INTER-AMERICAN TROPICAL TUNA COMMISSION

PERMANENT WORKING GROUP ON FLEET CAPACITY

MINUTES OF THE 5TH MEETING

La Jolla, California (USA) October 25-26, 2000

AGENDA

- 1. Opening of the meeting
- 2. Adoption of the agenda
- 3. Review of the last draft resolution on the capacity of the tuna fleet operating in the eastern Pacific Ocean discussed at the 4th meeting of the Working Group
- 4. Consideration of future capacity limitations
- 5. Other business
- 6. Place and date of next meeting
- 7. Adjournment

APPENDICES

- 1. List of attendees
- 2. Proposal on the capacity of the tuna fleet operating in the eastern Pacific Ocean
- 3. Tuna purse-seine vessels operating in the eastern Pacific Ocean, October 26, 2000

The 5th Meeting of the Permanent Working Group on Fleet Capacity was held in La Jolla, California (USA), on October 25-26, 2000. The Chairman was Ing. Arnulfo Franco, of Panama, and the meeting was attended by representatives of the governments of Colombia, Costa Rica, Ecuador, El Salvador, European Community, France, Guatemala, Japan, Mexico, Nicaragua, Panama, Peru, Spain, United States of America, Vanuatu and Venezuela, and of the Humane Society of the United States, Whale and Dolphin Conservation Society, and World Wildlife Fund. The attendees are listed in Appendix 1.

2. Adoption of the agenda

The provisional agenda was approved without modifications.

3. <u>Review of the last draft resolution on the capacity of the tuna fleet operating in the eastern</u> <u>Pacific Ocean discussed at the 4th meeting of the Working Group</u>

The Chairman presented a brief summary of the results of the 4th meeting of the Working Group, and reviewed the draft resolution on the capacity of the tuna fleet operating in the EPO discussed but not agreed at that meeting (Appendix 2).

The Secretariat distributed a list of vessels operating in the EPO as of October 26, 2000 (Appendix 3).

4. <u>Consideration of future capacity limitations</u>

The Chairman proposed that the discussion start on the basis of the draft resolution from the 4th meeting of the Working Group. The Working Group discussed this draft resolution extensively, but it was not possible to reach agreement on the amount of carrying capacity requested by the countries.

During a meeting of the heads of delegations, a proposal was made to establish an initial total fleet capacity of the capacity levels in the draft resolution plus 15.5%, or 203,000 mt, with the idea that a plan to gradually decrease the capacity would be agreed in the near future. However, agreement could not be reached on this proposal.

5. <u>Other business</u>

No other business was discussed

6. Place and date of the next meeting

It was tentatively agreed that the next meeting should take place in February in La Jolla, California.

7. Adjournment

The meeting was adjourned October 26, 2000, at 10:00 p.m.

INTER-AMERICAN TROPICAL TUNA COMMISSION COMISION INTERAMERICANA DEL ATUN TROPICAL

PERMANENT WORKING GROUP ON FLEET CAPACITY GRUPO DE TRABAJO PERMANENTE SOBRE LA CAPACIDAD DE LA FLOTA

October 25-26, 2000 – 25-26 de octubre de 2000 La Jolla, California

ASISTENTES - ATTENDEES

PAISES MIEMBROS – MEMBER COUNTRIES

COSTA RICA

HERBERT NANNE ECHANDI GEORGE HEIGOLD INCOPESCA

RAFAEL TRUJILLO BEJARANO

Ministerio de Comercio, Industria y Pesca

LUIS TORRES NAVARRETE

Cámara Nacional de Pesquería

CESAR ROHON HERVAS

LUIS EDUARDO GOMEZ

Legalsa, S.A.

JOSE DIAZ

BERNARDO BUEHS

Tunamanta/Iberoatún

ASDRUBAL VAZQUEZ SARDIMAR GUILLERMO RUIZ Instituto Costarricense de Puertos del Pacífico

HECTOR G. VILLEGAS TUNLO, S.A. ABEL PALADINES RAUL PALADINES Ph Industria, Pesca, Construcciones JOSE LUIS FLORES SEAFMAN GUILLERMO MORÁN Asociación de Exportadores de Pesca Blanca

Asociación de Exportadores de l'esca Bi

EL SALVADOR

ABDON ENRIQUE AGUILLON Ministerio de Economía

MARIO GONZALEZ RECINOS Centro de Desarrollo Pesquero (CENDEPESCA) MARGARITA S. DE JURADO Sistema de Integración Centroamericana (SICA)

Asociación de Atuneros del Ecuador (ATUNEC)

FRANCE - FRANCIA

YASSINE AMRAOUI Trade Attaché, French Embassy in San Francisco

GUATEMALA

MARIA OLGA MENENDEZ AGEXPRONT

JULIO HERNANDEZ ESTRADA MAURICIO MEJIA ESCALANTE LUIS ARAGON

Ministerio de Agricultura, Ganadería y Alimentación

<u>JAPAN – JAPON</u>

DAISHIRO NAGAHATA

IWATA TSUYOSHI Ministry of Agriculture, Forestry and Fisheries NAOZUMI MIYABE National Research Institute of Far Seas Fisheries EIKO OZAKI SALLY CAMPEN Fed. of Japan Tuna Fisheries Cooperative Associations

GUILLERMO RUIZ Instituto Costarricer ECUADOR

MEXICO

CARLOS CAMACHO GAOS JERONIMO RAMOS PARDO MARA MURILLO CORREA **RICARDO BELMONTES GUILLERMO COMPEAN JIMENEZ** Secretaría de Recursos Naturales y Medio Ambiente ANTONIO FUENTES MONTALVO LUIS FUEYO MACDONALD **TOBIAS CONTRERAS** PROFEPA JOSE JUAN VELAZQUEZ CARDENAS JOSE JUAN VELAZQUEZ MACOSHAY Supremos del Golfo y del Pacifico, S.A. de C.V.

ALFONSO ROSIÑOL CANAINPESCA JOSE CARRANZA ERNESTO ESCOBAR Pesca Azteca, S.A. de C.V. JOSE CUSINE FABREGAS COMEXTUN ARMANDO GONZALEZ Atunera del Pacifico, S.A. de C.V. MARK ROBERTSON Janus-Merritt Strategies, L.L.C.

NICARAGUA

MIGUEL ANGEL MARENCO ADPESCA/MEDEPESCA

ARNULFO FRANCO

LUIS DORATI

PANAMA

Autoridad Marítima de Panamá **Tri-Marine International**

HUGO ALSINA LAGOS Overseas Tuna Pacific, S.A. ALFONSO PAZ San Marino Fishing, Inc./Genesis Fishing, Inc

UNITED STATES OF AMERICA - ESTADOS UNIDOS DE AMERICA

WILLIAM GIBBONS-FLY **DAVID HOGAN** Department of State JAMES T. MCCARTHY Commissioner **REBECCA LENT SVEIN FOUGNER** PATRICIA DONLEY MICHAEL GONZALEZ CHRISTOPHER FANNING WILLIAM JACOBSON NICOLE LEBOEUF GARY SAKAGAWA **DALE SOUIRES** National Marine Fisheries Service **RENE AVENDAÑO** Tri-Marine International, Inc. **RENATO CURTO** PETER TRUTANICH Tri-Marine International, Ltd. EDWARD GANN ARNOLD FREITAS Caribbean Marine Service, Co. Inc. **GUILLERMO GOMEZ** Gómez-Hall Associates

AVELINO F. GONSALVES JOHN GONSALVES Pacific Princess Partnership Ltd. CHARLES HART MARCO Marine Seattle ZENON KOZMINSKI Millennium Fishing Corporation PAUL KRAMPE United Tuna Cooperative MICHAEL MCGOWAN Bumble Bee Seafoods, Inc. OTTO OBRIST JOHN ZUANICH Ocean Ventures JOE SOARES Hawthorne Power Systems GEORGE SOUSA JIM SOUSA G.S. Fisheries JOSEPH TRAINI StarKist Seafoods EDWARD VAN OS Van Os Oceanic, Inc. JULIUS ZOLEZZI Zolezzi Enterprises, Inc. **STEVEN R. DAILY** PETER H. FLOURNOY **ROBERT MCKELVEY**

VANUATU

EDWARD WEISSMAN Jorge Fishing, Inc.

VENEZUELA

LUIS MARRERO Ministerio de la Producción y el Comercio ALVIN DELGADO FUNDATUN FRANCISCO ORTISI, JR. AVENCASA JOSE MARIA BENGOA AVATUN RAFAEL CASTRO BUSTOS CAVENPESCA/EVEBA DOMENICO PINTO Pesquera Pezatun LUIS A. POCOVI Alimentos Margarita, MAVESA

PAISES NO MIEMBROS – NON-MEMBER COUNTRIES

COLOMBIA

CLARA GAVIRIA AGUDELO Ministerio de Comercio Exterior ARMANDO HERNANDEZ RODRIGUEZ Cámara de Pesca - ANDI ALVARO BUSTAMANTE STEER ATUNEC GABRIEL E. CABRALES PAFFEN Servicios Atuneros Sal para Atún (SALTUN) DIEGO CANELOS ATUNAMAR, LTDA.

ESPAÑA - SPAIN

FERNANDO CURCIO J. IGNACIO ARRIBAS Ministerio de Agricultura, Pesca y Alimentación GABRIEL SARRO OPAGAC IGNACIO LACHAGA ALBACORA, S.A.

COMUNIDAD EUROPEA - EUROPEAN COMMUNITY

PERU

ALAIN FONTENEAU

GLADYS CARDENAS Ministerio de Pesquería

ERNESTO PENAS LADO

European Commission

ORGANIZACIONES NO GUBERNAMENTALES - NON-GOVERNMENTAL ORGANIZATIONS

ANDY OLIVER MIGUEL JORGE World Wildlife Fund

KATHLEEN O'CONNELL Whale & Dolphin Conservation Society CRISTOBEL BLOCK Humane Society of the United States

IATTC - CIAT

ROBIN ALLEN, Director PABLO ARENAS BRIAN HALLMAN MARCELA CAMPA BERTA JUAREZ NICK WEBB

MANUEL CALVO

CalvoPesca, S.A.

IGNACIO URIBE

Nicra 7, S.L.

ESTANISLAO GARAVILLA

Conservas Garavilla, S.A.

Appendix 2.

DRAFT RESOLUTION ON THE CAPACITY OF THE TUNA FLEET OPERATING IN THE EASTERN PACIFIC OCEAN

02 AUGUST 2000

The Parties to the Inter-American Tropical Tuna Commission (IATTC):

Aware that the issue of excess fishing capacity is of concern worldwide and is the subject of an International Plan of Action developed by the United Nations Food and Agriculture Organization;

Understanding that excess fishing capacity in a region makes it more difficult for governments to agree on and implement effective conservation and management measures for the fisheries of that region;

Concerned that fishing capacity in the eastern Pacific Ocean (EPO) has been increasing in recent years;

Believing that it is important to limit fishing capacity in the EPO in order to help ensure that the tuna fisheries in the region are conducted at a sustainable level;

Aware of the importance of tuna fishing to the economic development of the Parties, in particular the coastal states;

Committed to giving full effect to the relevant rules of international law, as reflected in the United Nations Law of the Sea Convention, including the rights and obligations of coastal states;

Recalling the resolution of the 62^{nd} Meeting of the IATTC to limit the capacity of the tuna purse-seine fleet in the EPO during 1999;

Considering the conservation and management measures adopted by the IATTC, including measures related to fishing on fish-aggregating devices, and the prohibitions on the use of tender vessels and transshipments at sea; and

Seeking to address the problem of excess capacity in the tuna purse-seine fleet operating in the EPO by limiting such capacity to a level which, when viewed in relation to other agreed management measures and projected and actual levels of catch, will ensure that tuna fisheries in the region are conducted at a sustainable level:

Have agreed as follows:

- 1. For the purposes of this Resolution, the EPO is defined as the area bounded by the coastline of the American continent, the 40° North parallel, the 150° West meridian and the 40° South parallel.
- 2. To include in the Regional Vessel Register, contemplated in the resolution of the 66th Meeting of the Commission, the well volume in cubic meters and carrying capacity in metric tons that will serve as a basis for any decision on the capacity of the EPO fleet.
- 3. To limit, together with those states or regional economic integration organizations (REIOs) which have applied for membership of the Commission, the carrying capacity of their respective tuna purse-seine fleets operating in the EPO, in accordance with the following table:

	Carrying capacity
	(metric tons)
Colombia*	8,608
Costa Rica [*]	8,000
Ecuador	34,500
El Salvador	4,000
United States	8,969
Guatemala	5,050
Mexico	50,048
Nicaragua	4,000
Panama	5,600
European Union	9,595
Vanuatu	12,121
Venezuela	25,975
TOTAL	176,466

- 4. To recognize that Peru, which is not a High Contracting Party of the Commission but which is cooperating with the conservation and management measures of the Commission, has agreed to limit the carrying capacity of its tuna purse-seine fleet to 3,500 metric tons of carrying capacity*.
- 5. To not include in the Regional Vessel Register vessels flying the flags of states or REIOs that have not applied for membership of the Commission or that do not cooperate with the management and conservation measures adopted by the Commission.
- 6. To prohibit the entry of new vessels to the EPO purse-seine fleet except in the following cases: 1) to allow [El Salvador and Nicaragua to utilize] [the utilization of] the capacity assigned [to them] pursuant to this resolution; and 2) to replace vessels removed from the fleet, provided that any replacement does not result in the total capacity of any country's fleet exceeding the limit established for that country pursuant to this resolution.
- 7. [Vessels entering the fishery for the first time pursuant to paragraph 6 shall not exceed 1,500 metric tons or 2,100 cubic meters of well capacity. A one-time exception to this prohibition shall be allowed in the case of El Salvador.]
- 8. Notwithstanding the capacity limits set forth above, the Parties and states or REIOs that have applied for membership of the Commission acknowledge that the current level of fishing capacity is in excess of the optimal level required to efficiently harvest the tuna resources in the EPO. In this regard, they agree to develop and implement a plan to achieve a target level of 135,000 metric tons of carrying capacity, or such other limit as the Commission may decide, by January 1, 2005, as set forth in the following paragraph.
- 9. The Parties request that the IATTC staff, in cooperation with the Parties, prepare a comprehensive draft plan for regional management of fishing capacity in accordance with the FAO International Plan of Action for the Management of Fishing Capacity. The plan, once adopted, will serve as the basis for further action by the Commission with respect to the distribution and allocation of capacity within the EPO tuna fleet and, in particular, for achieving the reduction in overall fleet capacity set forth in paragraph 8 above.
- 10. This plan shall include an assessment of the impact of vessels of less than 250 metric tons carrying capacity on the fishery resources of the EPO with a view to considering how these vessels should be treated under the capacity limits adopted pursuant to this resolution.

^{*} Costa Rica, Colombia, and Peru maintain long-term capacity requests of 14,030 mt, 12,000 mt, and 12,000 mt, respectively.

- 11. In order to manage the fleet capacity better, the plan shall also take into account other relevant measures for managing the fishery, in particular measures [related to] [limiting] the use of fish-aggregating devices and the characteristics of fishing nets.
- 12. The plan shall also address the matter of the transfer of vessels included in the Regional Vessel Register among the states and REIO contemplated in this resolution.
- 13. Pending the development of the plan referred to in Paragraph 9, vessels included in the Regional Vessel Register may transfer to another state or REIO contemplated in this resolution with the mutual agreement of the states or REIO involved in the transfer with respect to the disposition of the corresponding carrying capacity, provided that there is no net increase in the sum of the respective capacity limits of those states or REIO.
- 14. As Belize and Honduras have not expressed an active interest in joining the IATTC or cooperating with the management and conservation measures adopted by the Commission, the Parties cannot continue to recognize the capacity allocations for these two states specified in the resolution of October 1998. Vessels flying the flags of these states, up to the capacity referred to in the October 1998 resolution for each of these states, may change flag to a state covered by this resolution. In such case, the capacity associated with the vessel shall be added to the capacity of the state to which the vessel is flagged.
- 15. From January 1, 2001, the implementation of this Resolution shall be evaluated by the Compliance Working Group.
- 16. The capacity levels established above shall not apply to a limit of 32 United States vessels authorized and licensed to fish in other areas of the Pacific Ocean under an alternative international fisheries management regime, and that may occasionally fish to the east of 150° West, provided that: a) the fishing activity of any such vessels in the EPO is limited to a single trip not to exceed 90 days in one calendar year; b) the vessels do not possess a Dolphin Mortality Limit; and c) the vessels carry an approved observer. A similar exception shall be considered for vessels from other countries with a similar record of participation in the EPO tuna purse-seine fishery and that meet the criteria listed above.
- 17. The Parties also acknowledge that France has expressed an interest in developing a tuna purse-seine fleet on behalf of its overseas territories in the EPO. Nothing in this resolution shall be considered to limit the right of France to develop such a fleet to the extent that such vessels are not operating under the jurisdiction of the European Union.

Appendix 3.

Tuna purse-seine vessels fishing in the eastern Pacific Ocean, 26 October 2000 (IATTC data). Vessel carrying capacities are given in cubic meters of well volume (m^3) and metric tons (ton). Shading indicates (a) names of vessels new to the fleet in 2000 or (b) well volumes not provided by the respective government.

Buques cerqueros atuneros pescando en el Océano Pacífico oriental, 26 octubre 2000 (datos de la CIAT). Se detallan la capacidad de acarreo de los buques en volumen de bodegas en metros cúbicos (m³) y toneladas métricas. Las casillas sombreadas señalan (b) nombres de buques nuevamente integrados a la flota en 2000 o (b) volúmen de bodega no proporcionado por el gobierno respectivo.

	Buque – Vessel	m ³	ton
Belize (BLZ)			
	Don Italo	441	350
	Karla Renata	1,041	889
	Patricia Lynn	270	227
	Total		1,466
Bolivia (BOL)			
	Amanda	1,268	1,145
	Nazca	1,414	1,196
	Sea Gem	1,274	1,121
	Total		3,462
Colombia (CO)	[.)		
	American Eagle	1,275	1,055
	Eileen Marie		299
	El Dorado		329
	El Rey	1,168	998
	Enterprise	1,272	1,131
	Grenadier	1,176	1,089
	Rocio Del Pilar		163
	Sandra C	1,175	1,045
	Sea Rover		118
	Total		6,227
Ecuador (ECU	D		
Leuudor (Lee	Alize	688	523
	Betty Elizabeth	290	230
	Cap Berny B	1,285	953
	Charo	1,925	1,645
	Clemenza	114	68
	Diana	212	127
	Dominador	162	103
	Don Antonio	197	154
	Don Bartolo	724	624
	Don Cesar	218	131
	Don Julio	155	93
	Don Mario	552	590
	Don Quijote	374	280
	Don Santiago	1,881	1,350
	Don Tampirio	786	680
	Dona Roge	519	410
	Dona Koge	519	410

Dona Tula	603	398
Drennec	1,140	1,062
Eli	984	1,319
Elizabeth F	738	544
Emperador	82	87
Erasmo F	701	563
Fernandito	136	136
Fiorella L	390	347
Gloria A	543	601
Ignacio	1,470	1,500
Ile Aux Moines	750	625
Indico	267	210
Ingalapagos		272
Intrepido	85	90
Isabel Cinco	1,265	961
Jacques Cartier	962	742
Jambeli IV	440	181
Jorge IV	162	113
Joselito	91	87
Lizi	1,038	877
Ljbuica M	526	316
Lobo De Mar II		228
Lucia T	738	549
Lucy	245	209
Malula	798	680
Manuel Ignacio	644	544
F Maria	168	136
Maria Fatima	338	190
Maria Francisca	1,041	1,080
Mediterraneo	276	1,000
Medjugorje	843	717
Milagros A	1,550	1,286
Minerva	212	1,200
Miry Ann D	497	601
Monte Cristi		329
	1,232	
Monteneme North Queen	1,217 257	516 230
Pacifico		
	219	188 95
Ramoncho Roberto M	96	
Roberto M	1,161	1,080
Rocio	1,366	1,139

Total ados para pescar		38,337
Yolanda L	1,168	1,041
Yelisava	855	600
Western Pacific I	274	272
Victoria A	662	599
Victor Andres	115	73
Via Simoun	1,324	974
Tarqui	459	206
Sun Ranger	1,033	992
Southern Queen	137	181
Explorer		
Southern	137	171
Saturno	106	82
Sara	722	472
Santa Elena	119	72
San Mateo	1,033	888
San Lorenzo	210	181
San Antonio V	248	196
San Andres	1,359	1,262
Sajambre	694	350
Rosa F	662	567
Romeo		76

ECU, no autorizados para pescar – not authorized to fish:

—	not	auth	ori	zed	to	TIS

Angel		80
Balbina		150
Gabriela A		272
Isabel Victoria V	389	260
Killa		297
Maria Antonieta	144	142
Roberto A		272
Total		1,473

El Salvador (SLV)

1,020	1,014
503	397
	1,411
1,880	1,250
1,880	1,200
1,940	1,300
1,940	1,300
	5,050
	503 1,880 1,880 1,940

Honduras (HND)

Eastern Pacific	628	499
Esthercho Total	1,170	1,000

México (MEX)

(MEX)			
	Aguila Descalza		350
	Akalan I	1,242	1,089
	Akalan II	1,311	1,089
	Anahuac		95
	Ariete	490	350
	Arkos I	1,348	1,270
	Arkos II Chiapas	1,348	1,270
	Atilano Castano	1,297	1,089
	Atun I	807	680
	Atun IV	809	680
	Atun VI	809	680
	Atun VII	751	680
	Atun VIII	751	697
	Atun X	778	630
	Azteca 1	1,202	1,090
	Azteca 10	1,627	1,246
	Azteca 11		350
	Azteca 12		350
	Azteca 2	1,274	1,097
	Azteca 3	1,524	1,202
	Azteca 4	1,278	1,080
	Azteca 5	1,282	1,043
	Azteca 6	1,283	1,089
	Azteca 7	1,383	1,202
	Azteca 8	1,157	1,089
	Azteca 9	733	680
	Beatriz Eugenia	193	164
	Cabo San Lucas	1,478	1,134
	Cabo Tosco	250	290
	Calafia	220	250
	Camila	220	350
	Cartadedeces	807	650
	Chac Mool	1,190	1,089
	Donna Cristina	1,190	
	El Cipres	290	1,090
	*		251
	El Quijote	1,295	1,089
	El Sauzal	220	251
	Ensenada	381	359
	Estado 29	725	680
	Excalibur	160	170
	Famtiza Cabiara	300	273
	Gabiero	1,118	896
	General Zapata	824	680
	Guaymas	359	346
	Jose Gerardo	511	600
	Judith I	809	680
	Juliana Maria	829	750
	Karla Paola		141
	Kino	296	230
	Lupe Del Mar	1,298	1,089
	Macel	808	680

	Macel 2	490	350
	Manolo	300	240
	Maria Del	220	187
	Socorro		
	Maria Fernanda	1,232	1,089
	Maria Luisa	1,168	1,089
	Maria Rosana	1,142	906
	Maria Valeria	798	680
	Maria Veronica	1,232	1,089
	Mariano Otero	1,482	1,134
	Mazcu (Mazcu	240	210
	IV) Mazcu I	240	240
		240	350
	Mazpesca Nair	1.246	
		1,346	1,199
	Nair II	1,275	1,089
	Nair III	240	180
	Nautica Del Pacifico	120	130
		702	(9)
	Neptuno Olivia	793	682
		145	165
	Oscar I	135	108
	Pastora	168	180
	Tamara	1.075	350
	Theresa Janene	1,275	1,142
	Tizoc	180	150
	Truckus Guevara	8	76
	Tutankamon	784	543
	Vizcaino	220	
	Total		50,118
	izado para pescar		
not authorize		115	110
	Tono I	115	110
	Total		110
Panama (PAN)		
	Cervantes	775	412
	Geminis		218
	Julie L	2,056	1,400
	Panama Tuna	3,300	2,799
		-	-

United States – Estados Unidos (USA)

Anna Maria II	102	82
Annie D	113	91
Atlantis	1,275	1,089
Bold	1,643	1,361
Adventuress		
Bonnie	1,277	1,089
Capt Vincent	1,643	1,361
Gann		
Chloe		1,252
Connie Jean	584	517
Donna B	182	139
Eileen	52	42
Ferrigno Boy	77	91
G Nazzareno	83	95
Jenny Lynn	74	59
Maria	91	73
Mary Louise	80	64
Mauritania	423	339
Nonna Maria II	91	73
Pioneer	140	132
Raffaello		943
Romani Sons	113	91
Saint Joseph	98	79
San Pedro Pride	91	73
Santa Maria	102	82
Sea Queen	241	91
Sea Scout	180	144
South Seas	1,275	1,089
St Antonio	30	24
St George II	107	86
Trionfo	21	17
Total		10,668

Vanuatu (VUT)

Total		8,244
Ugavi	1,875	1,600
Tiuna	1,202	1,089
Pamela Ann	1,229	1,073
Mirelur	1,250	971
Gold Coast	1,194	1,060
Cabo De Hornos	680	581
Betty C	814	722
Asturias	1,268	1,148

San Marino I Total PAN, no autorizados para pescar

-	not	autho	orized	to	fish:	
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Total		498
(Mazcu IV)		
Mary Lynn	285	190
Don Luis		154
Don Alvaro		154
to fish:		

796

730

5,559

España - Spain (ESP)

•	Albacora	3,318	2,833
	Albacora Quince	1,881	1,324

Venezuela (VEN)

1,115	998
1,168	1,028
1,094	925
1,137	1,011
1,241	1,089
1,110	934
1,274	1,095
1,168	1,090
1,226	1,047
1,137	918
1,242	956
1,784	1,637
	1,168 1,094 1,137 1,241 1,110 1,274 1,168 1,226 1,137 1,242

Judibana	1,231	1,048
La Foca	1,287	1,039
La Parrula	889	826
Los Roques	1,262	1,089
Lucile	1,583	1,089
Marinero	1,244	998
Napoleon	1,250	1,159
Orinoco II	1,581	1,015
Sea Royal	1,488	1,373
Taurus I	1,191	898
Taurus Tuna	1,175	1,047
Ventuari	1,542	1,285
Total		25,594