

### SCIENTIFIC COMMITTEE FIFTEENTH REGULAR SESSION

Pohnpei, Federated States of Micronesia 12-20 August 2019

## ANNUAL REPORT TO THE COMMISSION PART 1: INFORMATION ON FISHERIES, RESEARCH, AND STATISTICS

WCPFC-SC15-AR/CNM-30

ECUADOR

## The Commission for the Conservation and Management of Highly Migratory Fish Stocks in the Western and Central Pacific Ocean

### Scientific Committee Fourth Regular Session

### Port Moresby, Papua New Guinea 11–22 August 2008

## ANNUAL REPORT TO THE COMMISSION PART 1: INFORMATION ON FISHERIES, RESEARCH AND STATISTICS

**Purpose:** To provide relevant information to the Commission on fishing activities of CCMs and cooperating non-CCMs, including management and compliance issues. The report should include all fishing activities for highly migratory species being undertaken within the Convention Area as required by the Convention and decisions by the Commission.

## PART 1. INFORMATION ON FISHERIES, RESEARCH AND STATISTICS

During 2018, 4 purse seiners vessels fished in the area of the WCPFC:

- Guayatuna Uno
- Guayatuna Dos
- Panama Tuna
- San Andres

The fishing zones of Ecuadorian vessels fluctuated between  $00^{\circ} 19'$  N and 000 49' S of Latitude, and  $80^{\circ}1'W$  and  $158^{\circ} 40'$  W of Longitude, according to the information provided by the vessels and verified by the Department of Satellite Monitoring System of the Undersecretary of Fisheries Resources.

# Part 1 of the Annual Report is due one-month prior to the annual regular session of the Scientific Committee.

# Part 1 of the Annual Report shall include the following, completed box at the front of the report.

Scientific data was provided to the Commission in accordance with the decision relating to the	[YES]
provision of scientific data to the Commission by 30 April 2019	
If no, please indicate the reason(s) and intended actions:	

### ANNUAL FISHERIES INFORMATION

#### Essential information

Listential mitor mation		
Ι	Annual catch and effort by primary species and gear in the WCPFC Convention Area	SKJ 15 721 T YFT 1 592 T BET 5 133 T
		TOTAL : 22 446 T

II	Number of vessels by gear type and size (fleet structure)	2018: 7 purse seiners vessels 1500+ Active 2018 : 4
III	Fishing patterns (catch by time/area)	The fishing zones of Ecuadorian vessels fluctuated between 00° 19´ N and 000 49´ S of Latitude, and 80°1´W and 158° 40´ W of Longitude.
IV	Estimated total catches of non-target, associated and dependent species (if available)	About 0.935 tons of non-target species:   Tones   WAH 0.142   DOL 0.069   MLS 0.05   BUM 0.427   RRU 0.037   GBA 0.01   BLM 0.2   About 73 individuals incidentally captured and discarded. No retentions were identified in compliance with CMM and National Regulations:   Number   FAL 65   RMB 1   RHN 1   LKV 1   OCS 5

### Useful information

v	Ecuadorian Trends are given by buying more fishing days to the coastal countries, perhaps	
•	for 2019 will be increase the activity of the Ecuadorian fleet at WCPFC Area. No	
	transshipments were reported during 2018.	
VI	Activity in the WCPFC will be given by fishing days, if the Ecuadorian vessels buy more	
	days the total catches will increase.	
VII	Ecuadorian target is fresh fish, in order to put them at the wells and freeze them. The fish is	
	used and sell it at foreign markets and also for local consumptions.	
VIII	Ecuador has fishing facilities, which allow adequate control and monitoring of fishing	
	vessels discharges. Also has many processing industries that allow to produce around	
	500.000 tons	
IX	Ecuador wants to be a Member of the Commission in order to fully cooperate, and fish in	
	high seas, to increase our participation in the Convention Area.	

# **RESEARCH AND STATISTICS**

Х	Summary of observer and port sampling programs (scientific data)
XI	Research activities (tunas, other species, species of special interest, oceanographic
	influences, etc.)
XII	Statistical data collection systems in use (describe)
XIII	Data coverage of catch, effort and size data for all species
	THESE 4 ITEMS WERE SENT IN THE LOGSHEETS GIVEN BY THE VESSELS.

Section	Sections in Annual Report
1*	ABSTRACT/SUMMARY
-	Ecuador participate in fishing activities during 2018 with 4 purse seiners vessels, they
	were:
	- Guayatuna Uno
	- Guayatuna Dos
	- Panama Tuna
	- San Andres
2*	Tabular Annual Fisheries Information (see below)
	THE LOGSHEETS OF FISHING VESSELS WITH DATA OF THE YEAR
	2018 WERE SENT TO THE COMMISSION.
3	Background
	Year by year, since 2014, the Ecuadorian fisheries authority has made efforts to
	improve the compliance of the CMM of the WCPFC. We ratify our commitment to
	fully comply with current and further CMM.
	Ecuador has authorized fishing periods on Kiribati jurisdictional waters, and it is
	necessary to cooperate as CNM to comply with CMM of WCPFC in order to ensure
4.34	traceability of fishing products and its legality.
4*	Flag State Reporting
	Ecuadorian Trends are given by buying more fishing days to the coastal countries,
	perhaps for 2019 will be increase the activity of the Ecuadorian fleet at WCPFC Area.
	No transshipments were reported during 2018. Ecuadorian target is fresh fish
	(yellowfin, skipjack and bigeye), in order to put them at the wells and freeze them.
	The fish is used and sell it at foreign markets and also for local consumptions.
	THE LOGSHEETS OF FISHING VESSELS WITH DATA OF THE YEAR
	2018 WERE SENT TO THE COMMISSION.
5	Coastal State Reporting
	N/A
6	Socio-economic factors
U	N/A
7	Disposal of catch
	National processing and consumption. Principally exporting to EU.
8	Onshore developments
	N/A – loading at Kiribati Port. No transshipment activities are allowed.
9	Future Prospects of the fishery
	None.
10	Status of tuna fishery data collection systems
	a. Logsheet data collection and verification
	Sent
	b. Observer programme
	ROP, Kiribati's National Observer Program, IATTC Observer Program
	c. Port sampling programme
	N/A
	d. Unloading/Transhipment

Annex 1. Suggested layout for PART 1 of the Annual Report to the Commission

11	Research activities covering target and non-target species N/A
* Essential information	