessels of Non-Member Countries Operating in the Regulatory Area,</u> adopted by the Fisheries Commission of the Northwest Atlantic Fisheries Organization on 7 June 1979

#### The Fisheries Commission

Noting that, in 1978 and 1979, vessels flying the flags of Panama, Venezuela, and Mexico have fished in the Regulatory Area,

Noting that Panama, Venezuela, and Mexico are not Members of the International Commission for the Northwest Atlantic Fisheries or the Northwest Atlantic Fisheries Organization, and that the vessels in question have operated outside the conservation regime established by the International Commission for the Northwest Atlantic Fisheries and the Northwest Atlantic Fisheries Organization,

Noting that the fish stocks of the Regulatory Area are, at present, being fully utilized by Members of the International Commission for the Northwest Atlantic Fisheries and the Northwest Atlantic Fisheries Organization,

Noting, in consequence, that fishing by states which are not Members of the International Commission for the Northwest Atlantic Fisheries or the Northwest Atlantic Fisheries Organization represents a serious threat to conservation in the Regulatory Area,

Noting that the vessels in question have links with Members of the International Commission for the Northwest Atlantic Fisheries or the Northwest Atlantic Fisheries Organization and, in particular, that at least some of these vessels are owned either wholly or in part by fishing interests in Member Countries, and that at least some of the catch of these vessels is landed in Member Countries,

- (1) that all Members of the Northwest Atlantic Fisheries Organization be called upon to take all practicable steps to prevent arrangements between their nationals and vessels flying the flags of States which are not Members of the International Commission for the Northwest Atlantic Fisheries or the Northwest Atlantic Fisheries Organization, where such arrangements involve fishing by such vessels in the Regulatory Area, and
- (2) that the President of the Organization be requested to inform Mexico, Panama, and Venezuela of the difficulties created by fishing vessels flying their flags with regard to the conservation of the stocks of the Regulatory Area.

# (3) Resolution Concerning the Establishment of a Scientific Observer Scheme, adopted by the Fisheries Commission of the Northwest Atlantic Fisheries Organization on 7 June 1979

#### The Fisheries Commission,

Noting the adoption by the Scientific Council of a report supporting the establishment of an international scientific observer program with respect to fisheries in the Convention Area,

Considering that it would be desirable to improve scientific knowledge of the status of fish stocks in the Regulatory Area, through the establishment of an international scientific observer program,

<u>Hereby Resolves</u> that Parties whose vessels have been conducting fisheries in the Regulatory Area, within the framework established by multilateral fisheries conventions applicable to this Area, be called upon to develop an international scientific observer program, commencing in 1979, on a voluntary basis. The following guidelines are recommended for the establishment of such a program through bilateral discussions:

- 1. Parties interested in participating in this program would develop mutually satisfactory arrangements on a bilateral basis in order to facilitate the implementation of this program.
- 2. At the request of the authorities of a Party participating in this program, in accordance with logistic arrangements made on a bilateral basis, the participating Party to which the request is addressed would arrange to have vessels under its jurisdiction that have been identified in these arrangements, and are operating in the Regulatory Area, accept on board scientific observers designated by the requesting Party.
- 3. Transportation of scientific observers to and from fishing vessels will be the responsibility of the observers' authorities, and may be effected by their inspection vessels designated under the International Commission for the Northwest Atlantic Fisheries or the Northwest Atlantic Fisheries Organization Schemes of Joint International Enforcement, or directly between fishing vessels. Arrangements, including those concerning the transportation and boarding of observers, shall be organized so as to minimize interference with fishing operations, and, for example, in no case shall a fishing vessel be obliged to change its course pursuant to this program. Arrangements will be made for messages to be sent and received on behalf of the observer using the vessel's radio equipment and operator. Any expenses involved in such communication will be borne by the observers's authorities.
- 4. The masters of fishing vessels receiving scientific observers will ensure that such observers are granted full cooperation upon boarding, including accommodation and meals.
- 5. Scientific observers participating in the program will carry insurance satisfactory to the Parties concerned, either at their own expense, or as provided by their own authorities.
- 6. The participating Parties will establish, on a bilateral basis, the terms of reference for the scientific observers placed on board vessels pursuant to bilateral arrangements. The scientific observers will provide to the relevant masters, a copy of such records prepared by the observers, that the masters wish to retain.
- 7. The scientific observers will submit at the first opportunity, through their authorities to the authorities of the relevant fishing vessels, a copy of all scientific data records.
- NOTE: The Fisheries Commission requests that the General Council transmit this Resolution to Parties to the International Convention for the Northwest Atlantic Fisheries which are not Parties to the Convention on Future Multilateral Cooperation in the Northwest Atlantic Fisheries.

#### (1/81) <u>Resolution Expressing Serious Concern at the Activities of Spaniah Vessels and Inviting spain</u> to Adhere to the Convention, adopted by the Fisheries Commission on 26 June 1981

Whereas the Fisheries Commission has provided special reservations for Spain in 1981 on the understanding that Spanish vessels would act in conformity with all NAFO conservation and enforcement regulations, and would participate in the NAFO Scientific Observer Scheme;

Whereas NAFO inspectors have reported recurrent violations by Spanish vessels of NAFO regulations by, inter alia, maintaining log records which do not correspond with the amounts of fish on board or refusing to allow full inspections of vessels to compare the amount of fish on board with log records of catches;

Whereas Spain has not implemented the NAFO Scientific Observer Scheme;

Whereas the number of Spanish vessels fishing in NAFO Divisions 3M and 3NO and the catches taken by vessels inspected would suggest that the special reservations allocated to Spain have been exhausted:

THE FISHERIES COMMISSION OF THE NORTHWEST ATLANTIC FISHERIES ORGANIZATION:

CALLS UPON the Government of Spain to ensure that Spanish vessels cease fishing for cod in NAFO Divisions 3M and 3NO immediately;

DRAWS THE ATTENTION of the Government of Spain to the fact that any future allocations for Spain will be dependent upon a formal commitment from Spain to conform with all NAFO conservation and enforcement regulations and to implement the NAFO Scientific Observer Scheme;

INVITES the Government of Spain to take steps to become party to the NAFO Convention as soon as possible in order to participate fully in the conservation and in the rational utilization of the stocks in the NAFO Regulatory Area.

## (1/85) <u>Resolution Concerning Reporting on Catches and Scientific Sampling, adopted by the Fisheries</u> <u>Commission on 13 September 1985</u>

THE FISHERIES COMMISSION calls on all its Members to follow the reporting requirements of NAFO Rules and Regulations (as contained in the provisions concerning management in NAFO document FC 82/IX/13 - Conservation and Enforcement Measures - Part I.C) and comply with the sampling requirements which have been established by the Scientific Council.

(1/88) <u>Resolution of the Fisheries Commission of the Northwest Atlantic Fisheries Organization</u> regarding reporting of provisional monthly catches by species and stock area, adopted by the Fisheries Commission on 10 February 1988

whereas in 1982 the Fisheries Commission adopted Conservation and Enforcement Measures;

Whereas Part I, Section C, 3(a) of these Measures requires each Contracting Party to report to the Executive Secretary, within 30 days following the calendar month in which catches are made, provisional monthly catches by species and stock area;

Whereas the implementation of this obligation requires the Contracting Parties to have procedures through which they obtain regular catch reports from their fishing vessels during their fishing operations in the Regulatory Area to ensure proper in-season management of the fishery resources;

Recognizing that for Contracting Parties whose vessels fish in the Regulatory Area in January, the 1st report of the year is required within thirty days of the end of January;

The Contracting Parties represented at the meeting of the Fisheries Commission undertake to take the necessary measures to comply with the reporting requirements of the NAFO Conservation and Enforcement Measures.

(2/88) Resolution determining the Date on which the Proposal establishing the Modified Scheme of Joint International Enforcement to be entitled "Scheme of Joint International Inspection" shall become a Measure Binding on all Contracting Parties, adopted by the Fisheries Commission on 10 February 1988

Whereas in Article XVIII of the International Convention on Future Multilateral Cooperation in the Northwest Atlantic Fisheries the Contracting Parties have agreed to maintain in force and to implement within the Regulatory Area a scheme of joint international enforcement;

Whereas the Fisheries Commission, pursuant to paragraph S of Article XI of the Convention, has adopted a proposal for modifications to the Scheme and to Part I of the NAFO Conservation and Enforcement Measures in accordance with the Annex\* to this Resolution; Whereas the Fisheries Commission has agreed that the modified scheme of joint international enforcement, now to be entitled "Scheme of Joint International Inspection", and the modification to Part I of the NAFO Conservation and Enforcement Measures, shall come into force only if they are binding in their entirety on all Contracting Parties;

Whereas the proposal adopted by the Fisheries Commission shall now be transmitted by the Executive Secretary to all Contracting Parties pursuant to paragraph 6 of Article XI of the Convention;

The Fisheries Commission hereby resolves, pursuant to paragraph 7 of Article XI of the Convention, that the proposal it has adopted shall become a measure binding on all Contracting Parties ninety days after the date of transmittal specified in the notification of the proposal by the Executive Secretary unless a Contracting Party presents to the Executive Secretary an objection to the proposal pursuant to paragraph 1 of Article XII of the Convention, in which case the proposal shall not become a measure binding on any Contracting Party.

\*See NAFO/FC Doc. 88/1

(3/88) Resolution of the Fisheries Commission of the Northwest Atlantic Fisheries Organization urging the Contracting Parties to continue and improve the Annual Scientific Program, requesting the same Contracting Parties and the Executive Secretary to urge non-members of NAFO to cooperate with the Program and requesting the Scientific Council to evaluate at the 1989 Annual Meeting the progress of the Program

The Fisheries Commission,

Recalling its decision at the Ninth Annual Meeting to establish an Annual Scientific Observer Program in order to improve scientific knowledge on the status of the fish stocks in the Regulatory Area, and its request that the Scientific Council prepare a report for the 1988 Annual Meeting, and,

Noting the response of the Scientific Council, contained in particular in FC Doc. 88/05 but also in SCS Doc. 88/19 and SCS Doc. 88/20,

Accepts the Scientific Council recommendation that existing scientific surveys be continued and that any new research efforts be addressed towards completing scientific objectives currently in place;

Urges those Contracting Parties which have not recently conducted research surveys to resume such work:

Calls upon Contracting Parties to ensure the provision to NAFO of complete and accurate statistical reports regarding catches, discards and directed fishing efforts, so as to rectify the information deficiencies outlined in FC Doc. 88/05;

Calls also upon Contracting Parties to improve and extend biological sampling of stocks in the Regulatory Area by specialized personnel, either unilaterally or through bilateral cooperative program where appropriate, in order to rectify the information deficiencies outlined in FC Doc. 88/05;

Requests the Executive Secretary and Contracting Parties individually to contact non-members of NAFO, whose nationals fish in the Regulatory Area, to request them to provide NAFO with complete and accurate statistical reports and to cooperate fully with the NAFO Scientific Program; and,

Requests the Scientific Council to evaluate the progress of this program in a report at the 1989 Annual Meeting.

#### (4/88) <u>Resolution of the General Council of the Northwest Atlantic Fisheries Organization calling</u> on all <u>Contracting Parties to avoid excessive or inappropriate use of the objection</u> procedure, adopted by the <u>General Council on 16 September 1988</u>

The General Council,

Recalling the obligations inscribed in the Law of the Sea Convention of 1982, as regards international cooperation to provide for the conservation, and optimum utilization of the living resources of the sea;

Bearing in mind that the Convention on Future Multilateral Cooperation in the Northwest Atlantic Fisheries (NAFO) was born out of a desire to promote the conservation and optimum utilization of the living resources of the Northwest Atlantic area;

Recalling that the Convention provides that the object of the Northwest Atlantic Fisheries Organization shall be to contribute through consultation and cooperation to the optimum utilization, rational management and conservation of the living resources of the NAFO Convention Area; Noting that the Convention provides that the Fisheries Commission shall be responsible for the management and conservation of the fishery resources of the Regulatory Area, and that the Commission exercises this responsibility <u>inter alia</u>, by adopting proposals for the establishment of total allowable catch limits and the allocation to Contracting Parties of guotas in the Regulatory Area;

Noting the annual adoption by the Fisheries Commission of fisheries regulations specifically requiring that the Contracting Parties conduct their fisheries in the Regulatory Area in such a manner that catches shall not exceed the total allowable catch for each stock and the quotas for each stock set out in the annual Fisheries Commission regulations;

Considering that the objection procedure set out in Article XII of the NAFO Convention if applied on a continuing basis by any NAFO member against the regulatory fisheries measures adopted by the Commission, may lead to damage of the living marine resources of the Northwest Atlantic:

Calls on all Contracting Parties to avoid excessive or inappropriate use of the objection procedure against the regulatory measures adopted by the Fisheries Commission.

(1/89) Resolution of the General Council of the Northwest Atlantic Fisheries Organization calling on all Contracting Parties for compliance with the NAFO management framework in place since 1979, and compliance with NAFO decisions in order to provide for conservation and maintain the traditional spirit of cooperation and mutual understanding in the Organization, adopted by the General Council on 15 September 1989

The General Council,

Recalling the obligations inscribed in the Law of the Sea Convention of 1982 as regards international cooperation to provide for the conservation and optimum utilization of the living resources of the sea:

Recalling that the NAFO Convention provides that the object of the Organization shall be to contribute through consultation and cooperation to the optimum utilization, rational management and conservation of the fishery resources of the NAFO Convention Area;

Noting that implementation of the NAFO Convention from the outset has been based on the principles of conformity with scientific advice and relative stability in the proportionate shares of the total catches of NAFO-managed stocks, subject to changes through decisions taken by NAFO;

Noting the commitment of all NAFO Contracting Parties to the principles of conservation and rational management of living marine resources;

Calls for compliance with the NAFO management framework in place since 1979, and compliance with NAFO decisions in order to provide for conservation and maintain the traditional spirit of cooperation and mutual understanding in the Organization.

## (1/90) <u>Resolution of the General Council of the Northwest Atlantic Fisheries Organization on Non-</u> NAFO Fishing Activities, adopted by the General Council on 14 September 1990

Recalling Article 116 of the United Nations Convention on the Law of the Sea stating that the right of all States for their nationals to engage in fishing on the high seas is subject to certain conditions:

Recalling Article 117 of that Convention requiring States to take or cooperate with other States in taking such measures for their respective nationals as may be necessary for the conservation of the living resources of the high seas, and Article 118 which provides that States shall cooperate with each other in the conservation and management of living resources in the areas of high seas;

Recalling Article 63.2 of that Convention providing that where the same stock or stocks of associated species occur both within the exclusive economic zone and in an area beyond and adjacent to the zone, the coastal State and the States fishing for such stocks in the adjacent area shall seek, either directly or through appropriate subregional or regional organizations, to agree upon the measures necessary for the conservation of these stocks in the adjacent area;

Recalling that according to Article 119.2 of that Convention available scientific information, catch and fishing effort statistics, and other data relevant to the conservation of fish stocks shall be contributed and exchanged on a regular basis through competent international organizations, whether subregional, regional or global, where appropriate and with participation by all States concerned;

Considering that the Northwest Atlantic Fisheries Organization is the competent regional fisheries organization for the conservation and rational management of fish resources in the NAFO Regulatory Area; Recalling Article XIX of the NAFO Convention in which the Contracting Parties agree to invite the attention of any State not a Party to the Convention to matters relating to fishing activities in the Regulatory Area of the nationals or vessels of that State which appear to affect adversely the attainment of the objectives of the Convention;

Recalling the resolution adopted by the Fisheries Commission of NAFO on June 7, 1979 calling on all Contracting Parties to take all practicable steps to prevent arrangements between their nationals and vessels flying the flags of States which are not members of NAFO, where such arrangements involve fishing in the Regulatory Area;

Noting that an increasing number of vessels of States not party to the Convention have been fishing in the Regulatory Area, representing a serious threat to the conservation and rational management of stocks;

Noting further that at least some of the catch of these vessels is landed or sold in States being Contracting Parties;

Declares that all members of the international community whose nationals carry out fishing activities in the NAFO Regulatory Area should ensure that such activities do not have an adverse impact on the stocks or NAFO's ability to ensure conservation; and

resolves that:

- (1) All Contracting Parties should communicate through diplomatic channels with non-Contracting Parties whose vessels fish in the NAFO Regulatory Area to request that they take all necessary measures to prevent any fishing contrary to NAFO conservation measures;
- (2) The Executive Secretary of NAFO draw to the attention of the non-Contracting Parties involved the activities of their vessels in the Regulatory Area, and the negative impact of such fishing on the conservation of fish stocks in the Regulatory Area;
- (3) The Executive Secretary and Contracting Parties individually contact non-Contracting Parties, whose vessels fish in the Regulatory Area, to request them to provide NAFO with complete and accurate statistical reports on their catches in the NAFO Regulatory Area to the end of 1990;
- (4) All Contracting Parties should take effective measures to reduce the benefits of any fishing activities undertaken by vessels from non-Contracting Parties in the NAFO Regulatory Area where such fisheries take place contrary to NAFO conservation measures, with the aim of causing them to withdraw from such activities;
- (5) In full respect of the international obligations of Contracting Parties, further measures should be developed for consideration by the General Council at its 1991 annual meeting, including the possibility of introducing a system under which all Contracting Parties would require that all fish and fish products of a species managed by NAFO, imported from non-Contracting Parties whose vessels fish in the NAFO Regulatory Area, be accompanied by a certificate indicating harvest origin outside that Area.

## (1/93) Resolution of the General Council of NAFO (on the report of the Standing Committee on Fising Activities of Non-Contracting Parties in the Regulatory Area, STACFAC), adopted by the General Council on 10 September 1994

#### The General Council,

Recalling the Resolution on Non–NAFO Fishing activities adopted by the General Council at the 12th Annual Meeting of the Northwest Atlantic Fisheries Organization, resolving i.a. that

in full respect of the international obligations of Contracting Parties, further measures should be developed for consideration by the General Council at its 1991 annual meeting;

Recalling the Terms of Reference for the Standing Committee, established by the General Council, resolving i.a. that the Committee will

- obtain and compile all available information on the fishing activities of non-Contracting Parties in the Regulatory Area, including details on the type, flag and name of vessels and reported or estimated catches by species and area;
- obtain and compile all available information on landings, and transshipments of fish caught in the Regulatory Area by non-Contracting Parties, including details on the name and flag of the vessels; the quantities by species landed, transshipped; and the countries and ports through which the product was shipped;
- examine and assess all such options open to NAFO Contracting Parties including measures to monitor landings of fish caught by non-Contracting Party vessels in the Regulatory Area;

Recalling that with respect to the relevant provision of the United Nations Convention on the Law of the Sea, available catch and fishing effort statistics, and other data relevant to the conservation of fish stocks shall be contributed by flag states and exchanged on a regular basis through competent international organizations, whether subregional, regional or global, where appropriate and with participation of all States concerned;

\_\_\_\_\_

- Considering that the Northwest Atlantic Fisheries Organization is the competent regional fisheries organization for the conservation and rational management of fish resources in the NAFO Regulatory Area,
- Considering the need for all states exploiting these living marine resources to cooperate fully in conservation and management,
- Recalling that in conformity with Article XIX of the Convention States party to the NAFO Convention have drawn the attention of states not party to the NAFO Convention of their fishing activities undermining the effectiveness of NAFO conservation and management measures and that some of these states have withdrawn their vessels from the NAFO Regulatory Area, while vessels from other such States remain,
- Bearing in mind the statistical reports on catches of fish stocks in the NAFO Regulatory Area which are currently provided to NAFO by the Contracting Parties,
- Considering that certain states not party to the NAFO Convention have not provided statistical reports on catches by their vessels in the Regulatory Area,
- Having regard also to the adverse implications of high levels of unreported catches by non-Contracting Parties for the assessment of management advice and the critical state of many of the NAFO regulated stocks, especially bearing in mind the substantial proportion of the total catches taken by vessels of states not party to the NAFO Convention,
- Considering the desirability of providing administrative arrangements to facilitate in an interim period the gathering of statistical information on landings by vessels flying the flag of these states and therefore Contracting Parties undertake to collect landing declarations,
- Recalling the GATT principles of non-discrimination, transparency and proportionality,

herewith, therefore, the General Council adopts, in principle, the proposed landing declaration scheme and notes the proposed means of implementation (Addendum) which will also take into account specific national legislation of the Contracting Parties to NAFO and the precise assistance required by the non-Contracting Parties.

The General Council requests that STACFAC review and monitor the implementation of this programme and if appropriate consider further means to achieve the withdrawal of all Non-Contracting Party vessels from the NAFO Regulatory Area at the earliest possible date.

The General Council decided to make further diplomatic demarches to Non-Contracting Parties urging them to withdraw their vessels from the NAFO Regulatory Area and to this end the General Council authorizes Canada, the EC, Japan and Russia to represent NAFO in a coordinated delegation, which where possible should include senior fisheries officials, to visit the capitals of the non-Contracting Parties concerned. This joint demarche should take place as soon as possible in order to effect the withdrawal of these vessels before the beginning of the 1994 fishing season.

#### Implementation of the Landing Declaration Scheme

- 1. The Landing Declaration is an interim measure pending withdrawal of non-Contrcting Party vessels, designed to help non-Contracting Parties collect statistics of catches by their vessels in the NAFO Regulatory Area:
- 2. The Landing Declaration records catches of NAFO-regulated groundfish in the NAFO Regulatory Area and, when a non-Contracting Party vessel lands such species into a Contracting Party port, records whether and what quantity was caught in the NAFO Regulatory Area. The Landing Declarations are collected by the Contracting Party authorities on behalf of the non-Contracting Party in accordance with, international obligations on the collection of statistics. In the event of non-delivery of a Landing Declaration, the non-Contracting Party is informed of such non-delivery and of the quantities of groundfish products landed by the vessel.
- 3. The Landing Declaration records the weight of each product landed as in the example attached. One copy is forwarded to the non-Contracting Party and one to the NAFO Secretariat. The main additional information provided by the Declaration is the area of harvest (NAFO Regulatory Area or not).
- 4. The non-Contracting Party is periodically informed of the results of NAFO surveillance of its vessels. If it appears that a vessel has been fishing in the Regulatory Area but has recorded its landings into a Contracting Party as not having originated in the Regulatory Area, the non-Contracting Party is informed of the apparent discrepancy with a view to investigation by the non-Contracting Party.
- 5. Landing Declaration forms are in principle made available to vessels by the non-Contracting Party but are freely available at Contracting Party ports.

1. Exporter (Name, full address, country 2. Number 000 Exportateur (Nom, adresse complète, pays) Numéro DECLARATION IN REGARD TO Atlantic Cod (Gadus Morhua) Atlantic Redtish (sebastes spp) American Plaice (Hippoglossoides platessoides) Yellowtail Flounder (Limanda Ferruginea) Witch Flounder (Glyptocephalus cynoglossus) (2) 3. Consignee (Name, full address, country) Issued with a view to obtaining statistical information on harvest origin (1) Destinataire (Nom, adresse complète, pays) DECLARATION CONCERNANT Morue (Atlantique) (Gadus Morhua) Sébaste (Atlantique Nord) (Sebastes spp) Plie canadienne (Hippoglossoides platessoides) Limande à quene jaune (Limanda ferruginea) Plie grise (Glyptocephalus cynoglossus) (2) Délivrée en vue de l'obtention d'information statistique concernant l'origine de pêche (1) 4. Country of origin 5. Country of destination Pays d'origine Pays de destination 6. Place and date of catch/shipment/transshipment/ name and flag of catch-/transport vessel(s) lieu et date de pêche/d'embarquement/-de transbordement/ - nom et pavillon du (des) navire(s) de pêche/de transport 7. Marks and numbers Number and kind of packages DETAILED DESCRIPTION OF GOODS (3) 8. Quantity in tonnes Marques et numéros-nombre et nature des colis-DESIGNATION DETAILIEE DES Quantité en tonnes MARCHANDISES (3) Total From NAFO Reg.Area 9. DECLARATION BY THE CAPTAIN I the undersigned, declare that in accordance with the entries in the logbook the consignment described Above contains Atlantic Cod (Gadus Morhua), Atlantic Redfish (Sebastes spp), American Plaice (Hippoglossoides Platessoides), Yellowtail Floudner (Limanda Ferruginea), Witch Flounder (Glyptocephalus cynoglossus) from the stocks of the North-West Atlantic Ocean fished in the Regulatory Area of the Northwest Atlantic Fisheries Organization - NAFO. (2) DECLARATION DU CAPITAINE Yes No Je soussigné déclare qu'en accord avec les inscriptions dans le livre de bord l'envoi décrit ci-dessus contient de la Morue Fraiche (Atlantique) (Gadus Morhua), Sébaste (Atlantique Nord) (sebastes spp), Plie canadienne (Hippoglossoides platessoides), Limande à quene jaune (Limanda ferruginea), Plie grise (Glyptocephalus cynoglossus) provenant des stocks de l'ocean de l'Atlantique Nord-Ouest et capturée dans la Zone de Réglementation de l'Organisation de Pêche de l'Atlantique du nord-Ouest - OPANO. (3) 10. CAPTAIN (Name, full address, country) CAPITAINE (Nom, adresse complète, pays) At/A..... on le..... (Signature) (1)This Landing Declaration for statistical purposes has to be presented to the competent authorities upon landing Cette Declaration Débarquement pour de statisque doit atre présentée aux autorité compétentes lors du débarquement (2) Delete as appropriateBiffer la mention inutile - Fresh/Frozen (Harmonized System 0302-0303) Frais/Congelé (Système harmonizé 0302-0303) (3) Fillets/Filets Meat/chair Salted/Salé

Landing Declaration/Declaration de Debarquement (1)

(94/1) <u>Resolution of the General Council of NAFO (on Report by the Standing Committee on Fishing</u> <u>Activities of Non-Contracting Parties in the Regulatory Area, STACFAC)</u> adopted by the General Council on 23 September 1994.

To the Parties whose vessels have been observed fishing in the NAFO Regulatory Area over the past year.

NAFO calls upon all its Contracting Parties and upon all those Non-Contracting Parties whose vessels have been observed fishing in the NAFO Regulatory Area over the past year to deposit as soon as possible their instruments of acceptance to the United Nations Food and Agriculture Organization's "Agreement to Promote Compliance with International Conservation and Management Measures by Fishing Vessels on the High Seas" and pending the entry into force of that Agreement, to apply its provisions to the area of High Seas known as the NAFO Regulatory Area with immediate effect.

#### (95/1) Resolution of the Fisheries Commission of NAFO adopted on 9 June 1995

THE FISHERIES COMMISSION

Having considered the joint proposal by Canada and the European Community to NAFO for 1995 that:

(a) The 27,000t TAC for 2+3 Greenland halibut be divided as follows:

2+3K	(Canadian	200	mile	zone)	7,000	tonnes
3 LMNO					20,000	tonnes

(b) The 7,000t allocation for 2+3K (within Canadian 200 mile zone) for Greenland halibut be allocated to Canada;

Recalling Scientific Council reports which have cautioned about concentrating fishing effort on one part of the stock;

Noting that the catches of Greenland halibut in the NAFO Regulatory Area will take place entirely in 3LMNO;

Noting that Canada will limit its catch in 2+3K to 7,000t and in 3LMNO to 3,000t;

HAS AGREED to implement its decisions for 1995 with respect to 2+3 Greenland halibut by specifying that:

(a) Sub-area 2+3 shall, as regards the management of Greenland halibut, be geographically divided as follows:

> 2+3K 3LMNO

(b) The TAC for 3LMNO shall be 20,000t.