

INTER-AMERICAN TROPICAL TUNA COMMISSION

SCIENTIFIC ADVISORY COMMITTEE

12TH MEETING

(by videoconference)

10-14 May 2021

DOCUMENT SAC-12 INF-A(c)

**2019 ANNUAL SCIENTIFIC OBSERVER REPORT FOR JAPAN TUNA
LONGLINE FISHERY IN THE ANTIGUA CONVENTION AREA**

FLEET INFORMATION (vessels >20m LOA)

		Both set types combined						Shallow sets (<15 HPB/HBF ¹ or <100m max hook depth)						Deep sets (≥15 HPB/HBF or ≥100m max hook depth)					
		From			To			From			To			From			To		
Period covered	Date range	Day	Month	Year	Day	Month	Year	Day	Month	Year	Day	Month	Year	Day	Month	Year	Day	Month	Year
				1	JAN	2019	31	DEC	2019	Select	Select	Select	Select	Select	Select				
Area fished	Longitude	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.
		77	50	W	149	55	W			W			W			W			W
Area fished	Latitude	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.	Deg.	Min.	Hem.
		27	32	N	33	0	S			Select			Select						
		Total Fleet	Observed		% observed		Total Fleet	Observed		% observed		Total Fleet	Observed		% observed				
No. of vessels that fished		45	10																
No. of trips		73	10																
No. of effective days fishing		7099	424		6														
No. of sets		7099	424		6														
No. of hooks (in thousands) <i>(If unknown, approx. no. of hooks/set, using a *)</i>		18592	1103																
Predominant ² hook type/size (IATTC IATTC code)			tuna 3.8 sun																
Predominant bait type ³		SQ & F		F															

¹ Hooks per basket / Hooks between floats

² "Predominant" means most common, i.e., >50%. [Click here for IATTC hook codes.](#)

³ Bait code: SQ – squid; F – fishes (e.g. Scomber spp.); A – artificial lure (e.g. plastic jig)

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