

COUNTRY / ENTITY	GEAR TYPE	Date Submitted	see NOTES
Australia	LL, PL, PS, TR	29 Apr 2008	(17)
Belize	LL	30 Apr 2008	(12)
Canada	TR	24 Apr 2008	(11)
China	LL (DWFN)	10 Jun 2008	(1), (12), (14), (18), (26)
	LL (offshore)	10 Jun 2008	(1), (12), (14) (18)
	PS		
Chinese Taipei	LL (DWFN)	30 Apr 2008 22 Aug 2008 30 Apr 2009 28 Apr 2010	(10), (24)
	LL (small)	8 Aug 2008 30 Apr 2009	(13), (23), (24)
	PS	30 Apr 2008	(6), (15)
Cook Islands	LL, TR	30 Apr 2008	(20)
Ecuador	PS		
El Salvador	PS	8 Sep 2008	(17)
Federated States of Micronesia	LL, PS	30 Apr 2008	(20)
Fiji Islands	LL, PL	30 Apr 2008	(20)
French Polynesia	LL	10 Apr 2008	(20)
Indonesia	LL, PS, OT		
Japan	LL	11 May 2009 17 Sep 2009 30 Apr 2010	(2), (10)
	PL	11 May 2009 30 Apr 2010	
	PS	5 Jun 2008 30 Apr 2010	
Kiribati	PS	30 Apr 2008	(20)
Marshall Islands	LL, PS	30 Apr 2008	(20)
New Caledonia	LL	18 Mar 2008	(20)
New Zealand	LL, PL, HL, PS	16 Apr 2008 1 May 2009	(17)
	Niue	LL	30 Apr 2008 (20)
Palau	LL, PL	30 Apr 2008	(20)
Panama	PS		
Papua New Guinea	LL, PS	30 Apr 2008	(20)
Philippines	PS, HL, RN, OT		
Republic of Korea	LL	29 Apr 2008 30 Apr 2009	(12), (18)
	PS	29 Apr 2008 30 Apr 2009	(6), (15), (18)
Samoa	LL	30 Apr 2008	(20)
Senegal	LL	21 Nov 2008	(12), (17)
Solomon Islands	LL, PS	30 Apr 2008	(20)
	PL		
Spain	LL	11 Dec 2008	(3), (12)
	PS	13 May 2008 7 Dec 2008	
Tonga	LL	30 Apr 2008	(20)
United States	LL (American Samoa)	7 Jun 2008 9 Oct 2009	(11)
	LL (Hawaii)	7 Jun 2008 28 Sep 2008 9 Oct 2009	(11)
	PS (Treaty)	30 Apr 2008	(17)
	TR (North Pacific)	7 Jun 2008 9 Oct 2009	(11)
	TR (South Pacific)	7 Jun 2008 9 Oct 2009	(11)
Vanuatu	LL, PS	30 Apr 2008	(20)

NOTES

- The catch data are in units of weight (kgs or metric tonnes) only, rather than both numbers of fish and weight.
- The catch data are in units of numbers of fish only, rather than both numbers of fish and kilograms.
- The catch data are for swordfish only.
- The unit of effort is "days on which a set was made", rather than "days fished or searched".
- The unit of effort is "sets" rather than "days fished or searched".
- The catch/effort data are not stratified by the required categories of school association
- The units of effort are unknown, or non-standard
- No effort data provided
- The data are aggregated by 5°x5° instead of 1°x1°
- Unraised data stratified by 5°x5°; month and hooks between floats were also provided
- National legislation (or policy) requires that time/area strata comprising data for less than three vessels can not be disseminated.
- The 5°x5°/month Longline catch and effort data are not stratified by "Hooks between Floats"
- Coverage of data provided is less than 50%
- No breakdown of Billfish species catch provided
- The estimation of bigeye in the reported yellowfin-plus-bigeye catch has not been undertaken in these data
- The spatial aggregation is non-standard (must be 5°x5° for Longline; 1°x1° for surface fisheries)
- Aggregate data not provided, but have been generated from annual catch estimates and/or operational data submitted to the WCPFC.
- Data have not been "raised" to represent total catch and effort
- Species composition of main tuna species catch does correspond to annual catch estimates
- Aggregate data not provided, but have been generated from annual catch estimates and operational data made available to the SPC by their member countries.
- This fleet was inactive in the WCPFC Convention Area.
- Distant-water longline fleet data do not cover the entire Pacific Ocean (required for stock assessments of certain species)
- Represents a combination of data provided by the flag state (for domestically-based vessels) and coastal states
- Vessel numbers per Month and Area provided.
- Catches of shark by species provided
- Aggregate data provided for the WCPO area (Pacific Ocean west of 150°W) and not the WCPFC Convention Area