

SCIENTIFIC COMMITTEE SEVENTEENTH REGULAR SESSION

ELECTRONIC MEETING

11-19 August 2021

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

WCPFC-SC17-AR/CCM-32

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 (Summary information for the <u>previous year</u>, complementary to data submitted¹)

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 2021		
If no, please indicate the reason(s) and intended actions:		

ANNUAL FISHERIES INFORMATION

Essential information

ESSEI	itial information	
	Annual catch and effort by primary	2018 – purse seiners
I	species and gear in the WCPFC	*
	Convention Area	SKJ 15 721 t
		YFT 1 592 t
		BET 5 133 t
		TOTAL: 22 446 t
		2019 – purse seiners
		SKJ 17 319 t
		YFT 2 094
		BET 5 519
		BE1 3319
		TOTAL: 24 932
		2020 – purse seiners
		SKJ 8 988 t
		YFT 1 045 t
		BET 4 122 t
		TOTAL: 14 155 t
	Number of vessels by gear type and	2018: 7 purse seiners vessels 1500+ (5
II	size (fleet structure)	active)
	Size (freet structure)	active)
		2010 - 7
		2019 : 7 purse seiners vessels 1500+ (5
		active)
		1.4500.71
		2020 : 7 purse seiners vessels 1500+ (4
		active)

III	Fishing patterns (catch by time/area)	The fishing zones of Ecuadorian vessels
		fluctuated between 00o 19' N and 00o 49' S of
		Latitude, and 80o1 W and 158o 40 W of
		Longitude.

IV	Estimated total catches of non-target, associated and dependent species (if available)	2019: About 0.935 tons of non-target species and 642 individuals (released) 2020: About 2.525 tons of non-target species:
		Tons BLM 1.540 t RRU 0.020 t WAH 0.435 t BIL 0.050 t BUM 0.300 t DOX 0.180 t Individuals The individuals incidentally captured were discarded. No retentions were identified in compliance with CMM and National Regulations: FAL 344 (46 alive) DKK 1 (alive) RZV 2 (alive) RHN 1 (alive) SPN 1 (alive) OCS 4 (alive)

¹ Catch/effort and scientific data in un-aggregated form supplied separately to the Commission in accordance with Scientific Data to be provided to the Commission.