

ENTITY	GEAR	DATA TYPE	YEARS FROM TO	STATUS	See NOTES following		
CHINA	Longline (DWFN)	Annual catch estimates	1950 - 2001	Fleet INACTIVE in WCP-CA	(1), (3), (5), (16), (18), (18), (22) (16) (16) (10) (1)		
			2002 - 2011	PROVIDED and OK			
			1950 - 2002	Fleet INACTIVE in WCP-CA			
		Aggregated catch/effort data	2003 - 2007	PROVIDED but check NOTES			
			2008 - 2009	PROVIDED but check NOTES			
			2010 - 2011	PROVIDED but check NOTES			
			Operational data (logsheet)	2003 - 2011		COLLECTION status unknown	
				Size data		2002 - 2008	COLLECTION status unknown
						2009 - 2009	PROVIDED but check NOTES
	Longline (Offshore)	Annual catch estimates	2010 - 2010	PROVIDED but check NOTES			
			2011 - 2011	COLLECTED - not yet available			
			1950 - 1987	Fleet INACTIVE in WCP-CA			
		Aggregated catch/effort data	1988 - 2011	PROVIDED and OK			
			1988 - 2011	PROVIDED but check NOTES			
			1988 - 2011	COLLECTED - not yet available			
Purse seine	Annual catch estimates	1988 - 1990	COLLECTION status unknown				
		1991 - 2011	PROVIDED but check NOTES				
		1950 - 2000	Fleet INACTIVE in WCP-CA				
	Aggregated catch/effort data	2001 - 2011	PROVIDED and OK				
		2001 - 2002	COLLECTED - not yet available				
		2003 - 2006	PROVIDED but check NOTES				
Operational data (logsheet)	2007 - 2011	PROVIDED but check NOTES					
	Size data	2001 - 2011	COLLECTED - not yet available				
		2001 - 2001	COLLECTION status unknown				
			2002 - 2011	PROVIDED but check NOTES			

Notes on AGGREGATE CATCH/EFFORT DATA

1	Data cover the WCPO only (the Pacific Ocean west of 150°W)
3	Data have not been "raised" to represent total catch and effort
5	The catch data are in units of weight (kgs or metric tonnes) only, rather than both numbers of fish and weight.

10	The purse-seine catch/effort data are not stratified by school association
12	No effort data provided
13	The data are aggregated by 5°x5° instead of 1°x1° ([PURSE SEINE])
16	The 5°x5°/month Longline catch and effort data are not stratified by "Hooks between Floats"
18	No breakdown of Billfish species catch provided
19	The estimation of bigeye in the reported yellowfin-plus-bigeye catch has not been undertaken in these data
22	Species composition of main tuna species catch does not correspond to annual catch estimates
23	Aggregate data were not provided by the flag state, or the aggregate data provided by the flag state were not appropriate for use in stock assessments. However, aggregate data have been generated from operational data made available to the SPC by Pacific Island countries/territories members

Notes on SIZE DATA

1	Length intervals are 2 centimetres
10	Length intervals are 5 centimetres
11	Includes collection of size data by Coastal States (Pacific-Island countries/territories) where this fleet operates and/or unloads catch