### INTERNATIONAL COMMISSION FOR



#### THE NORTHWEST ATLANTIC FISHERIES

Serial No. 3422 (A.a.4)

ICNAF Comm. Doc. 74/44

### FIFTH SPECIAL MEETING - NOVEMBER 1974

# the US memorandum annexed to ICNAF Commissioner's Document 74/41

I. For obvious reasons, the Spanish delegation wishes to make some comments on Document ICNAF Comm.Doc. 74/41 originated with the Government of the USA. Before entering into the analysis of the substance of Document ICNAF Comm. Doc. 74/41, it is worth devoting a couple of minutes to the form in which documents ICNAF Comm.Doc. 74/41 and 74/42 were presented. The Spanish delegation has seen in the documents of the Secretariat that proposals and supporting memoranda should be forwarded sixty days in advance of special meetings.

Documents ICNAF Comm.Doc. 74/41 and 74/42 were distributed less than sixty minutes before the hour the special meeting was supposed to begin. The Spanish delegation does not want to be too legalistic and understands that many documents are introduced less than sixty days before the beginning of meetings, but the Spanish delegation thinks that the seriousness of the allegations made in Document ICNAF Comm.Doc. 74/41 called for the strictest observance of all the regulatory proceedings.

## II. Spanish squid fishery.

The figure for total squid logged presented in Document ICNAF COMM. DOC. 74/41 (22.687 Tons) is a result of the following assumptions:

a. That in 1974, 75 Spanish vessels were involved in the squid fishery in sub-area 5 and statistical area 6. Annex I (a).

<sup>(</sup>a) Annex I. List provided by the USA authorities.

- b. That the average logged processed catch per day amounted to 5.5 Tons. This daily average is arrived at on the basis of catches logged by the "Altamar" from 1970/1973, and it is used because the average daily logged catch of sixteen vessels visited in 1974 was calculated to be 5.2 Tons, a figure close to that logged by the "Altamar".
- c. Fifty five/sixty days on station per trip.

The Spanish Delegation wishes to make some comments on the American Delegation assumptions:

a. In 1974, only forty Spanish vessels were involved in the squid fishery in sub-area 5 and statistical area 6. We have with us the list of these forty vessels. Annex II (b). All the Spanish vessels boarded by the USA Authorities (DocumentICNAF COMM. DOC. 74/42, pages 12-13) are recorded in the said list. As there is a difference in thenumber of vessels between the figures given by the Spanish and USA Authorities, one could expect that half the visits made to Spanish vessels ought to involve vessels not recorded in the Spanish list, but that is not so. Why?

_	Vessels reported by USA Authorities (Annex I)	79
-	Vessels that according to Spain fished in the area for squid (Annex II)	40
_	Partial difference  Vessels reported by Spain and not by USA	<b>3</b> 9
	Total difference	43

#### Of these:

- Row boats of less than 10 feet (Annex III) ..... 17
  Old vessels discharged from the records .... 7 (Annex IV)
- Vessel numbers not yet asigned (Annex V) .... 4
- Vessels in other fisheries .. (Annex VI) ...... 10
- Unidentified vessels (Annex VII) ..... 5

Total ..... 43

<sup>(</sup>b) Annex II. List provided by the Spanish Authorities, of vessels that fished for squid in sub-areas 5 and 6.

b. Average annual catches of loligo and ilex by Spanish vessels are a matter of record (see ICNAF working paper number 3) and are as follows:

## 1. Annual catch of loligo by ship.

	No. of Ships	Tons	<u>In/Ship</u>
1969	3	494	165
1970	13	3.012	231
1971	13	3-446	265
1972	19	5 <b>.7</b> 64	303
1973	33	13.260	401
1974	39	9 082	232
			mean of six 266 years period.

## 2. Annual catches of ilex by ship.

	No. of Ships	Tons	<u>Tn/Ship</u>	
1969	3	44	14	
1970	13	1.633	126	
1971	13	2.349	181	
1972	19	3.951	207	
1973	33	3.785	114	
1974	39	4.259	186	
			mean of six	

3.	Annual	catches	of:	ilex	and	loligo	are	the	result
	of addi	ing table	es 1	and	2.	_			

	No. of Ships	Tons	<u>In/Ship</u>
1969	3	557	185
1970	13	4.645	357
1971	13	5•795	445
1972	19	9.715	511
1973	33	17.045	516
1974	39	16.341	419
			means of siz
			405.5 years period.

From 1969 to 1973, catches moved steadily up because of the increasing know-how of our fishermen, but in 1974 catches moved down because fishing came practically to a halt in the last quarter.

c. Even if we admit the assumption made in Document ICNAF COMM. DOC. 74/41 for daily averages (5.5 Tons) and length of station (55 to 60 days), the fact, not assumption, that only forty Spanish vessels were involved in the squid fishery, the total catches in 1974 should reach 12.100 Tons, and not the 22.687 alleged in Document ICNAF COMM. DOC. 74/41.

Moreover, the Spanish Delegation has serious doubts as to the accuracy of using the daily average of the "Altamar" from 1969/1973 as a basis for the calculation of total catches in 1974. The "Altamar" is not very representative of the sort of Spanish vessel fishing for squid near the USA. 71,8% of those ships are smaller than the "Altamar" (644 GRT). 56,4% of all the said vessels are under 500 GRT, and you know what that means in fishing power.

By the way, we observed though the "Altamar" was boarded twice (5-11-74 and 9-12-74), the American Document does not tell us what the average daily log catch of the "Altamar" was in 1974.

#### III. Cod Fishery.

The observations made for squid fishery could be repeated here for cod, i.e., that the methods for estimating cod catches are similar to those used for squid and so prone to the same sort of errors.

## IV. Other alleged infringements of ICNAF Regulations.

The USA Government has presented to the attention of the Spanish Government some instances in which our fishermen failed to record catch composition and discards, and, according to USA information, in some cases log book entries were neglected. In some instances net mesh sizes were reported to be to small.

The Spanish Government knows that these problems may exist and is doing its best to solve them, according to its international obligations. At the same time it wishes to point out that in many cases the information transmitted to the Spanish Government was not accompanied by the report of inspection necessary to proceed against the alleged infractions. On the other hand, 90% of the reports of inspection received by the Spanish Government have no infractions whatsoever. In any case, when according to our legal system an infringement is proved, the responsable party will accordingly be fined.

Finally, though we welcome the possibility of an exchange of information through bilateral channels regarding matters of fishing the waters regulated by ICNAF, the Spanish Government understands that all complaints should be sent from one Member Government to another through the Secretariat of ICNAF.

DUPLICATION SIGHTED IN 1974. (1)

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(1) By " DEFICIALS OF THE NATIONAL MARINE FRISHERIES" (COMM DOC 74/41)
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VESSELS THAT, ACCORDING TO SPANISH RECORDS, FISHED FOR SQUID IN SUB-AREAS 5 AND 6.

	ALTAMAR	CA 3 - 937
	SARA COSTAS	CA 3 - 1007
	CHOMARI	GI 4 <b>–</b> 1659
	NUEVO MUNDO	GI 4 - 1716
*	AMARANTE	GI 4 - 1777
	FREI-FREI	GI 4 - 1738
	FLIPER	GI 4 - 1816
	SANTA MATILDE	CO 2 - 2531
	SANTA REGINA	CO 2 - 2554
	CORCUBION	CO 2 - 3066
	SOBROSO	VI 5 <b>– 8380</b>
	VINIANZO	VI 5 - 8433
	TOULA	VI 5 - 8459
	NUSKA	VI 5 - 8524
	VIGO	VI 5 - 8555
*	BENIGNO MONTENEGRO	VI 5 - 8543
	NOGUERASA	VI 5 - 8614
	PUENTE PEDRIÑA	VI 5 - 8618
	ESRADARTE	VI 5 - 8651
	VIERASA IV	VI 5 - 8681
	ROSENDO DAVILA	VI 5 - 8714

<sup>\*</sup> These vessels are not included in the list presentes by US Delegation.

		ZAMANES	VI 5 - 8741
		ANUSKA	VI 5 - 8917
		ΠA	VI 5 - 8944
		JOSE PUERTA PRADO	VI 5 - 9137
		PESCA PUERTA UNO	VI 5 - 9229
		VIERASA SEIS	VI 5 - 9301
		AREA COVA	VI 5 - 9287
		PETXINO	VI 5 - 9302
		COMBAROYA II	VI 5 - 9306
		TORALIA	VI 5 - 9315
		ANA MARIA GANDON	VI 5 - 9339
		FLOR DE ABRIL	VI 5 - 9336
		VIXIADOR	VI 5 - 9338
		PERKA	VI 5 - 9340
		PUENTE GONDOMAR	VI 5 - 9379
		PESCA PUERTA DOS	VI 5 - 9387
	*	CAMPA DE TORRES	VI 5 - 9407
		FARPESGA CUATRO	VI 5 - 9422
( <del>**</del> )	*	TITO MARQUEZ	VI 5 - 9452

<sup>\*</sup> These vessels are not included in the list presented by US Delegation.

<sup>(\*\*)</sup> This vessel started fishing August 74 after the elaboration of the working papper No. 3.

## ROW BOATS OF LESS THAN TEN FEET

FE	<b></b>
	VI - 5 - 8017
MARI CARMEN	VI - 5 - 8310
PILI	VI - 5 - 8315
TOXO	VI - 5 - 8340
DALMAU	VI - 5 - 8718
KAMATE	VI - 5 - 8971
MARIA JESUS	VI - 5 - 9140
VIRGEN DEL CARMEN	VI - 5 - 9197
CUATRO AMIGOS	VI - 5 - 9226
LA ESPAÑOLA	VI - 5 - 9233
VOULLEIRA	VI - 5 - 9237
RAFAELITO	VI - 5 - 9305
FLORA II	VI - 5 - 9317
ANGELA	VI - 5 - 9325
ESTRELLA	VI - 5 - 9388
MARIA LUISA	VI - 5 - 9390
EMILIA	VI - 5 - 9447

## OLD VESSELS DISCHARGED FROM THE RECORDS OF SPANISH FISHING VESSELS

VI - 5 - 1744

VI - 5 - 2560

VI - 5 - 3178

VI - 5 - 4336

VI - 5 - 4738

VI - 4 - 4778

VI - 5 - 5747

### VESSELS NUMBERS NOT YET ASSIGNED

VI - 5 - 9524

VI - 5 - 9537

VI - 5 - 9651

VI - 5 - 9881

- 12 - <u>ANNEX VI</u>

## VESSELS FISHING IN OTHER FISHERIES.

GI - 4 - 1770	ELICE	Fresh fishing in other areas
VI - 5 - 8105	VIETRASA	Permanently stationed in the Canary Islands
VI - 5 - 8317	MOLARES ALVAREZ	Same
VI - 5 - 8371	SOUTOMAYOR	Fishing near Mozambique
VI - 5 - 8518	UMIA	Feeder ship fishing in Southern Africa
VI - 5 - 8529	CHANZA	In 1974 his identification number is different
VI - 5 - 8549	RAMSES	Fresh fishing in Ireland and Grand Sole
VI - 5 - 85	UBALDINO	Fishing for shell fish in African waters
VI <b>-</b> 5 - 8615	U. DEL CABO	In 1974 its identification number is different
VI - 5 - 9118	FARPESCA	Fresh fishing Ireland and Grand Sole.

## UNIDENTIFIED VESSELS

GI - 5 - 1569

GI - 4 - 1653

GI - 4 - 1654

GI - 4 - 1784

VI - 5 - 9380