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ESTIMATES OF ANNUAL CATCHES IN THE WCPFC STATISTICAL AREA

WCPFC-SC22-2026-ST-IP01

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Introduction

Estimates of annual catches in the WCPFC Statistical Area (Figure 1) are presented for target tuna species, i.e., albacore (*Thunnus alalunga*), bigeye (*Thunnus obesus*), skipjack (*Katsuwonus pelamis*) and yellowfin (*Thunnus albacares*), and major billfish species, i.e., black marlin (*Makaira indica*), blue marlin (*Makaira mazara*), striped marlin (*Tetrapturus audax*) and swordfish (*Xiphias gladius*). Estimates of catches of southern bluefin tuna (*Thunnus maccoyii*) are compiled by the Commission for the Conservation of Southern Bluefin Tuna (CCSBT).

Target Tuna Species

Tables 1 - 6, and Figures 2 and 3 present estimates of annual catches of target tunas in the WCPFC Statistical Area. For a breakdown of recent catch estimates by gear and flag, see the Tuna Fishery Yearbook (WCPFC, 2025), and for discussion regarding trends, see Vidal et al. (2026). Data for 2025 should be considered provisional at this time, and in some cases incomplete (e.g., for other ocean areas including the Indian and Atlantic Oceans).

Past studies using observer data (e.g., T. A. Lawson, 2007; Hampton & Williams, 2017; T. Lawson, 2010, 2012) show that the purse seine logsheet-reported catch, mainly for associated sets, should contain higher quantities of yellowfin and bigeye tuna, but often these catches have been misreported as skipjack tuna. Purse-seine catch estimates that have been adjusted with species compositions determined from observer grab samples corrected for size selectivity bias (see Peatman et al., 2024 for the latest update) are presented as the official purse-seine catch estimates in Table 5. All composite tables and figures referring to purse-seine species catch are consistent with the Table 5 estimates of purse seine catches of skipjack, yellowfin and bigeye tuna.

Tables 7-10 present estimates of annual catches of target tunas in the Western and Central Pacific Ocean (WCPO) Area and the Eastern Pacific Ocean (EPO) Area² (see Figure 1) by gear type. Tables 11-13 present estimates of annual catches of target tunas for the WCPO, the EPO and the Pacific Ocean by species. Tables 14 and 15, and Figures 4 and 5 present global catches of target tunas, by species and ocean area, respectively.

Tuna Discards

Observer data have been used to determine the discard rates for albacore, bigeye and yellowfin caught by longliners (Table 16) and skipjack, yellowfin, and bigeye caught by purse seiners (Table 17).

Tuna discards by longliners in the WCPFC Statistical Area during 2013–2025 were estimated by calculating flag, year, and species-specific discard rates using observer data. Those rates were then applied to the flag-specific annual catches to estimate discards. The total estimated discard rate was therefore, the ratio of the total estimated discards across all fleets to the total annual catch estimates, by species and year (effectively weighting the discard rates by total catch). Flag/year combinations were excluded from the estimation of the WCPFC discard rate when there were insufficient data (defined as (i) less than 10 observer trips or (ii) less than 500 fish samples available); the overall discard rate was applied to these fleets in the estimation of total discards.

The average discard rate for the three target tuna species caught by longliners from 2013-2025 was 3.1%. During 2025, the estimated tuna discard was 4.4% and based on available observer data in

²EPO data are generally updated after the WCPFC's annual SC; therefore, catch estimates from the previous year have been carried forward to the terminal year of the time series as provisional estimates.

recent years (since 2015), most of the bigeye and yellowfin tuna discards were comprised of fish less than 95 cm (Figures 6 and 7) which were too small to be commercially viable and were not kept due to limited storage space. Discards of larger tuna in the longline fishery are mainly due to predation by sharks and toothed whales.

Tuna discards by purse seiners in the WCPFC Statistical Area during 2013–2025 were estimated by applying a mean-weighted discard rate, using the estimated discard rates by flag, year, school association (unassociated and associated) and species, determined from observer data and weighting by the annual catches for the same strata (i.e., flag, year, school association, and species). Discard rates for flag/year/school association combinations where there were insufficient data (defined as (i) less than 5 observer trips or (ii) less than 1,000 mt of catch observed) were excluded from the overall discard rate estimation; however, the overall discard rate was applied to these fleets in the estimation of total discards.

The average discard rate for the three target tuna species caught by purse seiners from 2013–2024 was 1.4%, with an estimated 0.43% discarded in 2025³. Panizza et al. (2026) provides a more comprehensive summary of observer coverage rates and Regional Observer Programme data in recent years.

The submission of annual estimates of discards for the WCPFC key species is a mandatory requirement under the Scientific Data to be Provided to the Commission covering data from 2017 onward.

Major Billfish Species and Albacore

Table 18 presents estimates of commercial catches of the four major billfish species by gear type, whereas Table 19 and Figure 8 present estimates of the major billfish catches for all gear types combined. Tables 20 and 21 present estimates of commercial catches of albacore, striped marlin, and swordfish in the WCPFC Statistical Area north and south of the equator respectively. Lastly, Table 22 presents estimates of commercial catches of albacore, striped marlin and swordfish in the Pacific Ocean, south of the equator.

References

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³The reporting of purse-seine discards by vessel is a requirement under CMM 2009-02 and is currently independent to the estimates produced in this paper.

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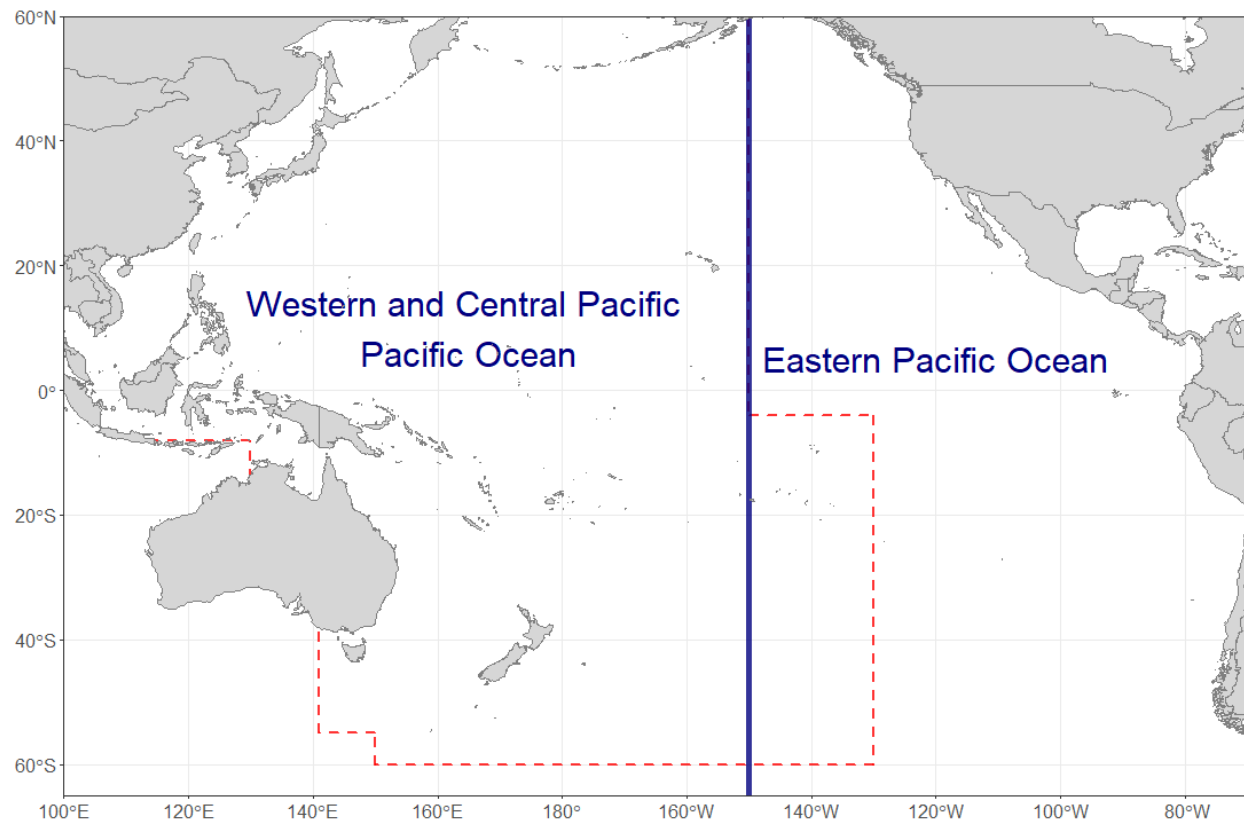


Figure 1: Western and Central Pacific Ocean (WCPO) / Eastern Pacific Ocean (EPO), showing the overlap area (dashed line in the EPO).

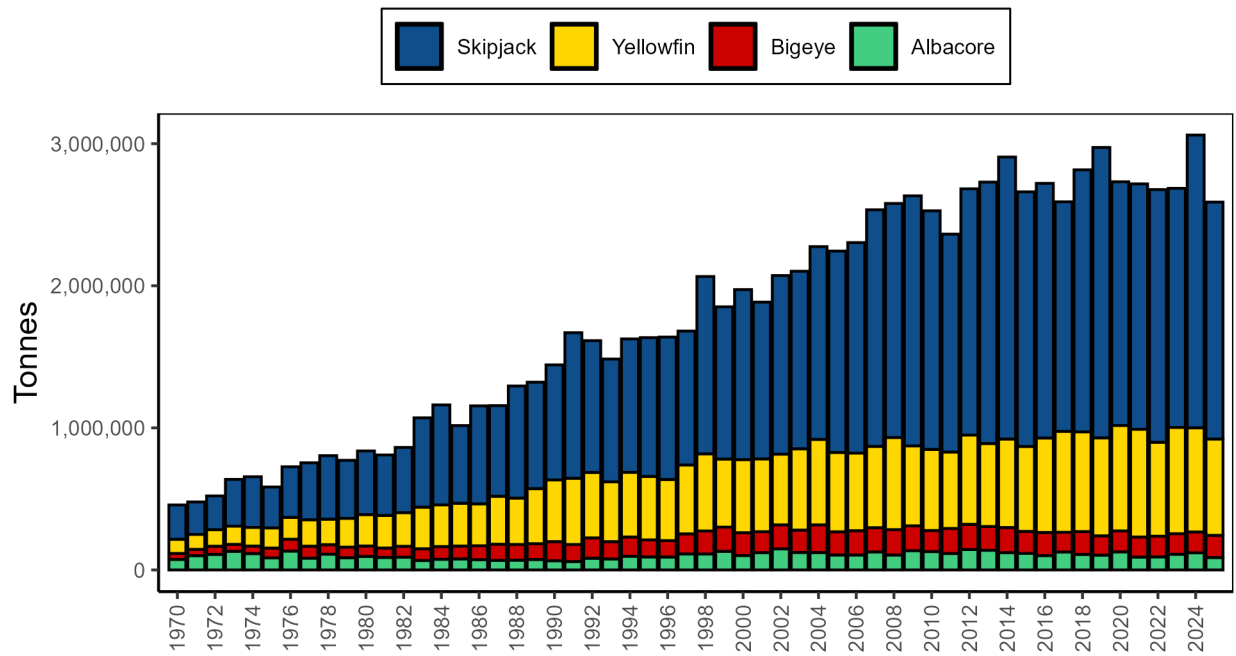


Figure 2: Catches of tuna in the WCPFC Statistical Area, by species.

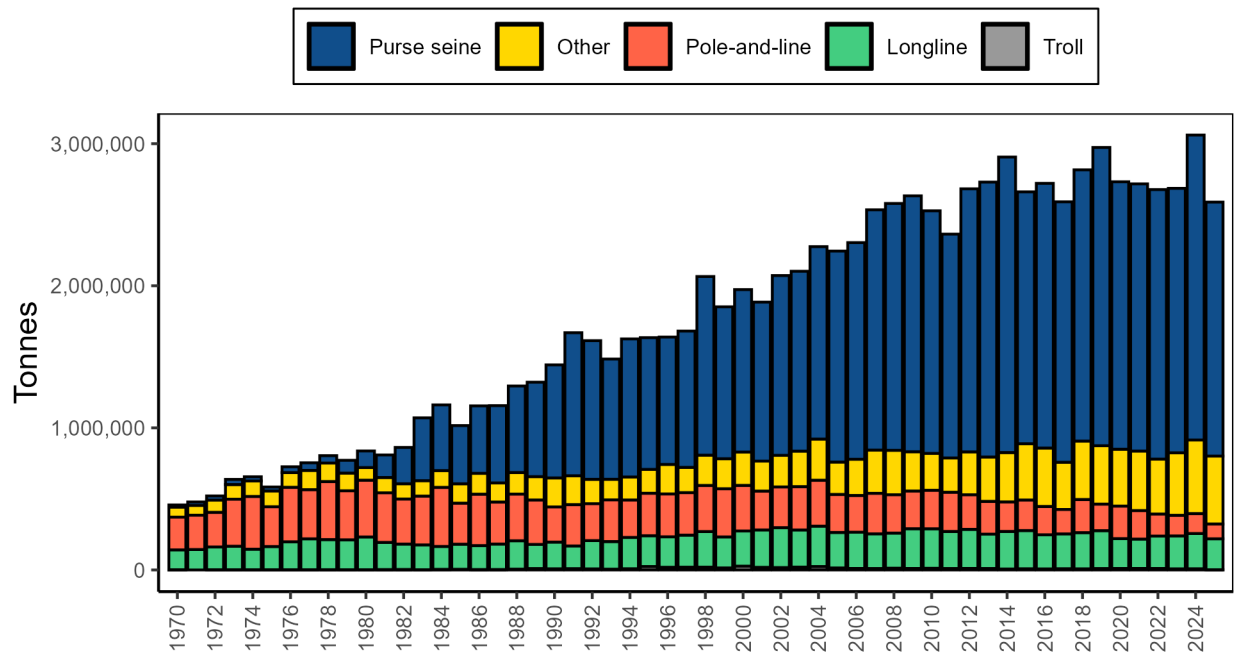


Figure 3: Catches of tuna in the WCPFC Statistical Area, by gear.

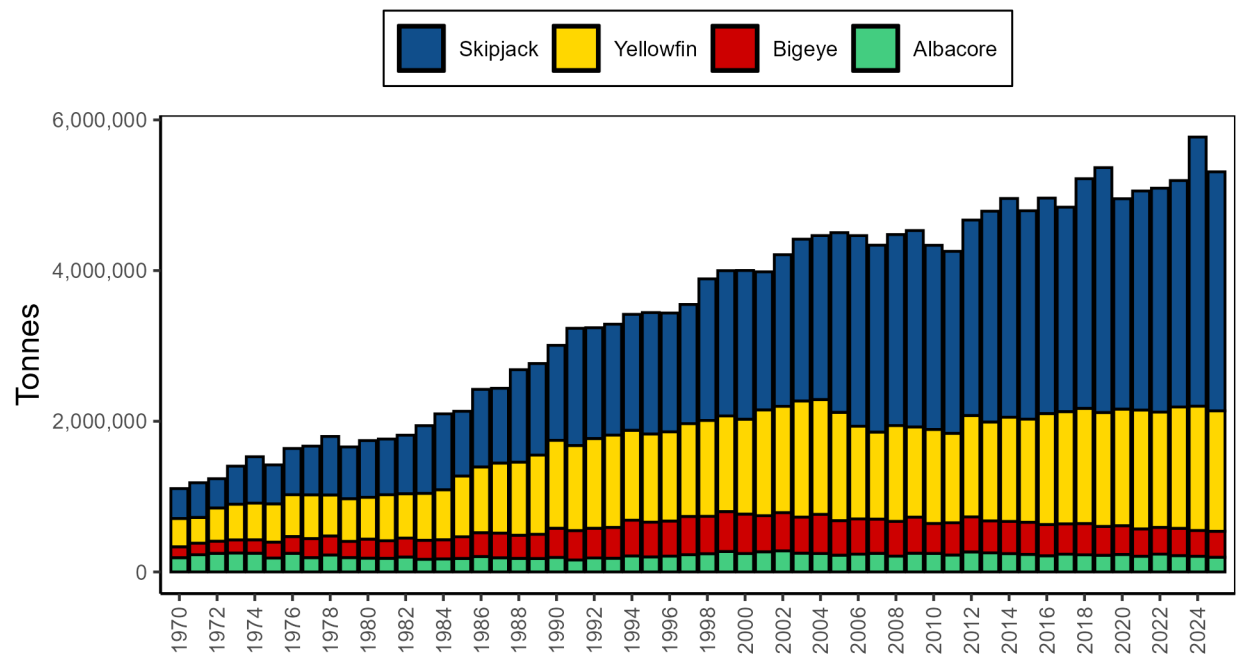


Figure 4: Global tuna catches, by species.

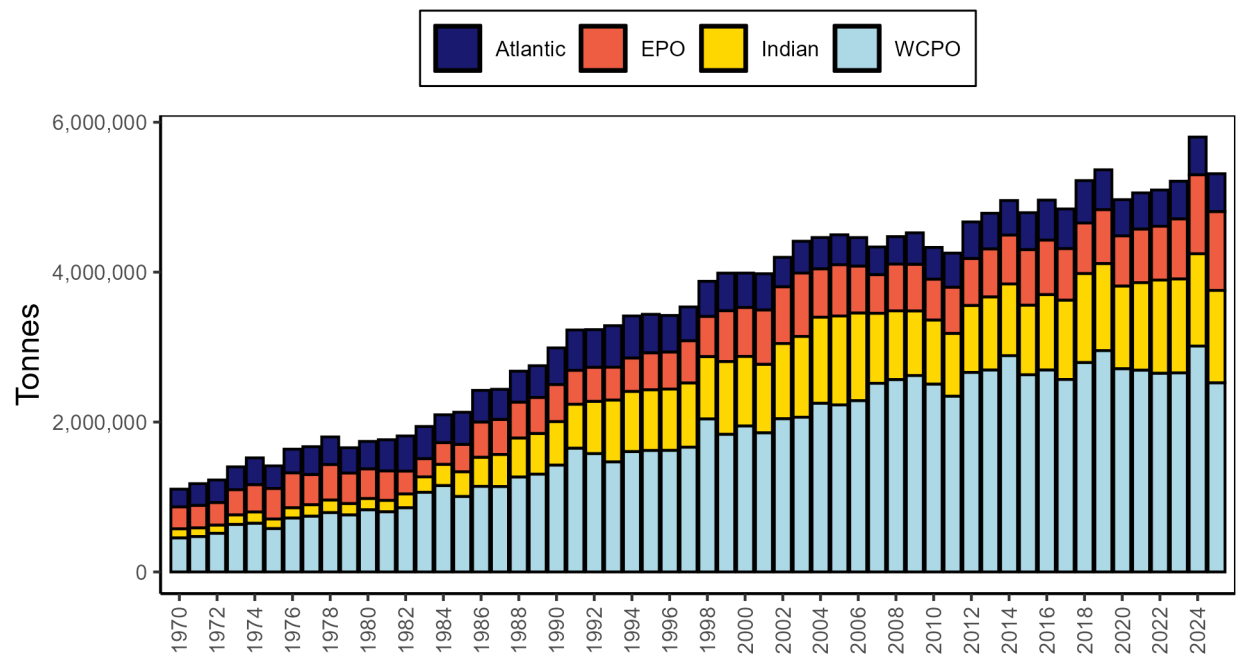


Figure 5: Global tuna catches, by ocean area.

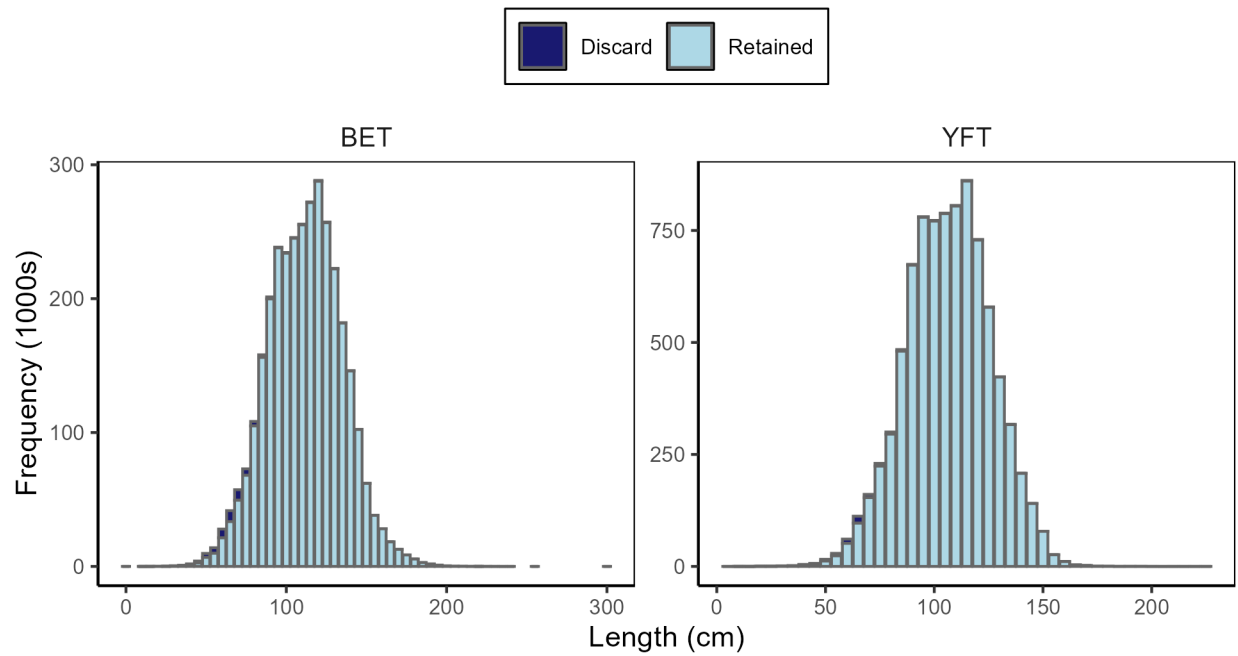


Figure 6: Longline bigeye (BET) and yellowfin (YFT) tuna retained and discarded catch by length (cm), from 2015 (based on available unweighted, raw observer data).

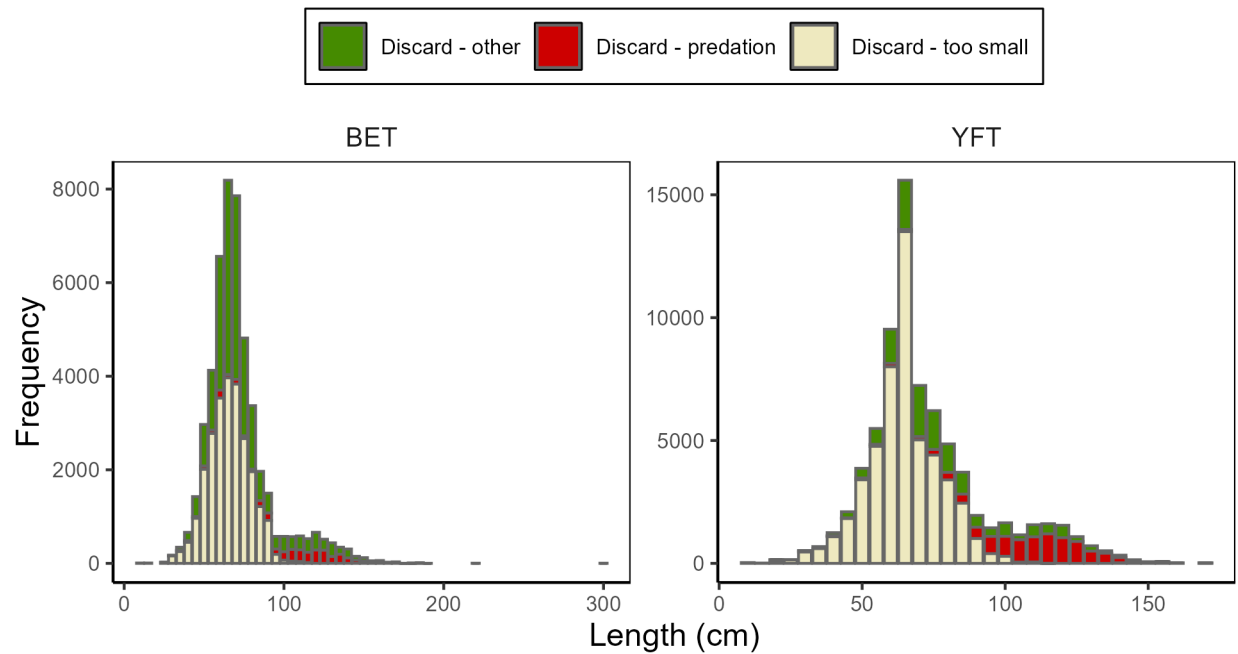


Figure 7: Longline bigeye (BET) and yellowfin (YFT) tuna discarded catch by length (cm) and discard reason category, from 2015 (based on available unweighted, raw observer data).

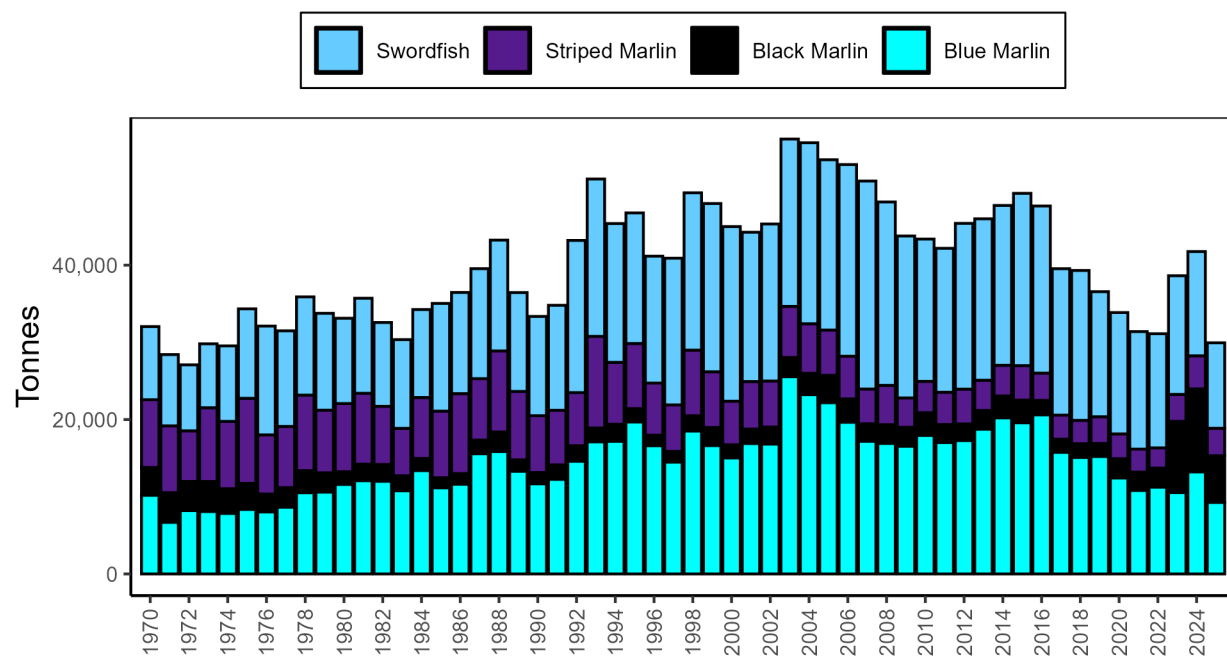


Figure 8: Commercial catches of major billfish species in the WCPFC Statistical Area.

Table 1: Total catches of target tunas in the WCPFC Statistical Area, by species

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	74350	16	41702	9	242366	53	98989	22	457407
1971	100737	21	44142	9	228722	48	104966	22	478567
1972	109655	21	57163	11	238082	46	115885	22	520785
1973	131149	21	48889	8	329050	52	128186	20	637274
1974	115162	18	52758	8	356557	54	131237	20	655714
1975	84651	15	69314	12	288468	49	141279	24	583712
1976	132947	18	83110	11	356862	49	153098	21	726017
1977	83171	11	84055	11	401708	53	185171	25	754105
1978	111161	14	66964	8	448039	56	178188	22	804352
1979	86007	11	74557	10	408847	53	202210	26	771621
1980	95162	11	73355	9	448633	54	220192	26	837342
1981	88111	11	66352	8	426215	53	228548	28	809226
1982	89609	10	76730	9	459614	53	236225	27	862178
1983	66221	6	82856	8	629453	59	291967	27	1070497
1984	75056	6	89648	8	703988	61	292830	25	1161522
1985	77636	8	90508	9	547717	54	300145	30	1016006
1986	72483	6	97580	8	690369	60	294282	25	1154714
1987	66976	6	113979	10	638743	55	336657	29	1156355
1988	68964	5	110236	9	789843	61	325604	25	1294647
1989	73533	6	110967	8	749978	57	386890	29	1321368
1990	64888	4	134376	9	809942	56	434013	30	1443219
1991	59174	4	119886	7	1025148	61	465436	28	1669644
1992	82589	5	143145	9	928151	58	459820	28	1613705
1993	77496	5	121643	8	864459	58	420781	28	1484379
1994	96461	6	135473	8	939534	58	454526	28	1625994
1995	91750	6	119681	7	977514	60	445911	27	1634856
1996	91140	6	115273	7	1003276	61	429338	26	1639027
1997	112900	7	141099	8	943070	56	484121	29	1681190
1998	112465	5	161641	8	1248763	60	542243	26	2065112
1999	131066	7	170450	9	1072197	58	478123	26	1851836
2000	101672	5	160442	8	1197535	61	513488	26	1973137
2001	121561	6	147535	8	1104396	59	511511	27	1885003
2002	148051	7	169452	8	1257444	61	496976	24	2071923
2003	123239	6	157258	7	1250353	59	571268	27	2102118
2004	122399	5	195052	9	1357372	60	600555	26	2275378
2005	105371	5	163189	7	1418111	63	557498	25	2244169
2006	105257	5	171132	7	1481612	64	545781	24	2303782
2007	126857	5	170448	7	1665759	66	571584	23	2534648
2008	105109	4	178622	7	1647814	64	647754	25	2579299
2009	135622	5	174660	7	1760249	67	562321	21	2632852
2010	129223	5	148261	6	1679879	66	570230	23	2527593
2011	115766	5	176070	7	1534529	65	537124	23	2363489
2012	143792	5	177326	7	1733338	65	627840	23	2682296
2013	138396	5	167323	6	1840855	67	583114	21	2729688
2014	121719	4	176901	6	1985679	68	621662	21	2905961
2015	116364	4	155008	6	1792612	67	597033	22	2661017
2016	101268	4	162474	6	1792869	66	664233	24	2720844
2017	126541	5	138411	5	1616047	62	709887	27	2590886
2018	109515	4	160411	6	1844518	66	701528	25	2815971
2019	104393	4	135992	5	2044549	69	688466	23	2973400
2020	127300	5	147225	5	1715417	63	741959	27	2731901
2021	90496	3	141392	5	1727309	64	757885	28	2717081
2022	92050	3	145487	5	1779275	66	660239	25	2677051
2023	110593	4	144475	5	1682937	63	747719	28	2685724
2024	120590	4	146718	5	2060983	67	732470	24	3060761
2025	87549	3	155864	6	1668409	64	677123	26	2588945

Table 2: Total catches of albacore, bigeye, skipjack and yellowfin in the WCPFC Statistical Area, by gear type

Year	Longline		Pole-and-line		Purse seine		Troll		Other		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	141360	31	230142	50	16222	4	50	0	69633	15	457407
1971	143625	30	241506	50	24511	5	...	...	68925	14	478567
1972	161533	31	242745	47	29030	6	268	0	87209	17	520785
1973	166399	26	330841	52	36269	6	484	0	103281	16	637274
1974	145192	22	370499	57	29547	5	898	0	109578	17	655714
1975	164049	28	279663	48	27685	5	646	0	111669	19	583712
1976	198013	27	382627	53	40770	6	25	0	104582	14	726017
1977	218413	29	345257	46	53492	7	621	0	136322	18	754105
1978	212059	26	407482	51	52041	6	1686	0	131084	16	804352
1979	211221	27	344799	45	90103	12	814	0	124684	16	771621
1980	230625	28	398498	48	116755	14	1489	0	89975	11	837342
1981	191732	24	348917	43	158559	20	2118	0	107900	13	809226
1982	179575	21	316457	37	255491	30	2552	0	108103	13	862178
1983	175498	16	342287	32	442152	41	946	0	109614	10	1070497
1984	162111	14	415016	36	462277	40	3124	0	118994	10	1161522
1985	177722	17	287892	28	409536	40	3465	0	137391	14	1016006
1986	169129	15	360864	31	474838	41	2270	0	147613	13	1154714
1987	179966	16	294879	26	543980	47	2323	0	135207	12	1156355
1988	200774	16	327997	25	608996	47	4649	0	152231	12	1294647
1989	170876	13	311981	24	664660	50	8646	1	165205	13	1321368
1990	188842	13	247104	17	795530	55	7181	0	204562	14	1443219
1991	160889	10	290006	17	1006764	60	7969	0	204016	12	1669644
1992	199688	12	259762	16	975738	60	6786	0	171731	11	1613705
1993	195377	13	293014	20	846114	57	4438	0	145436	10	1484379
1994	221367	14	262721	16	971563	60	7411	0	162932	10	1625994
1995	217417	13	298301	18	927491	57	23490	1	168157	10	1634856
1996	215466	13	301279	18	896443	55	17708	1	208131	13	1639027
1997	226375	13	298666	18	959218	57	18637	1	178294	11	1681190
1998	251197	12	323645	16	1257392	61	19004	1	213874	10	2065112
1999	219024	12	338480	18	1068956	58	13381	1	211995	11	1851836
2000	248474	13	319854	16	1143294	58	25750	1	235765	12	1973137
2001	264340	14	272483	14	1118917	59	17234	1	212029	11	1885003
2002	281627	14	286202	14	1265452	61	16026	1	222616	11	2071923
2003	261636	12	303905	14	1265758	60	19777	1	251042	12	2102118
2004	284849	13	322179	14	1354239	60	23347	1	290764	13	2275378
2005	250698	11	266735	12	1484881	66	13173	1	228682	10	2244169
2006	255653	11	257594	11	1524791	66	9985	0	255759	11	2303782
2007	245130	10	284661	11	1691082	67	9120	0	304655	12	2534648
2008	247755	10	269551	10	1737348	67	11707	0	312938	12	2579299
2009	280374	11	264350	10	1800944	68	9850	0	277334	11	2632852
2010	278577	11	270123	11	1707563	68	11284	0	260046	10	2527593
2011	261758	11	275070	12	1575357	67	9144	0	242160	10	2363489
2012	275053	10	242960	9	1851274	69	10659	0	302350	11	2682296
2013	242833	9	229560	8	1934752	71	9211	0	313332	11	2729688
2014	264682	9	206939	7	2079879	72	6355	0	348106	12	2905961
2015	270007	10	214041	8	1772737	67	7267	0	396965	15	2661017
2016	240729	9	198398	7	1862822	68	6684	0	412211	15	2720844
2017	246325	10	171570	7	1833283	71	7534	0	332174	13	2590886
2018	255597	9	232216	8	1908953	68	7027	0	412178	15	2815971
2019	267784	9	186021	6	2099221	71	8831	0	411543	14	2973400
2020	210924	8	228506	8	1882210	69	9454	0	400808	15	2731901
2021	207217	8	200086	7	1880232	69	9981	0	419566	15	2717081
2022	229015	9	154241	6	1896898	71	9544	0	387353	14	2677051
2023	232696	9	144148	5	1861331	69	6929	0	440621	16	2685724
2024	249106	8	139405	5	2146138	70	7272	0	518840	17	3060761
2025	218014	8	103588	4	1787386	69	1231	0	478726	18	2588945

Table 3: Total catches by longline vessels in the WCPFC Statistical Area, by species

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	48981	35	34965	25	1608	1	55806	39	141360
1971	46025	32	38359	27	1475	1	57766	40	143625
1972	47774	30	51040	32	1544	1	61175	38	161533
1973	59835	36	42412	25	1861	1	62291	37	166399
1974	39299	27	45653	31	2124	1	58116	40	145192
1975	31180	19	61488	37	1919	1	69462	42	164049
1976	45022	23	73325	37	2096	1	77570	39	198013
1977	48789	22	72083	33	3127	1	94414	43	218413
1978	42260	20	56364	27	3233	2	110202	52	212059
1979	36295	17	63837	30	2179	1	108910	52	211221
1980	42343	18	62537	27	632	0	125113	54	230625
1981	47272	25	46590	24	756	0	97114	51	191732
1982	43876	24	48578	27	972	1	86149	48	179575
1983	36784	21	46311	26	2144	1	90259	51	175498
1984	31277	19	52976	33	870	1	76988	47	162111
1985	38012	21	58629	33	1108	1	79973	45	177722
1986	41702	25	56989	34	1439	1	68999	41	169129
1987	33398	19	68832	38	2329	1	75407	42	179966
1988	41694	21	68288	34	1937	1	88855	44	200774
1989	30147	18	64916	38	2507	1	73306	43	170876
1990	32170	17	77009	41	363	0	79300	42	188842
1991	35459	22	61033	38	885	1	63512	39	160889
1992	45551	23	75966	38	432	0	77739	39	199688
1993	56183	29	66566	34	573	0	72055	37	195377
1994	59629	27	79175	36	379	0	82184	37	221367
1995	60388	28	68125	31	598	0	88306	41	217417
1996	61590	29	58054	27	3935	2	91887	43	215466
1997	72643	32	68597	30	4070	2	81065	36	226375
1998	80042	32	85048	34	5030	2	81077	32	251197
1999	68834	31	74959	34	4208	2	71023	32	219024
2000	70083	28	76924	31	4559	2	96908	39	248474
2001	85022	32	78690	30	5059	2	95569	36	264340
2002	90152	32	92381	33	3450	1	95644	34	281627
2003	79084	30	83016	32	3824	1	95712	37	261636
2004	77023	27	99709	35	4051	1	104066	37	284849
2005	83305	33	78892	31	1084	0	87417	35	250698
2006	85517	33	83592	33	1528	1	85016	33	255653
2007	80326	33	81113	33	1175	0	82516	34	245130
2008	79324	32	83428	34	803	0	84200	34	247755
2009	99274	35	80507	29	1220	0	99373	35	280374
2010	106141	38	72721	26	1192	0	98523	35	278577
2011	85287	33	77567	30	1124	0	97780	37	261758
2012	101412	37	83971	31	2004	1	87666	32	275053
2013	98596	41	65637	27	1254	1	77346	32	242833
2014	86994	33	75434	28	1879	1	100375	38	264682
2015	90356	33	73397	27	1879	1	104375	39	270007
2016	80140	33	63077	26	5642	2	91870	38	240729
2017	99401	40	58126	24	2571	1	86227	35	246325
2018	85069	33	68838	27	4151	2	97540	38	255597
2019	89528	33	68237	25	5593	2	104426	39	267784
2020	77725	37	57024	27	2325	1	73850	35	210924
2021	72893	35	55298	27	2866	1	76160	37	207217
2022	82618	36	55405	24	2483	1	88508	39	229015
2023	89014	38	55945	24	2686	1	85052	37	232696
2024	98606	40	54754	22	5931	2	89814	36	249106
2025	79517	36	52145	24	5424	2	80928	37	218014

Table 4: Total catches by pole-and-line vessels in the WCPFC Statistical Area, by species

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	24485	11	3178	1	197873	86	4606	2	230142
1971	53451	22	1862	1	180945	75	5248	2	241506
1972	60691	25	1762	1	172827	71	7465	3	242745
1973	68908	21	1258	0	253217	77	7458	2	330841
1974	73676	20	1039	0	289202	78	6582	2	370499
1975	52257	19	1334	0	218271	78	7801	3	279663
1976	85436	22	3423	1	276582	72	17186	4	382627
1977	32034	9	3325	1	294641	85	15257	4	345257
1978	59977	15	3337	1	331401	81	12767	3	407482
1979	44762	13	2540	1	285859	83	11638	3	344799
1980	46843	12	2916	1	333597	84	15142	4	398498
1981	27426	8	3382	1	296065	85	22044	6	348917
1982	29615	9	4993	2	264726	84	17123	5	316457
1983	21098	6	5077	1	298928	87	17184	5	342287
1984	26015	6	4557	1	366811	88	17633	4	415016
1985	20714	7	5529	2	238932	83	22717	8	287892
1986	16096	4	4133	1	322665	89	17970	5	360864
1987	19091	6	4602	2	252142	86	19044	6	294879
1988	6216	2	5890	2	295325	90	20566	6	327997
1989	8629	3	6131	2	275088	88	22133	7	311981
1990	8777	4	5985	2	211573	86	20769	8	247104
1991	7117	2	3929	1	259778	90	19182	7	290006
1992	13899	5	4055	2	218765	84	23043	9	259762
1993	12871	4	4505	2	255152	87	20486	7	293014
1994	26456	10	5251	2	209636	80	21378	8	262721
1995	21120	7	6228	2	247744	83	23209	8	298301
1996	20302	7	7940	3	242486	80	30551	10	301279
1997	32259	11	6563	2	236999	79	22845	8	298666
1998	22962	7	6405	2	266772	82	27506	8	323645
1999	50507	15	5856	2	255330	75	26787	8	338480
2000	21652	7	6838	2	264407	83	26957	8	319854
2001	29467	11	5905	2	212668	78	24443	9	272483
2002	48472	17	6109	2	207488	72	24133	8	286202
2003	36126	12	5296	2	238179	78	24304	8	303905
2004	32365	10	9238	3	249936	78	30640	10	322179
2005	16162	6	6851	3	216715	81	27007	10	266735
2006	15429	6	9781	4	208731	81	23653	9	257594
2007	37785	13	7296	3	213010	75	26570	9	284661
2008	19072	7	9204	3	218570	81	22705	8	269551
2009	31193	12	7916	3	201323	76	23918	9	264350
2010	19575	7	7027	3	223409	83	20112	7	270123
2011	25734	9	5655	2	206843	75	36838	13	275070
2012	33783	14	3934	2	170538	70	34705	14	242960
2013	33602	15	5009	2	169025	74	21924	10	229560
2014	29459	14	4714	2	148684	72	24082	12	206939
2015	21318	10	5687	3	151317	71	35719	17	214041
2016	14475	7	3933	2	156603	79	23387	12	198398
2017	20905	12	2264	1	123466	72	24935	15	171570
2018	17891	8	4165	2	183935	79	26225	11	232216
2019	8576	5	1514	1	158225	85	17706	10	186021
2020	36671	16	1773	1	159440	70	30622	13	228506
2021	11486	6	2123	1	165480	83	20997	10	200086
2022	4293	3	2039	1	130233	84	17676	11	154241
2023	14023	10	3770	3	110508	77	15847	11	144148
2024	14006	10	2949	2	107453	77	14997	11	139405
2025	5052	5	1815	2	87286	84	9434	9	103588

Table 5: Total catches by purse seine vessels in the WCPFC Statistical Area, by species

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	317	2	591	4	7670	47	7644	47	16222
1971	902	4	678	3	13873	57	9058	37	24511
1972	277	1	671	2	18343	63	9739	34	29030
1973	1353	4	770	2	19537	54	14609	40	36269
1974	161	1	1079	4	11209	38	17098	58	29547
1975	159	1	1280	5	13259	48	12987	47	27685
1976	1109	3	2008	5	22077	54	15576	38	40770
1977	669	1	2693	5	32700	61	17430	33	53492
1978	1115	2	2932	6	32176	62	15818	30	52041
1979	125	0	3214	4	54667	61	32097	36	90103
1980	329	0	3816	3	76108	65	36502	31	116755
1981	252	0	11756	7	85153	54	61398	39	158559
1982	561	0	19017	7	145814	57	90099	35	255491
1983	350	0	26764	6	278721	63	136317	31	442152
1984	3380	1	27068	6	287899	62	143930	31	462277
1985	1533	0	20175	5	253771	62	134057	33	409536
1986	1542	0	30112	6	301300	63	141884	30	474838
1987	1205	0	34993	6	325570	60	182212	33	543980
1988	1208	0	29255	5	434004	71	144529	24	608996
1989	2521	0	32473	5	413702	62	215964	32	664660
1990	1995	0	43260	5	503247	63	247028	31	795530
1991	2652	0	45577	5	672760	67	285775	28	1006764
1992	4104	0	56923	6	617897	63	296814	30	975738
1993	2889	0	44902	5	530677	63	267646	32	846114
1994	2026	0	43224	4	652327	67	273986	28	971563
1995	1177	0	36918	4	638531	69	250865	27	927491
1996	581	0	38923	4	651106	73	205833	23	896443
1997	1068	0	58009	6	606523	63	293618	31	959218
1998	1554	0	60638	5	866959	69	328241	26	1257392
1999	6872	1	80572	8	706421	66	275091	26	1068956
2000	2408	0	66280	6	797991	70	276615	24	1143294
2001	974	0	53500	5	774718	69	289725	26	1118917
2002	3303	0	60976	5	932334	74	268839	21	1265452
2003	627	0	57564	5	882074	70	325493	26	1265758
2004	7200	1	73313	5	950066	70	323660	24	1354239
2005	850	0	71703	5	1054924	71	357404	24	1484881
2006	364	0	71338	5	1109716	73	343373	23	1524791
2007	5682	0	74937	4	1257359	74	353104	21	1691082
2008	825	0	79564	5	1225679	71	431280	25	1737348
2009	2077	0	80846	4	1383392	77	334629	19	1800944
2010	330	0	64189	4	1291770	76	351274	21	1707563
2011	480	0	86997	6	1172705	74	315175	20	1575357
2012	4193	0	76329	4	1372607	74	398145	22	1851274
2013	1988	0	84404	4	1475711	76	372649	19	1934752
2014	2009	0	81430	4	1616536	78	379904	18	2079879
2015	1072	0	60970	3	1393137	79	317558	18	1772737
2016	3689	0	73622	4	1378985	74	406526	22	1862822
2017	2656	0	66748	4	1268902	69	494977	27	1833283
2018	3024	0	76064	4	1450201	76	379664	20	1908953
2019	1147	0	51397	2	1702802	81	343875	16	2099221
2020	6358	0	67041	4	1400408	74	408402	22	1882210
2021	561	0	63315	3	1408937	75	407420	22	1880232
2022	196	0	62568	3	1502013	79	332122	18	1896898
2023	3288	0	52029	3	1384401	74	421614	23	1861331
2024	3297	0	44610	2	1731247	81	366984	17	2146138
2025	565	0	63579	4	1367099	76	356144	20	1787386

Table 6: Total catches (tonnes) of albacore, bigeye, skipjack and yellowfin in the WCPFC Statistical Area by fishing nation, territory or entity

YEAR	AUSTRALIA	BELIZE	CANADA	CHINA	COOK IS	ECUADOR	EL SALVADOR	EU-SPAIN
1970	100	...	...	...	...	...	...	...
1971	100	...	...	...	...	...	...	...
1972	100	...	...	...	...	...	...	...
1973	100	...	...	...	...	...	...	...
1974	100	...	...	...	...	...	...	...
1975	2000	...	...	...	...	...	...	...
1976	147	...	...	...	...	...	...	...
1977	131	...	...	...	...	...	...	...
1978	375	...	...	...	...	...	...	...
1979	100	...	...	...	...	...	...	...
1980	117	...	...	...	...	...	...	...
1981	357	...	...	...	...	...	...	...
1982	238	...	...	...	...	...	...	...
1983	230	...	...	...	...	...	...	...
1984	147	...	...	...	...	...	...	...
1985	18	...	...	...	...	...	...	...
1986	101	...	...	...	...	...	...	...
1987	1455	...	...	...	...	...	...	...
1988	1753	...	235	44	...	...	...	...
1989	2836	...	235	144	...	...	...	...
1990	6983	...	235	453	...	...	...	...
1991	9380	...	235	1007	...	...	...	...
1992	9524	...	235	2715	...	...	...	...
1993	7211	...	235	6419	...	...	...	...
1994	5415	...	235	12677	32	...	...	...
1995	6288	54	235	10586	63	...	...	...
1996	5249	129	136	6026	59	...	...	...
1997	7550	77	149	3664	...	...	...	...
1998	5153	276	167	3272	22	...	...	1624
1999	7551	211	253	7515	56	...	...	8614
2000	6997	270	351	6244	335	3992	...	12896
2001	5279	7143	206	9948	206	1057	599	2402
2002	5232	3385	144	15632	770	427	1488	2288
2003	5809	2697	...	42210	2462	1562	73	4659
2004	4200	943	63	42606	3207	3051	...	5586
2005	3093	1056	72	62734	3125	5193	...	3453
2006	5030	632	135	77382	2841	9523	...	11826
2007	4404	595	27	73698	3266	9187	6026	23749
2008	3969	225	...	86451	2817	25414	10962	36359
2009	3646	190	...	119639	2054	8495	8824	26687
2010	2566	127	...	83240	3058	11320	7370	29500
2011	2924	220	1	105276	3636	29184	12226	39470
2012	2538	194	...	91301	5382	23145	13647	32198
2013	2613	252	...	121299	1948	21442	13272	45038
2014	2936	...	...	105686	2032	21769	17479	40538
2015	3916	...	...	72794	1764	11377	15301	33272
2016	3478	...	...	43238	1910	3925	7303	8782
2017	2928	...	55	60276	3638	13571	4318	11754
2018	2395	...	...	53844	3985	22445	4016	10482
2019	3014	...	...	41333	5312	25135	2939	9986
2020	3207	...	...	38174	2253	14159	3636	10832
2021	2889	...	31	31239	5120	16231	5043	13494
2022	2889	...	...	50475	6104	21235	3870	17752
2023	2549	...	...	61413	3635	14911	3903	23339
2024	3719	...	...	52330	6026	38880	...	32953
2025	3125	...	0	38258	1174	...	4033	25260

Table 6: Total catches (tonnes) of albacore, bigeye, skipjack and yellowfin in the WCPFC Statistical Area by fishing nation, territory or entity (*continued*)

YEAR	EU-PORTUGAL	FIJI	FRENCH POLYNESIA	FSM	INDONESIA	JAPAN	KIRIBATI	KOREA
1970	...	...	...	...	17600	325840	...	16927
1971	...	...	...	...	18100	319721	...	16541
1972	...	...	...	...	28600	341854	...	17678
1973	...	...	...	...	32500	418048	...	25938
1974	...	12	...	...	33779	429014	...	14105
1975	...	11	...	...	34378	358037	...	29343
1976	...	742	...	...	33375	474987	...	44464
1977	...	1711	...	...	37235	459318	...	43722
1978	...	2524	...	...	40024	513392	...	33102
1979	...	3494	696	...	50973	466434	...	41915
1980	...	2496	936	...	58281	522843	1812	46102
1981	...	5836	1001	...	66579	460646	2376	33327
1982	...	4428	1034	...	72360	501943	2269	39797
1983	...	3741	836	...	81685	554560	3406	37822
1984	...	4572	1250	...	91802	639034	3843	33810
1985	...	3946	836	...	99918	511606	2531	44868
1986	...	3125	961	...	104027	590884	3226	63760
1987	...	3889	878	...	131376	504820	2246	92018
1988	...	3891	715	...	152704	599082	3284	114669
1989	...	5189	856	...	165050	517619	4094	139905
1990	...	3830	2109	...	174573	471098	2407	205415
1991	...	5298	2335	11339	178542	490677	2036	248802
1992	...	4790	2019	15472	205267	472794	2363	213823
1993	...	4966	2387	16908	188046	516859	2104	150165
1994	...	5937	2804	20941	208581	473787	3132	226531
1995	...	7009	3343	6758	222269	481106	5423	206176
1996	...	6803	3583	7394	344955	417585	6645	174948
1997	...	4354	4564	8255	256670	507798	7021	188668
1998	...	4013	5710	14178	338881	543367	9390	247929
1999	...	4075	5200	10881	321618	482046	9793	173489
2000	...	9660	6833	21688	342203	498958	14726	207498
2001	...	11309	7733	17646	314888	439330	5400	216692
2002	...	11551	7347	20607	302659	451896	9829	254594
2003	...	10854	6309	30829	308731	469809	6898	221079
2004	...	17312	5496	28471	406483	441599	6661	212655
2005	...	15477	5089	28301	247514	481851	9164	237353
2006	...	15472	5938	10774	285844	445977	6723	274859
2007	...	10042	6408	15440	321890	472401	18019	279585
2008	...	13627	5673	19425	334585	434689	19409	275133
2009	...	16828	6878	26446	388635	400816	34004	310139
2010	...	12545	6250	26405	358254	431352	38946	300213
2011	7	16307	6028	28785	397442	369726	59611	231570
2012	18	14978	7273	38983	443316	397608	74108	290293
2013	175	12782	6695	30755	526236	378875	77782	245372
2014	94	13663	7175	42710	482917	355845	114156	292011
2015	21	13085	7403	61207	432078	334108	142623	289434
2016	16	14256	6666	77420	525633	304670	171089	299173
2017	...	17145	6350	89848	470567	303406	159386	265539
2018	...	13692	7073	125048	526732	323677	194789	289323
2019	...	14421	7373	170072	536221	300724	235570	344669
2020	...	12438	6315	172408	514687	288494	199432	277266
2021	...	9885	7745	153748	546946	323624	196070	255220
2022	...	10432	8541	165000	513448	247142	207732	254021
2023	...	9314	9650	154116	512006	282436	253689	265935
2024	...	13787	10157	198257	514703	306255	273833	307497
2025	...	10007	9915	159925	496309	216616	256982	214711

Table 6: Total catches (tonnes) of albacore, bigeye, skipjack and yellowfin in the WCPFC Statistical Area by fishing nation, territory or entity (*continued*)

YEAR	MARSHALL IS	MEXICO	NAURU	NEW ZEALAND	NEW CALEDONIA	NIUE	PALAU	PHILIPPINES
1970	...	...	...	50	...	...	8082	52000
1971	...	...	...	...	...	...	2143	57200
1972	...	...	...	268	...	...	1519	60700
1973	...	...	...	484	...	...	2350	70900
1974	...	...	...	899	...	...	6808	81187
1975	...	...	...	647	...	...	6269	84450
1976	...	...	...	25	...	...	5323	73653
1977	...	...	...	621	...	...	4012	118149
1978	...	...	...	1701	...	...	9694	87319
1979	...	...	...	830	...	...	5688	94309
1980	...	...	...	1519	...	...	6576	77505
1981	...	...	...	2111	229	...	9411	94616
1982	...	...	...	2436	868	...	4053	104047
1983	...	468	...	6564	461	...	...	118529
1984	...	6601	...	7005	150	...	...	105217
1985	...	...	...	5713	281	...	97	137308
1986	...	...	...	6793	367	...	131	145098
1987	...	...	...	5035	1102	...	161	141461
1988	...	...	...	3923	1092	...	157	124785
1989	...	...	...	10323	871	...	77	151125
1990	...	...	...	7120	1730	...	88	202215
1991	...	...	...	7765	1536	...	...	221816
1992	9	...	...	4524	1092	...	213	165653
1993	137	...	...	4415	1294	...	206	134922
1994	48	...	...	8513	1355	...	184	172556
1995	22	...	...	8147	1274	...	100	198613
1996	...	...	...	10194	1201	...	100	205003
1997	...	...	...	10451	977	...	107	208767
1998	...	...	...	15154	1543	...	100	235585
1999	...	...	...	10141	1616	...	100	226318
2000	7560	...	11	18918	1662	...	240	234519
2001	35774	...	13	17533	1718	...	62	210785
2002	38952	...	7	38573	1926	...	4	234060
2003	37875	...	20	30614	2007	...	20	291833
2004	46676	...	3	33886	2189	6	35	302112
2005	56165	...	...	27917	2114	105	...	306838
2006	42349	...	...	30823	1807	286	...	334610
2007	59410	...	...	38969	1770	306	...	381050
2008	33014	...	3	33878	1993	435	...	420526
2009	43974	...	8	30618	2187	189	...	328048
2010	57225	...	4	26950	2488	110	...	285593
2011	90544	...	11	25313	2362	...	...	193915
2012	74060	...	11	23527	2337	...	...	233387
2013	77769	...	19	27688	2314	...	...	229394
2014	75896	...	19	22907	2429	...	...	287189
2015	86870	...	19	21332	2504	...	...	247960
2016	62211	...	19	13701	2361	...	...	215076
2017	67010	...	19	10308	2382	...	2507	200020
2018	75307	...	8898	9483	2280	...	2942	153969
2019	98337	...	33257	12730	2750	...	2509	159854
2020	84773	...	97422	9746	2468	...	1	216236
2021	91073	...	123153	8507	2469	3	33	177348
2022	88704	...	116959	3449	2824	2	24	147487
2023	70165	...	90419	1208	2330	4	8	159555
2024	95084	...	87077	2313	2802	15	8	201352
2025	73645	...	88878	1353	2276	10	...	230347

Table 6: Total catches (tonnes) of albacore, bigeye, skipjack and yellowfin in the WCPFC Statistical Area by fishing nation, territory or entity (*continued*)

YEAR	PNG	RUSSIA/USSR	SAMOA	SENEGAL	SOLOMON IS	CHINESE TAIPEI	TOKELAU	TONGA
1970	2428	...	...	...	...	33887	...	...
1971	16974	...	...	...	4711	42640	...	...
1972	13130	...	...	...	7905	48612	...	...
1973	28216	...	...	...	6624	51807	...	...
1974	41630	...	...	...	10332	37501	...	...
1975	17369	...	...	...	7094	43804	...	...
1976	32921	...	...	...	15763	43546	...	...
1977	24115	...	...	...	12202	50858	...	...
1978	48859	...	...	...	18353	46606	...	...
1979	26857	...	...	...	24289	43450	...	...
1980	33994	...	...	...	23241	48323	...	...
1981	31412	...	...	...	22832	37900	...	...
1982	...	...	...	...	20071	32644	...	205
1983	...	...	...	...	33432	44459	...	208
1984	2744	...	...	...	35615	56406	...	218
1985	9300	2111	...	...	29997	55987	...	233
1986	...	4175	...	...	42249	65658	...	252
1987	...	8995	...	...	29438	87072	...	299
1988	...	6189	...	...	40513	117865	...	276
1989	...	4935	...	...	34262	135124	...	235
1990	...	2126	...	...	26613	164641	...	192
1991	...	3715	...	...	46888	213007	...	197
1992	...	2126	...	...	30559	271051	...	225
1993	8	8714	300	...	28006	207230	...	329
1994	1381	6722	736	...	33924	223590	...	411
1995	12701	...	2151	...	49666	228798	...	461
1996	10572	...	2375	...	38697	226436	...	579
1997	19400	...	5498	...	47442	217026	...	663
1998	50727	...	6820	...	48379	305354	...	833
1999	38980	...	5790	...	45661	251034	...	1084
2000	68818	...	5389	...	12929	279197	...	1161
2001	92806	...	5864	...	17217	285281	...	1733
2002	124705	...	4927	...	18537	318298	8	1672
2003	167153	...	2944	...	26365	258537	3	971
2004	225440	...	1967	...	24904	260646	3	388
2005	240990	...	1626	6	20023	244350	6	629
2006	242312	...	2564	15	29462	255613	6	759
2007	265200	...	3559	6	21244	276957	8	861
2008	233350	...	2796	...	17377	247300	8	592
2009	215964	...	3422	...	17883	242295	12	271
2010	208253	...	3090	...	26907	256577	4	128
2011	178992	...	1932	...	28233	229095	4	224
2012	240055	...	2353	...	28635	247237	229	171
2013	221889	...	2022	...	26435	260445	177	147
2014	236824	...	1102	...	62034	275355	86	250
2015	215765	...	1160	...	61580	233757	179	357
2016	302693	...	1273	...	61064	236116	179	400
2017	308490	...	3230	...	46766	225372	67	435
2018	313871	...	2191	...	61640	241993	55	262
2019	267348	...	3532	...	67317	289446	67	233
2020	233679	...	2334	...	39477	191592	51	182
2021	200006	...	1563	...	50559	250601	51	235
2022	218846	...	1990	...	48981	255707	19	384
2023	218239	...	2881	...	41180	212839	50	236
2024	318146	...	565	...	68859	273335	77	218
2025	323061	...	279	...	59704	147559	42	167

Table 6: Total catches (tonnes) of albacore, bigeye, skipjack and yellowfin in the WCPFC Statistical Area by fishing nation, territory or entity (*continued*)

YEAR	TUVALU	USA	VANUATU	VIETNAM	WALLIS AND FUTUNA IS	EASTERN PACIFIC NEI	TOTAL
1970	...	493	...	...	...	...	457407
1971	...	437	...	...	...	...	478567
1972	...	419	...	...	...	...	520785
1973	...	307	...	...	...	...	637274
1974	...	347	...	...	...	...	655714
1975	...	310	...	...	...	...	583712
1976	...	1071	...	...	...	...	726017
1977	...	1359	...	...	...	672	754105
1978	...	1477	...	...	...	926	804352
1979	...	11852	...	...	...	734	771621
1980	...	13483	...	...	...	114	837342
1981	...	40495	...	...	...	98	809226
1982	216	75494	...	...	...	75	862178
1983	337	181592	...	...	...	2167	1070497
1984	540	162380	...	...	...	10188	1161522
1985	4	110031	...	...	...	1221	1016006
1986	390	123517	...	...	...	...	1154714
1987	632	145073	...	...	...	405	1156355
1988	1090	122380	...	...	...	...	1294647
1989	149	148339	...	...	...	...	1321368
1990	90	171301	...	...	...	...	1443219
1991	29	225040	...	...	...	...	1669644
1992	8	209243	...	...	...	...	1613705
1993	...	203518	...	...	...	...	1484379
1994	...	215683	819	...	...	...	1625994
1995	...	176126	7276	...	...	211	1634856
1996	...	158218	11498	...	...	642	1639027
1997	...	154149	26164	...	...	1776	1681190
1998	...	184278	39423	...	...	2934	2065112
1999	...	191739	46161	...	...	1910	1851836
2000	...	135410	38115	33632	...	2925	1973137
2001	...	128503	11966	35400	...	510	1885003
2002	...	136189	28289	37683	...	244	2071923
2003	...	101004	28733	37458	...	2600	2102118
2004	...	79395	66860	50521	...	2014	2275378
2005	19	97870	88918	52409	...	709	2244169
2006	12	81165	76470	52573	...	...	2303782
2007	26	103576	82759	54210	...	...	2534648
2008	22	221185	48179	49903	...	...	2579299
2009	4456	292702	53301	44241	...	...	2632852
2010	10582	256977	39894	41665	...	...	2527593
2011	10805	214924	35125	49584	13	...	2363489
2012	16469	272718	40569	65556	...	...	2682296
2013	11896	265119	41198	78631	9	...	2729688
2014	6355	323264	32391	80842	7	...	2905961
2015	5129	249172	27781	89063	6	...	2661017
2016	6677	212678	15754	123076	7	...	2720844
2017	6446	177228	19194	112626	5	...	2590886
2018	11788	208919	24326	120535	11	...	2815971
2019	7348	177462	45107	109315	19	...	2973400
2020	10478	148665	55944	95540	13	...	2731901
2021	33907	61677	59011	89589	13	...	2717081
2022	41769	67432	76214	97615	4	...	2677051
2023	47924	84506	60135	97145	4	...	2685724
2024	44374	75683	34842	97613	...	...	3060761
2025	51213	58962	22106	93028	0	...	2588945

Table 7: Total catches (tonnes) of albacore in the Pacific Ocean

Year	South Pacific Ocean					North Pacific Ocean					Total
	Longline	Pole-and-line	Purse seine	Other	Subtotal	Longline	Pole-and-line	Purse seine	Other	Subtotal	
1970	34775	100	50	...	34925	19229	28801	21422	1656	71108	106033
1971	38530	100	...	...	38630	14982	55422	22272	2436	95112	133742
1972	39131	122	268	...	39521	19025	64341	27521	1659	112546	152067
1973	46705	141	484	...	47330	17030	71044	17053	2006	107133	154463
1974	33039	112	898	...	34049	14047	78353	21509	1384	115293	149342
1975	22849	105	646	...	23600	14547	55395	19043	1219	90204	113804
1976	28957	100	25	...	29082	18510	88036	16183	3217	125946	155028
1977	38019	100	621	...	38740	17684	33431	10022	2264	63401	102141
1978	32890	100	1686	...	34676	13851	60827	16636	8064	99378	134054
1979	26162	100	814	...	27076	14738	44965	7302	4211	71216	98292
1980	30972	101	1468	...	32541	15635	47124	7768	4707	75234	107775
1981	32694	...	2085	5	34784	19466	28174	12837	11526	72003	106787
1982	28347	1	2434	6	30788	18838	30039	6713	13963	69553	100341
1983	24309	...	744	39	25092	16586	21705	9584	7676	55551	80643
1984	20340	2	2773	1589	24704	16992	27043	9354	18670	72059	96763
1985	27138	...	3253	1937	32328	16682	22212	6471	14947	60312	92640
1986	32641	...	2003	1946	36590	14444	16528	4738	10938	46648	83238
1987	21979	9	2134	930	25052	15608	19240	2870	11509	49227	74279
1988	28288	...	4296	5283	37867	15795	6814	4367	18968	45944	83811
1989	18738	...	8370	21968	49076	14624	8683	2000	19986	45293	94369
1990	21304	245	6975	7538	36062	16615	8647	2905	26159	54326	90388
1991	26292	14	7805	1489	35600	18050	7103	1984	10798	37935	73535
1992	32014	11	6578	65	38668	19991	13888	4934	16580	55393	94061
1993	30998	74	4296	70	35438	31148	12809	6748	4112	54817	90255
1994	34998	67	7164	89	42318	30838	26391	13134	3486	73849	116167
1995	30508	139	7716	104	38467	37252	21061	10758	1725	70796	109263
1996	26763	30	7410	156	34359	42038	20296	21849	1070	85253	119612
1997	34802	21	4679	133	39635	48433	32323	18674	2736	102166	141801
1998	44333	36	6280	85	50734	48334	23032	20074	3237	94677	145411
1999	37124	138	3447	74	40783	50240	50529	13853	11155	125777	166560
2000	43508	102	6455	139	50204	43457	21641	15245	4985	85328	135532
2001	60201	37	5253	199	65690	38918	29587	16738	3002	88245	153935
2002	73148	18	4661	150	77977	35775	48843	16323	6219	107160	185137
2003	59364	12	5984	130	65490	34877	36180	21891	3264	96212	161702
2004	60830	110	4614	123	65677	30672	32484	22258	9131	94545	160222
2005	63347	29	3503	137	67016	32810	16216	14073	3352	66451	133467
2006	64540	29	2884	188	67641	35779	15429	18932	1231	71371	139012
2007	58108	17	2014	60	60199	31984	37789	18649	6532	94954	155153
2008	59903	12	3502	160	63577	28478	19060	17902	2953	68393	131970
2009	82425	21	2031	211	84688	29046	33390	19170	2954	84560	169248
2010	89813	14	2139	190	92156	28373	19561	19751	1043	68728	160884
2011	63416	30	3190	233	66869	30809	26704	16899	1263	75675	142544
2012	84486	41	2962	248	87737	35534	33757	17259	5175	91725	179462
2013	84482	26	3226	248	87982	32245	33576	17711	3419	86951	174933
2014	80144	26	2403	248	82821	28220	29433	18350	3512	79515	162336
2015	80720	24	2581	263	83588	29859	21294	16190	2576	69919	153507
2016	73237	40	2137	333	75747	22533	14442	13749	3717	54441	130188
2017	91868	14	2418	199	94499	25009	20893	9316	2122	57340	151839
2018	80231	16	2684	380	83311	20837	17914	10523	3572	52846	136157
2019	76602	68	3507	263	80440	23400	8508	10712	5230	47850	128290
2020	69236	32	4733	331	74332	19439	36638	10689	2368	69134	143466
2021	67849	350	4068	342	72609	29414	11136	7512	1594	49656	122265
2022	86868	65	3777	270	90980	19014	11136	13148	1320	44618	135598
2023	67023	17	1192	678	68910	23793	14006	5222	5703	48724	117634
2024	72631	...	1485	735	74851	26487	4185	8627	5138	44437	119288
2025	61004	...	1223	1	62228	25067	5052	10566	2556	43241	105469

Table 8: Total catches (tonnes) of bigeye in the Pacific Ocean

Year	Western Pacific Ocean					Eastern Pacific Ocean					Total
	Longline	Pole-and-line	Purse seine	Other	Subtotal	Longline	Pole-and-line	Purse seine	Other	Subtotal	
1970	34348	3178	591	2968	41085	33341	...	2411	...	35752	76837
1971	36798	1862	678	3243	42581	29804	75	4359	18	34256	76837
1972	49334	1762	671	3690	55457	36128	126	3971	...	40225	95682
1973	40285	1258	770	4449	46762	50777	236	3342	...	54355	101117
1974	41787	1039	1079	4987	48892	36961	...	1554	...	38515	87407
1975	57623	1334	1280	5212	65449	41733	36	6574	...	48343	113792
1976	68514	3423	2008	4354	78299	54290	75	17212	7	71584	149883
1977	66249	3325	2693	5954	78221	74086	2	11161	...	85249	163470
1978	50502	3337	2932	4331	61102	70659	...	18539	...	89198	150300
1979	57319	2540	3214	4966	68039	55435	...	12097	1	67533	135572
1980	57233	2916	3816	4086	68051	64335	...	21938	130	86403	154454
1981	42331	3382	11756	4624	62093	53416	...	14921	7	68344	130437
1982	45896	4993	19017	4142	74048	53365	42	6939	3	60349	134397
1983	42453	5077	26764	4704	78998	60043	39	4575	37	64694	143692
1984	47516	4557	27068	5047	84188	46394	2	8861	11	55268	139456
1985	52454	5529	20175	6175	84333	66325	2	6056	15	72398	156731
1986	47926	4133	30112	6346	88517	102425	...	2686	74	105185	193702
1987	60147	4602	34993	5552	105294	100121	...	1177	49	101347	206641
1988	50701	5890	29255	6803	92649	72758	5	1535	15	74313	166962
1989	54773	6131	32473	7447	100824	70963	...	2030	1	72994	173818
1990	66946	5985	43260	8121	124312	98871	...	5921	59	104851	229163
1991	48873	3929	45577	9346	107725	104195	31	4870	25	109121	216846
1992	64017	4055	56923	6200	131195	84808	...	7179	13	92000	223195
1993	58343	4505	44902	5669	113419	72498	...	9657	35	82190	195609
1994	68327	5251	43224	7822	124624	71360	...	34899	806	107065	231689
1995	58830	6228	36918	8409	110385	58269	...	45321	1369	104959	215344
1996	49951	7940	38923	10354	107168	46958	...	61311	748	109017	216185
1997	60995	6563	58009	7928	133495	52580	...	64272	20	116872	250367
1998	76232	6405	60229	9549	152415	46375	...	44129	628	91132	243547
1999	67967	5856	79640	9061	162524	36450	...	51158	538	88146	250670
2000	64810	6838	66047	10399	148094	47605	...	94640	253	142498	290592
2001	65687	5905	53428	9439	134459	68755	...	61156	19	129930	264389
2002	81493	6109	60372	9984	157958	74424	...	57440	12	131876	289834
2003	70567	5296	56228	11380	143471	59776	...	54174	21	113971	257442
2004	87771	9238	72798	12792	182599	43483	...	67592	194	111269	293868
2005	70806	6851	71348	5743	154748	40694	...	67895	25	108614	263362
2006	78879	9781	70305	6421	165386	31771	...	83837	40	115648	281034
2007	76873	7296	74094	7102	165365	29876	...	63451	44	93371	258736
2008	77414	9204	78273	6426	171317	26207	...	75028	28	101263	272580
2009	76418	7916	79569	5391	169294	31422	...	76800	15	108237	277531
2010	64218	7027	64227	4324	139796	37086	...	57753	1804	96643	236439
2011	69824	5655	86789	5851	168119	32318	...	56512	...	88830	256949
2012	75054	3932	75167	13092	167245	35911	...	66020	8	101939	269184
2013	55711	5005	81808	12259	154783	36081	...	52524	17	88622	243405
2014	69464	4712	79563	15307	169046	35355	...	54495	17	89867	258913
2015	66671	5686	58410	14942	145709	41709	...	62913	21	104643	250352
2016	57853	3931	72889	21822	156495	35656	...	56731	22	92409	248904
2017	51631	2263	65374	11265	130533	35650	...	66973	42	102665	233198
2018	62080	4163	75370	11331	152944	29786	...	64522	18	94326	247270
2019	63727	1512	51050	14835	131124	27786	...	69224	18	97028	228152
2020	49935	1771	66834	21376	139915	25964	1	78784	44	104793	244708
2021	48556	2122	63205	20637	134520	21927	...	58170	10	80107	214627
2022	49948	2037	61260	25472	138717	21118	...	46974	123	68215	206932
2023	51363	3768	51359	32727	139217	24607	...	42365	174	67146	206363
2024	48464	2949	43397	44390	139199	21084	...	34057	25	55166	194365
2025	37037	1815	65509	38303	142664	21084	...	34057	25	55166	197830

Table 9: Total catches (tonnes) of skipjack the in Pacific Ocean

Year	Western Pacific Ocean					Eastern Pacific Ocean					Total
	Longline	Pole-and-line	Purse seine	Other	Subtotal	Longline	Pole-and-line	Purse seine	Other	Subtotal	
1970	1260	197873	7670	35215	242018	164	7470	47466	7234	62334	304352
1971	1440	180945	13873	32429	228687	187	11679	94502	6702	113070	341757
1972	1524	172827	18343	45368	238062	242	6556	29804	1144	37746	275808
1973	1838	253217	19537	54435	329027	207	9135	39247	638	49227	378254
1974	2088	289202	11209	54022	356521	95	7629	79418	510	87652	444173
1975	1893	218271	13259	55019	288442	94	13848	120358	526	134826	423268
1976	2056	276582	22077	56107	356822	131	11256	124957	705	137049	493871
1977	3102	294641	32700	71240	401683	112	7522	84603	1960	94197	495880
1978	3219	331401	32176	81229	448025	61	6047	172294	1324	179726	627751
1979	2215	285859	54667	66142	408883	33	6346	133695	1462	141536	550419
1980	630	333597	76108	38296	448631	26	5225	130912	1965	138128	586759
1981	754	296065	85153	44241	426213	20	5906	119165	930	126021	552234
1982	970	264726	145814	48102	459612	28	3760	100499	410	104697	564309
1983	2143	298928	278721	49660	629452	28	4387	56851	737	62003	691455
1984	867	366811	287899	48408	703985	32	2884	59859	868	63643	767628
1985	1100	238932	253771	53906	547709	44	946	50829	227	52046	599755
1986	911	322665	301300	64965	689841	58	1921	65634	190	67803	757644
1987	2320	252142	325570	58702	638734	37	2233	64019	214	66503	705237
1988	1930	295325	434004	58577	789836	26	4325	87113	689	92153	881989
1989	2502	275088	413702	58681	749973	28	2940	94934	1047	98949	848922
1990	358	211573	503247	94759	809937	41	823	74369	1915	77148	887085
1991	882	259778	672760	91725	1025145	36	1717	62228	1945	65926	1091071
1992	431	218765	617897	91057	928150	24	1957	84283	1054	87318	1015468
1993	569	255152	530677	78057	864455	61	3772	83830	2317	89980	954435
1994	353	209636	652327	77192	939508	73	3240	70126	804	74243	1013751
1995	572	247744	638521	90641	977478	77	5253	127047	1988	134365	1111843
1996	370	242486	651096	105749	999701	52	2555	103973	1313	107893	1107594
1997	497	236999	606523	95478	939497	135	3260	153456	231	157082	1096579
1998	1949	266772	865409	110002	1244132	294	1684	140631	531	143140	1387272
1999	1445	255330	707267	106238	1070280	201	2044	261565	1594	265404	1335684
2000	506	264407	798648	130578	1194139	68	231	204307	67	204673	1398812
2001	1197	212668	774898	111951	1100714	1214	448	143561	34	145257	1245971
2002	836	207488	931138	114172	1253634	261	616	153303	119	154299	1407933
2003	1130	238179	879570	126276	1245155	634	638	274529	2777	278578	1523733
2004	1276	249936	950372	153181	1354765	713	528	198664	1105	201010	1555775
2005	1021	216715	1054977	145392	1418105	231	1300	263229	1780	266540	1684645
2006	1450	208220	1108447	161249	1479366	224	435	296269	986	297914	1777280
2007	1136	212720	1255708	193789	1663353	238	276	208296	1065	209875	1873228
2008	773	218070	1227821	202403	1649067	1185	501	296603	1163	299452	1948519
2009	1083	200692	1385705	173792	1761272	1584	151	230527	1112	233374	1994646
2010	1003	222948	1293265	162999	1680215	1815	47	147192	2964	152018	1832233
2011	1085	206542	1175765	153414	1536806	1385	24	276035	851	278295	1815101
2012	1899	170234	1372252	187559	1731944	2381	303	266215	1040	269939	2001883
2013	1062	168856	1467028	194467	1831413	2027	167	272500	774	275468	2106881
2014	1383	148452	1617320	217955	1985110	195	167	261977	774	263113	2248223
2015	1821	151156	1389776	245792	1788545	188	1	328907	1256	330352	2118897
2016	5562	156503	1378064	251244	1791373	213	...	337562	717	338492	2129865
2017	2486	123308	1269149	220617	1615560	186	...	324759	879	325824	1941384
2018	3971	183851	1449575	205989	1843386	1221	...	288820	407	290448	2133834
2019	5037	158161	1703368	177681	2044247	263	...	347405	408	348076	2392323
2020	1889	159398	1400663	153021	1714971	268	2	295961	362	296593	2011564
2021	2298	165435	1408662	149786	1726181	225	...	326524	44	326793	2052974
2022	1962	130147	1499441	144272	1775822	200	...	296790	85	297075	2072897
2023	2153	110418	1379859	185052	1677481	218	...	388885	130	389233	2066714
2024	4999	107460	1730612	215970	2059040	383	...	640671	833	641887	2700927
2025	4432	87286	1359396	208037	1659152	383	...	640671	833	641887	2301039

Table 10: Total catches (tonnes) of yellowfin in the Pacific Ocean

Year	Western Pacific Ocean					Eastern Pacific Ocean					Total
	Longline	Pole-and-line	Purse seine	Other	Subtotal	Longline	Pole-and-line	Purse seine	Other	Subtotal	
1970	55481	4606	7644	30933	98664	12643	4260	139385	4850	161138	259802
1971	56927	5248	9058	32894	104127	8013	5300	104863	2482	120658	224785
1972	60251	7465	9739	37506	114961	16859	6060	164297	1060	188276	303237
1973	61818	7458	14609	43828	127713	11697	3933	194200	661	210491	338204
1974	57490	6582	17098	49441	130611	7190	8188	191626	1230	208234	338845
1975	68416	7801	12987	51029	140233	10640	5629	183028	567	199864	340097
1976	76363	17186	15576	42766	151891	15632	3280	215108	358	234378	386269
1977	92680	15257	17430	58070	183437	12355	1841	184922	248	199366	382803
1978	108428	12767	15818	39401	176414	10188	3888	158801	1103	173980	350394
1979	104932	11638	32097	49565	198232	11473	4789	170650	212	187124	385356
1980	122611	15142	36502	43435	217690	13477	1481	143042	862	158862	376552
1981	95574	22044	61398	47992	227008	7999	1477	168234	800	178510	405518
1982	85175	17123	90099	42854	235251	10961	1538	114755	280	127534	362785
1983	87734	17184	136317	48207	289442	10895	4007	83929	849	99680	389122
1984	74210	17633	143930	54279	290052	10345	2991	135785	344	149465	439517
1985	77674	22717	134057	63398	297846	13198	1070	211459	212	225939	523785
1986	66594	17970	141884	65429	291877	22808	2537	260512	214	286071	577948
1987	72687	19044	182212	59994	333937	18911	5107	262008	138	286164	620101
1988	84257	20566	144529	71654	321006	14660	3723	277293	752	296428	617434
1989	69921	22133	215964	75487	383505	17032	4145	277996	263	299436	682941
1990	74842	20769	247028	86916	429555	34633	2676	263253	960	301522	731077
1991	58565	19182	285775	96967	460489	30899	2856	231257	958	265970	726459
1992	74428	23043	296814	62224	456509	18646	3789	228121	1958	252514	709023
1993	69372	20486	267646	60594	418098	24009	4951	219492	3034	251486	669584
1994	76880	21378	273986	76978	449222	30026	3625	208408	1487	243546	692768
1995	85200	23209	250865	83531	442805	20596	1268	215434	2066	239364	682169
1996	88218	30551	205833	101067	425669	16608	3762	238607	1639	260616	686285
1997	77963	22845	293618	86593	481019	22163	4418	244878	600	272059	753078
1998	76122	27506	327798	105419	536845	15336	5085	253959	1529	275909	812754
1999	68028	26787	274611	105222	474648	11682	1783	281920	2706	298091	772739
2000	90036	26957	276027	113008	506028	23855	2431	255231	1109	282626	788654
2001	88667	24443	289617	101774	504501	29608	3916	382702	520	416746	921247
2002	89203	24133	268299	108360	489995	25531	950	412507	549	439537	929532
2003	89424	24304	324439	125759	563926	25174	470	381107	1145	407896	971822
2004	99416	30640	323676	142156	595888	18779	1884	269597	627	290887	886775
2005	82191	27007	356997	85627	551822	11946	1821	268102	1852	283721	835543
2006	78298	23544	341815	93419	537076	10209	686	166629	1458	178982	716058
2007	78566	26460	351736	109168	565930	8065	894	170016	1439	180414	746344
2008	82927	22639	429564	109235	644365	9820	812	185057	941	196630	840995
2009	97649	23859	333339	104067	558914	10444	709	236771	995	248919	807833
2010	94964	20077	349663	99903	564607	8338	460	251008	2641	262447	827054
2011	95619	36772	311627	86928	530946	8048	276	206851	806	215981	746927
2012	84971	34638	399278	106810	625697	12953	400	198017	1236	212606	838303
2013	75106	21834	370704	110823	578467	10781	754	220038	865	232438	810905
2014	98011	23982	379315	116954	618262	8649	754	241158	865	251426	869688
2015	100726	35580	314001	138821	589128	10621	15	245727	3583	259946	849074
2016	86416	23234	406417	142045	658112	9803	5	242118	2876	254802	912914
2017	80829	24793	495755	103251	704628	10640	4	210981	2685	224310	928938
2018	92329	26052	379640	197551	695572	12573	...	238981	1412	252966	948538
2019	99340	17583	343774	222007	682704	11917	...	228313	1397	241627	924331
2020	69712	30486	407595	228590	736383	11583	3	218749	772	231107	967490
2021	70952	20835	406375	252770	750932	9478	...	253416	704	263598	1014530
2022	82362	17537	330340	221433	651672	6716	...	291660	153	298529	950201
2023	80406	15701	420909	224677	741693	7164	...	297981	582	305727	1047420
2024	83017	15011	357013	259992	715033	12734	...	293770	836	307340	1022373
2025	65584	9434	358912	229826	663757	12734	...	293770	836	307340	971097

Table 11: Total catches of albacore, bigeye, skipjack and yellowfin in the Western Pacific Ocean

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	71496	16	41085	9	242018	53	98664	22	453263
1971	96125	20	42581	9	228687	48	104127	22	471520
1972	106697	21	55457	11	238062	46	114961	22	515177
1973	129538	20	46762	7	329027	52	127713	20	633040
1974	112827	17	48892	8	356521	55	130611	20	648851
1975	83864	15	65449	11	288442	50	140233	24	577988
1976	131620	18	78299	11	356822	50	151891	21	718632
1977	79436	11	78221	11	401683	54	183437	25	742777
1978	105771	13	61102	8	448025	57	176414	22	791312
1979	84878	11	68039	9	408883	54	198232	26	760032
1980	94123	11	68051	8	448631	54	217690	26	828495
1981	86385	11	62093	8	426213	53	227008	28	801699
1982	86847	10	74048	9	459612	54	235251	27	855758
1983	64112	6	78998	7	629452	59	289442	27	1062004
1984	73452	6	84188	7	703985	61	290052	25	1151677
1985	76034	8	84333	8	547709	54	297846	30	1005922
1986	71045	6	88517	8	689841	60	291877	26	1141280
1987	60625	5	105294	9	638734	56	333937	29	1138590
1988	62279	5	92649	7	789836	62	321006	25	1265770
1989	69949	5	100824	8	749973	58	383505	29	1304251
1990	60989	4	124312	9	809937	57	429555	30	1424793
1991	56449	3	107725	7	1025145	62	460489	28	1649808
1992	62483	4	131195	8	928150	59	456509	29	1578337
1993	71728	5	113419	8	864455	59	418098	28	1467700
1994	91696	6	124624	8	939508	59	449222	28	1605050
1995	89851	6	110385	7	977478	60	442805	27	1620519
1996	88874	5	107168	7	999701	62	425669	26	1621412
1997	109898	7	133495	8	939497	56	481019	29	1663909
1998	107480	5	152415	7	1244132	61	536845	26	2040872
1999	128067	7	162524	9	1070280	58	474648	26	1835519
2000	98546	5	148094	8	1194139	61	506028	26	1946807
2001	115930	6	134459	7	1100714	59	504501	27	1855604
2002	142087	7	157958	8	1253634	61	489995	24	2043674
2003	111800	5	143471	7	1245155	60	563926	27	2064352
2004	116662	5	182599	8	1354765	60	595888	26	2249914
2005	103287	5	154748	7	1418105	64	551822	25	2227962
2006	103061	5	165386	7	1479366	65	537076	24	2284889
2007	122312	5	165365	7	1663353	66	565930	22	2516960
2008	100984	4	171317	7	1649067	64	644365	25	2565733
2009	130894	5	169294	6	1761272	67	558914	21	2620374
2010	120316	5	139796	6	1680215	67	564607	23	2504934
2011	107845	5	168119	7	1536806	66	530946	23	2343716
2012	136613	5	167245	6	1731944	65	625697	24	2661499
2013	128595	5	154783	6	1831413	68	578467	21	2693258
2014	113107	4	169046	6	1985110	69	618262	21	2885525
2015	106820	4	145709	6	1788545	68	589128	22	2630202
2016	87753	3	156495	6	1791373	67	658112	24	2693733
2017	117132	5	130533	5	1615560	63	704628	27	2567853
2018	101333	4	152944	5	1843386	66	695572	25	2793234
2019	94683	3	131124	4	2044247	69	682704	23	2952758
2020	119066	4	139915	5	1714971	63	736383	27	2710335
2021	79689	3	134520	5	1726181	64	750932	28	2691322
2022	83592	3	138717	5	1775822	67	651672	25	2649804
2023	97005	4	139217	5	1677481	63	741693	28	2655396
2024	100333	3	139199	5	2059040	68	715033	24	3013605
2025	58818	2	142664	6	1659152	66	663757	26	2524391

Table 12: Total catches of albacore, bigeye, skipjack and yellowfin in the Eastern Pacific Ocean

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	32834	11	35752	12	62334	21	161138	55	292058
1971	31686	11	34256	11	113070	38	120658	40	299670
1972	34890	12	40225	13	37746	13	188276	63	301137
1973	22607	7	54355	16	49227	15	210491	63	336680
1974	29511	8	38515	11	87652	24	208234	57	363912
1975	24202	6	48343	12	134826	33	199864	49	407235
1976	22856	5	71584	15	137049	29	234378	50	465867
1977	24024	6	85249	21	94197	23	199366	49	402836
1978	31108	7	89198	19	179726	38	173980	37	474012
1979	10953	3	67533	17	141536	35	187124	46	407146
1980	11569	3	86403	22	138128	35	158862	40	394962
1981	20283	5	68344	17	126021	32	178510	45	393158
1982	12522	4	60349	20	104697	34	127534	42	305102
1983	15729	6	64694	27	62003	26	99680	41	242106
1984	21857	8	55268	19	63643	22	149465	51	290233
1985	14841	4	72398	20	52046	14	225939	62	365224
1986	11284	2	105185	22	67803	14	286071	61	470343
1987	12977	3	101347	22	66503	14	286164	61	466991
1988	15771	3	74313	16	92153	19	296428	62	478665
1989	9501	2	72994	15	98949	21	299436	62	480880
1990	10850	2	104851	21	77148	16	301522	61	494371
1991	11481	3	109121	24	65926	15	265970	59	452498
1992	23075	5	92000	20	87318	19	252514	56	454907
1993	15605	4	82190	19	89980	20	251486	57	439261
1994	20618	5	107065	24	74243	17	243546	55	445472
1995	14075	3	104959	21	134365	27	239364	49	492763
1996	16112	3	109017	22	107893	22	260616	53	493638
1997	17279	3	116872	21	157082	28	272059	48	563292
1998	25913	5	91132	17	143140	27	275909	51	536094
1999	26464	4	88146	13	265404	39	298091	44	678105
2000	23275	4	142498	22	204673	31	282626	43	653072
2001	33336	5	129930	18	145257	20	416746	57	725269
2002	30154	4	131876	17	154299	20	439537	58	755866
2003	45538	5	113971	13	278578	33	407896	48	845983
2004	40834	6	111269	17	201010	31	290887	45	644000
2005	25156	4	108614	16	266540	39	283721	41	684031
2006	33096	5	115648	18	297914	48	178982	29	625640
2007	31204	6	93371	18	209875	41	180414	35	514864
2008	26882	4	101263	16	299452	48	196630	31	624227
2009	31504	5	108237	17	233374	38	248919	40	622034
2010	34465	6	96643	18	152018	28	262447	48	545573
2011	33260	5	88830	14	278295	45	215981	35	616366
2012	42309	7	101939	16	269939	43	212606	34	626793
2013	43934	7	88622	14	275468	43	232438	36	640462
2014	47768	7	89867	14	263113	40	251426	39	652174
2015	46080	6	104643	14	330352	45	259946	35	741021
2016	41362	6	92409	13	338492	47	254802	35	727065
2017	36055	5	102665	15	325824	47	224310	33	688854
2018	36902	5	94326	14	290448	43	252966	37	674642
2019	32709	5	97028	13	348076	48	241627	34	719440
2020	37836	6	104793	16	296593	44	231107	34	670329
2021	43518	6	80107	11	326793	46	263598	37	714016
2022	54290	8	68215	9	297075	41	298529	42	718109
2023	38841	5	67146	8	389233	49	305727	38	800947
2024	48912	5	55166	5	641887	61	307340	29	1053305
2025	48912	5	55166	5	641887	61	307340	29	1053305

Table 13: Total catches of albacore, bigeye, skipjack and yellowfin in the Pacific Ocean

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	106033	14	76837	10	304352	41	259802	35	747024
1971	133742	17	76837	10	341757	44	224785	29	777121
1972	152067	18	95682	12	275808	33	303237	37	826794
1973	154463	16	101117	10	378254	39	338204	35	972038
1974	149342	15	87407	9	444173	44	338845	33	1019767
1975	113804	11	113792	11	423268	43	340097	34	990961
1976	155028	13	149883	13	493871	42	386269	33	1185051
1977	102141	9	163470	14	495880	43	382803	33	1144294
1978	134054	11	150300	12	627751	50	350394	28	1262499
1979	98292	8	135572	12	550419	47	385356	33	1169639
1980	107775	9	154454	13	586759	48	376552	31	1225540
1981	106787	9	130437	11	552234	46	405518	34	1194976
1982	100341	9	134397	12	564309	49	362785	31	1161832
1983	80643	6	143692	11	691455	53	389122	30	1304912
1984	96763	7	139456	10	767628	53	439517	30	1443364
1985	92640	7	156731	11	599755	44	523785	38	1372911
1986	83238	5	193702	12	757644	47	577948	36	1612532
1987	74279	5	206641	13	705237	44	620101	39	1606258
1988	83811	5	166962	10	881989	50	617434	35	1750196
1989	94369	5	173818	10	848922	47	682941	38	1800050
1990	90388	5	229163	12	887085	46	731077	38	1937713
1991	73535	3	216846	10	1091071	52	726459	34	2107911
1992	94061	5	223195	11	1015468	50	709023	35	2041747
1993	90255	5	195609	10	954435	50	669584	35	1909883
1994	116167	6	231689	11	1013751	49	692768	34	2054375
1995	109263	5	215344	10	1111843	52	682169	32	2118619
1996	119612	6	216185	10	1107594	52	686285	32	2129676
1997	141801	6	250367	11	1096579	49	753078	34	2241825
1998	145411	6	243547	9	1387272	54	812754	31	2588984
1999	166560	7	250670	10	1335684	53	772739	31	2525653
2000	135532	5	290592	11	1398812	54	788654	30	2613590
2001	153935	6	264389	10	1245971	48	921247	36	2585542
2002	185137	7	289834	10	1407933	50	929532	33	2812436
2003	161702	6	257442	9	1523733	52	971822	33	2914699
2004	160222	6	293868	10	1555775	54	886775	31	2896640
2005	133467	5	263362	9	1684645	58	835543	29	2917017
2006	139012	5	281034	10	1777280	61	716058	25	2913384
2007	155153	5	258736	9	1873228	62	746344	25	3033461
2008	131970	4	272580	9	1948519	61	840995	26	3194064
2009	169248	5	277531	9	1994646	61	807833	25	3249258
2010	160884	5	236439	8	1832233	60	827054	27	3056610
2011	142544	5	256949	9	1815101	61	746927	25	2961521
2012	179462	5	269184	8	2001883	61	838303	25	3288832
2013	174933	5	243405	7	2106881	63	810905	24	3336124
2014	162336	5	258913	7	2248223	64	869688	25	3539160
2015	153507	5	250352	7	2118897	63	849074	25	3371830
2016	130188	4	248904	7	2129865	62	912914	27	3421871
2017	151839	5	233198	7	1941384	60	928938	29	3255359
2018	136157	4	247270	7	2133834	62	948538	27	3465798
2019	128290	3	228152	6	2392323	65	924331	25	3673096
2020	143466	4	244708	7	2011564	60	967490	29	3367228
2021	122265	4	214627	6	2052974	60	1014530	30	3404396
2022	135598	4	206932	6	2072897	62	950201	28	3365629
2023	117634	3	206363	6	2066714	60	1047420	30	3438131
2024	119288	3	194365	5	2700927	67	1022373	25	4036953
2025	105469	3	197830	6	2301039	64	971097	27	3575435

Table 14: Global catches of albacore, bigeye, skipjack and yellowfin

Year	Albacore		Bigeye		Skipjack		Yellowfin		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	189463	17	144625	13	397502	36	374636	34	1106226
1971	228382	19	153542	13	461877	39	339961	29	1183762
1972	246756	20	161256	13	389536	31	439874	36	1237422
1973	251633	18	174016	12	506043	36	472488	34	1404180
1974	248632	16	178143	12	615538	40	486620	32	1528933
1975	184759	13	211237	15	518773	37	506034	36	1420803
1976	247134	15	223066	14	614017	37	554489	34	1638706
1977	190096	11	252937	15	647596	39	579272	35	1669901
1978	225434	13	252445	14	778010	43	542359	30	1798248
1979	190713	11	215055	13	688704	42	564828	34	1659300
1980	183350	11	252557	14	753244	43	554467	32	1743618
1981	181321	10	232881	13	739513	42	610266	35	1763981
1982	198371	11	251147	14	778553	43	587190	32	1815261
1983	167689	9	252815	13	899713	46	621455	32	1941672
1984	173562	8	254070	12	1008772	48	661775	32	2098179
1985	179302	8	287168	13	860372	40	805734	38	2132576
1986	204722	8	316318	13	1031065	43	871254	36	2423359
1987	187979	8	327494	13	993817	41	928352	38	2437642
1988	180403	7	306959	11	1227886	46	969149	36	2684397
1989	178371	6	321300	12	1215499	44	1051150	38	2766320
1990	192519	6	387523	13	1261380	42	1166341	39	3007763
1991	158962	5	390122	12	1557186	48	1127653	35	3233923
1992	185530	6	394338	12	1472023	45	1189522	37	3241413
1993	182278	6	409112	12	1472605	45	1224508	37	3288503
1994	212435	6	474422	14	1540761	45	1191589	35	3419207
1995	199885	6	460989	13	1612568	47	1169209	34	3442651
1996	210153	6	465647	14	1577870	46	1183192	34	3436862
1997	228940	6	507759	14	1582112	45	1231471	35	3550282
1998	242329	6	495905	13	1879555	48	1272108	33	3889897
1999	271279	7	530110	13	1928383	48	1269219	32	3998991
2000	244426	6	523813	13	1975478	49	1257496	31	4001213
2001	267576	7	479003	12	1833991	46	1402943	35	3983513
2002	279907	7	507661	12	2012550	48	1410619	34	4210737
2003	249504	6	478766	11	2148672	49	1539870	35	4416812
2004	244788	5	519455	12	2177931	49	1522388	34	4464562
2005	222668	5	458467	10	2386655	53	1435584	32	4503374
2006	236201	5	467656	10	2529986	57	1230316	28	4464159
2007	246870	6	454689	10	2482424	57	1153323	27	4337306
2008	210065	5	461161	10	2535671	57	1271361	28	4478258
2009	248974	5	478936	11	2608349	58	1195163	26	4531422
2010	245680	6	397731	9	2445581	56	1247005	29	4335997
2011	224973	5	427689	10	2416962	57	1186001	28	4255625
2012	265825	6	465002	10	2595971	56	1343990	29	4670788
2013	253188	5	424416	9	2799595	58	1311105	27	4788304
2014	243437	5	426977	9	2903478	59	1383096	28	4956988
2015	233382	5	426209	9	2765978	58	1368371	29	4793940
2016	214888	4	414835	8	2861487	58	1470917	30	4962127
2017	235838	5	402677	8	2715393	56	1487878	31	4841786
2018	227461	4	414991	8	3049922	58	1527177	29	5219550
2019	220827	4	383735	7	3251569	61	1510256	28	5366387
2020	232354	5	381561	8	2794051	56	1545726	31	4953692
2021	208597	4	362937	7	2908288	58	1576678	31	5056500
2022	236355	5	355180	7	2972195	58	1530036	30	5093767
2023	216933	4	361647	7	3005506	58	1610928	31	5195014
2024	208520	4	341689	6	3572967	62	1649205	29	5772381
2025	194701	4	345154	6	3173079	60	1597929	30	5310863

Table 15: Global catches of albacore, bigeye, skipjack and yellowfin, by ocean area

Year	WCPO		EPO		Atlantic		Indian		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	453263	41	292058	26	237191	21	122011	11	1104523
1971	471520	40	299670	25	290958	25	115683	10	1177831
1972	515177	42	301137	25	301937	25	108691	9	1226942
1973	633040	45	336680	24	304880	22	127262	9	1401862
1974	648851	43	363912	24	358304	24	150862	10	1521929
1975	577988	41	407235	29	302119	21	127723	9	1415065
1976	718632	44	465867	28	316778	19	136877	8	1638154
1977	742777	44	402836	24	372569	22	153038	9	1671220
1978	791312	44	474012	26	368658	20	167091	9	1801073
1979	760032	46	407146	25	338014	20	151647	9	1656839
1980	828495	48	394962	23	367602	21	150476	9	1741535
1981	801699	45	393158	22	416733	24	152272	9	1763862
1982	855758	47	305102	17	469190	26	184239	10	1814289
1983	1062004	55	242106	12	430504	22	206256	11	1940870
1984	1151677	55	290233	14	372368	18	282447	13	2096725
1985	1005922	47	365224	17	429982	20	329683	15	2130811
1986	1141280	47	470343	19	423538	17	387289	16	2422450
1987	1138590	47	466991	19	403643	17	427741	18	2436965
1988	1265770	47	478665	18	414430	15	519771	19	2678636
1989	1304251	47	480880	17	424384	15	541886	20	2751401
1990	1424793	48	494371	17	489460	16	580590	19	2989214
1991	1649808	51	452498	14	539051	17	586961	18	3228318
1992	1578337	49	454907	14	503396	16	696270	22	3232910
1993	1467700	45	439261	13	554088	17	824532	25	3285581
1994	1605050	47	445472	13	562096	16	802736	24	3415354
1995	1620519	47	492763	14	514855	15	809177	24	3437314
1996	1621412	47	493638	14	489079	14	818107	24	3422236
1997	1663909	47	563292	16	452083	13	856374	24	3535658
1998	2040872	53	536094	14	469574	12	831339	21	3877879
1999	1835519	46	678105	17	502204	13	971134	24	3986962
2000	1946807	49	653072	16	459662	12	927961	23	3987502
2001	1855604	47	725269	18	484624	12	913347	23	3978844
2002	2043674	49	755866	18	394379	9	1003922	24	4197841
2003	2064352	47	845983	19	424528	10	1077585	24	4412448
2004	2249914	50	644000	14	419111	9	1148811	26	4461836
2005	2227962	50	684031	15	399550	9	1186807	26	4498350
2006	2284889	51	625640	14	381814	9	1168961	26	4461304
2007	2516960	58	514864	12	370258	9	933587	22	4335669
2008	2565733	57	624227	14	366618	8	917576	21	4474154
2009	2620374	58	622034	14	421152	9	861012	19	4524572
2010	2504934	58	545573	13	424547	10	854840	20	4329894
2011	2343716	55	616366	14	456295	11	837809	20	4254186
2012	2661499	57	626793	13	489199	10	892757	19	4670248
2013	2693258	56	640462	13	476802	10	975378	20	4785900
2014	2885525	58	652174	13	461121	9	956707	19	4955527
2015	2630202	55	741021	15	494029	10	928081	19	4793333
2016	2693733	54	727065	15	534267	11	1005989	20	4961054
2017	2567853	53	688854	14	529329	11	1057098	22	4843134
2018	2793234	53	674642	13	566069	11	1187683	23	5221628
2019	2952758	55	719440	13	532355	10	1160936	22	5365489
2020	2710335	55	670329	13	483593	10	1102871	22	4967128
2021	2691322	53	714016	14	483593	10	1168511	23	5057442
2022	2649804	52	718109	14	483593	9	1244545	24	5096051
2023	2655396	51	800947	15	503789	10	1253095	24	5213226
2024	3013605	52	1053305	18	503787	9	1231641	21	5802338
2025	2524391	48	1053305	20	503787	9	1231641	23	5313124

Table 16: Estimated discards (tonnes) by longliners in the WCPFC Statistical Area

Year	Albacore			Bigeye			Yellowfin			Total		
	Retained + Discarded	Discarded	%	Retained + Discarded	Discarded	%	Retained + Discarded	Discarded	%	Retained + Discarded	Discarded	%
2013	99539	943	1 %	67237	1600	2.4 %	79891	2545	3.3 %	246667	5088	2.1 %
2014	88075	1081	1.2 %	78489	3055	4 %	103273	2898	2.9 %	269837	7034	2.6 %
2015	91239	883	1 %	76602	3205	4.4 %	109535	5160	4.9 %	277376	9248	3.3 %
2016	80845	705	0.9 %	64734	1657	2.6 %	95540	3670	4 %	241119	6032	2.5 %
2017	100346	945	1 %	59725	1599	2.8 %	89572	3345	3.9 %	249642	5888	2.4 %
2018	85814	745	0.9 %	71083	2245	3.3 %	101596	4056	4.2 %	258493	7046	2.7 %
2019	90622	1094	1.2 %	70912	2675	3.9 %	109203	4777	4.6 %	270736	8545	3.2 %
2020	78999	1274	1.6 %	59524	2500	4.4 %	78692	4842	6.6 %	217214	8615	4 %
2021	73916	1023	1.4 %	57625	2327	4.2 %	80334	4174	5.5 %	211875	7524	3.6 %
2022	84035	1417	1.7 %	57159	1754	3.2 %	93123	4615	5.2 %	234318	7787	3.3 %
2023	90370	1356	1.5 %	57610	1665	3 %	88375	3323	3.9 %	236356	6345	2.7 %
2024	100009	1403	1.4 %	57263	2509	4.6 %	94373	4559	5.1 %	251645	8471	3.4 %
2025	81066	1549	1.9 %	54698	2553	4.9 %	86718	5790	7.2 %	222483	9893	4.4 %

Table 17: Estimated discards (tonnes) by purse seiners in the WCPFC Statistical Area (excluding the domestic fisheries of Indoneisa and Philippines).

Year	Skipjack			Bigeye			Yellowfin			Total		
	Retained + Discarded	Discarded	%	Retained + Discarded	Discarded	%	Retained + Discarded	Discarded	%	Retained + Discarded	Discarded	%
2013	1514418	38707	2.6 %	86354	1950	2.3 %	379305	6656	1.8 %	1980077	47313	2.4 %
2014	1690845	74309	4.6 %	83730	2300	2.8 %	388940	9036	2.4 %	2163515	85645	4 %
2015	1434899	41762	3 %	62881	1911	3.1 %	324516	6958	2.2 %	1822296	50631	2.8 %
2016	1417245	38260	2.8 %	75857	2235	3 %	412889	6363	1.6 %	1905990	46857	2.5 %
2017	1285150	16248	1.3 %	67981	1233	1.8 %	499907	4930	1 %	1853039	22412	1.2 %
2018	1463730	13529	0.9 %	76796	732	1 %	382181	2517	0.7 %	1922708	16779	0.9 %
2019	1714246	11444	0.7 %	51734	337	0.7 %	345912	2037	0.6 %	2111891	13817	0.7 %
2020	1414113	13705	1 %	67664	623	0.9 %	411663	3261	0.8 %	1893439	17588	0.9 %
2021	1420544	11607	0.8 %	63504	189	0.3 %	409848	2428	0.6 %	1893896	14224	0.8 %
2022	1506850	4837	0.3 %	63054	486	0.8 %	333320	1198	0.4 %	1903225	6522	0.3 %
2023	1392564	8163	0.6 %	52359	330	0.6 %	422983	1369	0.3 %	1867906	9862	0.5 %
2024	1738602	7355	0.4 %	44764	154	0.3 %	367979	995	0.3 %	2151345	8504	0.4 %
2025	1373264	6165	0.5 %	63893	314	0.5 %	357440	1296	0.4 %	1794597	7775	0.4 %

Table 18: Commercial catches of billfish in the WCPFC Statistical Area, by gear and species

Year	Longline				Subtotal
	Blue Marlin	Black Marlin	Striped Marlin	Swordfish	
1970	9977	3544	7594	7578	28693
1971	6450	3776	6373	8615	25214
1972	7957	3696	5194	8110	24957
1973	7483	3793	5550	7303	24129
1974	7253	3115	4788	7990	23146
1975	7079	3281	3764	8519	22643
1976	6710	2242	3497	9955	22404
1977	7020	2427	2948	9583	21978
1978	8861	2787	3744	9871	25263
1979	9414	2395	5059	11178	28046
1980	10245	1552	4823	8740	25360
1981	10332	2009	4773	10111	27225
1982	10398	2023	4536	9214	26171
1983	9005	1741	3476	10108	24330
1984	12197	1317	4836	9975	28325
1985	9667	1048	5509	12415	28639
1986	10348	1121	6175	11473	29117
1987	14403	1533	5558	12930	34424
1988	14553	2294	7613	12804	37264
1989	11893	1207	6646	10695	30441
1990	10200	1120	4871	11470	27661
1991	10842	1449	5237	12713	30241
1992	13302	1650	5363	18322	38637
1993	15854	1428	10600	19637	47519
1994	15609	1844	6189	17057	40699
1995	18044	1335	7189	15714	42282
1996	14526	945	5834	15177	36482
1997	12544	964	5010	18175	36693
1998	16449	1545	7080	19299	44373
1999	14573	1927	5882	20539	42921
2000	13797	1296	4269	21215	40577
2001	15583	1498	4781	18291	40153
2002	15527	1795	4375	18889	40586
2003	24193	2031	5364	20236	51824
2004	21847	2293	4955	22065	51160
2005	20126	2734	4539	20518	47917
2006	17850	2430	4218	23382	47880
2007	15035	1773	3419	25553	45780
2008	15011	1771	3645	22531	42958
2009	14916	1972	2830	19765	39483
2010	15904	2104	3025	17575	38608
2011	14913	1739	3692	18182	38526
2012	14539	1563	3766	19587	39455
2013	15835	1682	3443	18015	38975
2014	16913	2050	3696	18091	40750
2015	16111	2282	4000	19491	41884
2016	14920	1233	2773	17855	36781
2017	12622	927	2675	16960	33184
2018	11674	950	2520	17285	32429
2019	11942	1000	3019	14232	30193
2020	8162	870	2925	14639	26596
2021	7822	996	2715	14095	25628
2022	7912	917	2303	13474	24606
2023	8986	735	2957	13747	26426
2024	12384	822	3693	11232	28130
2025	8381	845	2984	10534	22744

Table 18: Commercial catches of billfish in the WCPFC Statistical Area, by gear and species
(*continued*)

Year	Purse seine				Subtotal
	Blue Marlin	Black Marlin	Striped Marlin	Swordfish	
1970	6	14	...	...	20
1971	8	19	...	...	27
1972	9	20	...	...	29
1973	14	31	...	...	45
1974	7	17	...	...	24
1975	7	17	...	...	24
1976	6	16	...	...	22
1977	9	21	...	...	30
1978	8	20	...	...	28
1979	13	29	...	...	42
1980	13	29	...	...	42
1981	30	60	...	...	90
1982	42	90	...	...	132
1983	67	132	...	...	199
1984	86	161	...	...	247
1985	69	137	...	...	206
1986	66	128	...	...	194
1987	73	145	...	...	218
1988	71	142	...	...	213
1989	86	169	...	...	255
1990	95	184	...	...	279
1991	135	253	...	...	388
1992	141	241	...	...	382
1993	142	246	...	...	388
1994	141	239	...	...	380
1995	144	242	...	...	386
1996	160	263	...	...	423
1997	179	270	...	...	449
1998	182	267	...	...	449
1999	153	235	...	...	388
2000	184	273	...	...	457
2001	189	257	...	...	446
2002	205	278	...	...	483
2003	214	283	...	...	497
2004	226	293	...	...	519
2005	848	628	...	...	1476
2006	611	399	...	...	1010
2007	824	268	...	...	1092
2008	592	442	...	...	1034
2009	579	344	...	...	923
2010	644	661	...	...	1305
2011	752	429	...	...	1181
2012	918	367	...	...	1285
2013	946	529	...	...	1475
2014	869	424	2	...	1295
2015	1218	350	22	20	1610
2016	935	382	51	40	1408
2017	559	379	40	11	989
2018	719	404	43	14	1180
2019	590	264	33	41	928
2020	476	324	21	13	834
2021	537	325	11	158	1031
2022	601	359	19	151	1131
2023	173	847	18	205	1242
2024	233	101	33	9	376
2025	156	253	17	9	435

Table 18: Commercial catches of billfish in the WCPFC Statistical Area, by gear and species
(*continued*)

Year	Other gears				Subtotal	Total
	Blue Marlin	Black Marlin	Striped Marlin	Swordfish		
1970	201	50	1184	1895	3330	32043
1971	219	56	2284	617	3176	28417
1972	237	59	1369	436	2101	27087
1973	584	69	4011	972	5636	29810
1974	572	80	3930	1789	6371	29541
1975	1265	82	7255	3072	11674	34341
1976	1311	71	4163	4138	9683	32109
1977	1608	96	4980	2802	9486	31494
1978	1644	67	6035	2855	10601	35892
1979	1168	81	3058	1368	5675	33763
1980	1333	72	4008	2308	7721	33123
1981	1709	80	4410	2201	8400	35715
1982	1560	69	2997	1643	6269	32572
1983	1696	78	2667	1386	5827	30356
1984	1099	101	3060	1420	5680	34252
1985	1414	130	3116	1540	6200	35045
1986	1201	139	4181	1633	7154	36465
1987	1088	100	2399	1317	4904	39546
1988	1228	108	2880	1552	5768	43245
1989	1313	116	2211	2115	5755	36451
1990	1375	166	2489	1388	5418	33358
1991	1270	180	1839	883	4172	34801
1992	1146	131	1515	1393	4185	43204
1993	1112	127	1267	747	3253	51160
1994	1423	140	1824	924	4311	45390
1995	1491	158	1248	1203	4100	46768
1996	1921	166	912	1260	4259	41164
1997	1759	155	1017	830	3761	40903
1998	1871	178	1421	1082	4552	49374
1999	1897	184	1340	1256	4677	47986
2000	1042	137	1380	1404	3963	44997
2001	1117	129	1370	1050	3666	44265
2002	1085	142	1587	1452	4266	45335
2003	1138	177	1261	1440	4016	56337
2004	1147	185	1466	1383	4181	55860
2005	1203	185	1334	1542	4264	53657
2006	1182	206	1308	1447	4143	53033
2007	1318	236	1083	1389	4026	50898
2008	1298	224	1446	1227	4195	48187
2009	1041	145	974	1211	3371	43777
2010	1390	180	1042	856	3468	43381
2011	1350	173	492	461	2476	42183
2012	1815	232	741	1886	4674	45414
2013	1961	228	469	2897	5555	46005
2014	2430	371	277	2612	5690	47735
2015	2246	310	447	2807	5810	49304
2016	4749	262	714	3750	9475	47664
2017	2567	405	403	1994	5369	39542
2018	2692	435	459	2117	5703	39312
2019	2678	431	408	1928	5445	36566
2020	3786	1312	265	1068	6431	33861
2021	2448	1069	250	968	4735	31394
2022	2723	1201	296	1162	5382	31118
2023	1376	7646	520	1420	10962	38630
2024	596	9843	554	2263	13256	41763
2025	720	4959	560	524	6764	29943

Table 19: Commercial catches of billfish in the WCPFC Statistical Area, by species

Year	Blue Marlin		Black Marlin		Striped Marlin		Swordfish		Total
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	
1970	10184	32	3608	11	8778	27	9473	30	32043
1971	6677	23	3851	14	8657	30	9232	32	28417
1972	8203	30	3775	14	6563	24	8546	32	27087
1973	8081	27	3893	13	9561	32	8275	28	29810
1974	7832	27	3212	11	8718	30	9779	33	29541
1975	8351	24	3380	10	11019	32	11591	34	34341
1976	8027	25	2329	7	7660	24	14093	44	32109
1977	8637	27	2544	8	7928	25	12385	39	31494
1978	10513	29	2874	8	9779	27	12726	35	35892
1979	10595	31	2505	7	8117	24	12546	37	33763
1980	11591	35	1653	5	8831	27	11048	33	33123
1981	12071	34	2149	6	9183	26	12312	34	35715
1982	12000	37	2182	7	7533	23	10857	33	32572
1983	10768	35	1951	6	6143	20	11494	38	30356
1984	13382	39	1579	5	7896	23	11395	33	34252
1985	11150	32	1315	4	8625	25	13955	40	35045
1986	11615	32	1388	4	10356	28	13106	36	36465
1987	15564	39	1778	4	7957	20	14247	36	39546
1988	15852	37	2544	6	10493	24	14356	33	43245
1989	13292	36	1492	4	8857	24	12810	35	36451
1990	11670	35	1470	4	7360	22	12858	39	33358
1991	12247	35	1882	5	7076	20	13596	39	34801
1992	14589	34	2022	5	6878	16	19715	46	43204
1993	17108	33	1801	4	11867	23	20384	40	51160
1994	17173	38	2223	5	8013	18	17981	40	45390
1995	19679	42	1735	4	8437	18	16917	36	46768
1996	16607	40	1374	3	6746	16	16437	40	41164
1997	14482	35	1389	3	6027	15	19005	46	40903
1998	18502	37	1990	4	8501	17	20381	41	49374
1999	16623	35	2346	5	7222	15	21795	45	47986
2000	15023	33	1706	4	5649	13	22619	50	44997
2001	16889	38	1884	4	6151	14	19341	44	44265
2002	16817	37	2215	5	5962	13	20341	45	45335
2003	25545	45	2491	4	6625	12	21676	38	56337
2004	23220	42	2771	5	6421	11	23448	42	55860
2005	22177	41	3547	7	5873	11	22060	41	53657
2006	19643	37	3035	6	5526	10	24829	47	53033
2007	17177	34	2277	4	4502	9	26942	53	50898
2008	16901	35	2437	5	5091	11	23758	49	48187
2009	16536	38	2461	6	3804	9	20976	48	43777
2010	17938	41	2945	7	4067	9	18431	42	43381
2011	17015	40	2341	6	4184	10	18643	44	42183
2012	17272	38	2162	5	4507	10	21473	47	45414
2013	18742	41	2439	5	3912	9	20912	45	46005
2014	20212	42	2845	6	3975	8	20703	43	47735
2015	19575	40	2942	6	4469	9	22318	45	49304
2016	20604	43	1877	4	3538	7	21645	45	47664
2017	15748	40	1711	4	3118	8	18965	48	39542
2018	15085	38	1789	5	3022	8	19416	49	39312
2019	15210	42	1695	5	3460	9	16201	44	36566
2020	12424	37	2506	7	3211	9	15720	46	33861
2021	10807	34	2390	8	2976	9	15221	48	31394
2022	11235	36	2477	8	2618	8	14788	48	31118
2023	10535	27	9228	24	3496	9	15372	40	38630
2024	13213	32	10765	26	4281	10	13504	32	41763
2025	9257	31	6057	20	3561	12	11068	37	29943

Table 20: Commercial catches of albacore tuna, striped marlin and swordfish in the WCPFC Statistical Area north of the equator

Year	Albacore		Striped Marlin		Swordfish		Total
	Tonnes	%	Tonnes	%	Tonnes	%	
1970	40915	72	7574	13	8517	15	57006
1971	66521	83	6572	8	7290	9	80383
1972	76208	87	4550	5	6606	8	87364
1973	85831	86	7496	7	6769	7	100096
1974	87885	86	7044	7	7816	8	102745
1975	65407	76	9788	11	10406	12	85601
1976	104798	85	6222	5	11904	10	122924
1977	49471	73	7021	10	11643	17	68135
1978	79431	80	8399	8	11853	12	99683
1979	60913	78	6605	8	11011	14	78529
1980	64522	79	7702	9	9326	11	81550
1981	55756	76	7200	10	10047	14	73003
1982	59670	81	5315	7	8625	12	73610
1983	41879	74	4948	9	10133	18	56960
1984	52154	76	6491	9	9776	14	68421
1985	49033	72	7312	11	11990	18	68335
1986	39769	66	9294	15	11168	19	60231
1987	44163	70	6629	11	11903	19	62695
1988	39392	67	8659	15	10697	18	58748
1989	40921	71	6510	11	10262	18	57693
1990	49295	76	5733	9	9716	15	64744
1991	33196	67	5694	11	10690	22	49580
1992	48101	70	5422	8	15222	22	68745
1993	46074	63	10247	14	16965	23	73286
1994	57705	75	5911	8	13773	18	77389
1995	57990	75	6242	8	12862	17	77094
1996	59379	78	4827	6	11611	15	75817
1997	76780	81	4274	5	13536	14	94590
1998	64526	78	5499	7	13139	16	83164
1999	98972	84	4692	4	14130	12	117794
2000	60908	76	3762	5	15394	19	80064
2001	62278	79	4011	5	12051	15	78340
2002	79781	83	3438	4	12337	13	95556
2003	65021	79	3854	5	13725	17	82600
2004	67759	79	3890	5	14148	16	85797
2005	47785	73	3714	6	14178	22	65677
2006	46374	72	3369	5	14738	23	64481
2007	71873	80	2682	3	15551	17	90106
2008	47234	74	3209	5	13036	21	63479
2009	60546	81	2121	3	12156	16	74823
2010	48237	78	2486	4	11028	18	61751
2011	56980	83	2488	4	9487	14	68955
2012	68742	83	2901	4	11216	14	82859
2013	62805	82	2556	3	11028	14	76389
2014	57548	81	2381	3	10700	15	70629
2015	51386	76	2877	4	12948	19	67211
2016	40221	73	2241	4	12455	23	54917
2017	48231	78	1956	3	11416	19	61603
2018	41031	74	1964	4	12092	22	55087
2019	33171	72	2397	5	10374	23	45942
2020	62500	84	2077	3	9792	13	74369
2021	40944	79	1705	3	8968	17	51617
2022	23228	70	1493	5	8230	25	32951
2023	40343	78	1511	3	9714	19	51568
2024	45637	80	2528	4	9160	16	57325
2025	32000	78	2357	6	6681	16	41038

Table 21: Commercial catches of albacore tuna, striped marlin and swordfish in the WCPFC Statistical Area south of the equator

Year	Albacore		Striped Marlin		Swordfish		Total
	Tonnes	%	Tonnes	%	Tonnes	%	
1970	33435	94	1204	3	956	3	35595
1971	34216	89	2085	5	1942	5	38243
1972	33447	89	2013	5	1940	5	37400
1973	45318	93	2065	4	1506	3	48889
1974	27277	88	1674	5	1963	6	30914
1975	19244	89	1230	6	1185	5	21659
1976	28149	89	1438	5	2189	7	31776
1977	33700	95	906	3	741	2	35347
1978	31730	93	1380	4	873	3	33983
1979	25094	89	1512	5	1535	5	28141
1980	30640	91	1129	3	1722	5	33491
1981	32355	88	1983	5	2265	6	36603
1982	29939	87	2219	6	2232	6	34390
1983	24342	90	1195	4	1361	5	26898
1984	22903	88	1406	5	1619	6	25928
1985	28603	90	1313	4	1966	6	31882
1986	32714	92	1060	3	1938	5	35712
1987	22814	86	1328	5	2344	9	26486
1988	36961	87	1833	4	3655	9	42449
1989	47990	91	2344	4	2548	5	52882
1990	32194	87	1599	4	3094	8	36887
1991	29376	88	1336	4	2832	8	33544
1992	34488	86	1369	3	4446	11	40303
1993	31422	86	1620	4	3418	9	36460
1994	38756	86	2102	5	4208	9	45066
1995	33760	84	2194	5	4056	10	40010
1996	31761	82	1919	5	4826	13	38506
1997	36121	83	1753	4	5469	13	43343
1998	47939	82	2941	5	7242	12	58122
1999	32094	76	2529	6	7665	18	42288
2000	40763	82	1838	4	7225	15	49826
2001	59283	86	2089	3	7289	11	68661
2002	68272	87	2489	3	7994	10	78755
2003	58217	84	2814	4	7884	11	68915
2004	54640	82	2695	4	9145	14	66480
2005	57497	85	2146	3	7818	12	67461
2006	58883	83	1999	3	9654	14	70536
2007	54911	81	1757	3	11406	17	68074
2008	57874	82	1929	3	10508	15	70311
2009	75076	88	1868	2	8348	10	85292
2010	80986	90	1592	2	7864	9	90442
2011	58718	84	1723	2	9549	14	69990
2012	75050	85	1768	2	11138	13	87956
2013	75591	86	1388	2	10454	12	87433
2014	64171	84	1627	2	10272	14	76070
2015	64978	86	1590	2	9370	12	75938
2016	61046	85	1296	2	9190	13	71532
2017	78310	90	1160	1	7548	9	87018
2018	68444	89	1037	1	7322	10	76802
2019	71218	91	1051	1	5827	7	78096
2020	64783	90	1136	2	5997	8	71917
2021	47151	87	1255	2	6036	11	54441
2022	66163	90	1122	2	6420	9	73705
2023	67374	89	1810	2	6258	8	75442
2024	72440	92	1717	2	4251	5	78408
2025	55570	91	1201	2	4385	7	61157

Table 22: Commercial catches of albacore tuna, striped marlin and swordfish in the South Pacific Ocean

Year	Albacore		Striped Marlin		Swordfish		Total
	Tonnes	%	Tonnes	%	Tonnes	%	
1970	34925	92	2316	6	879	2	38120
1971	38630	83	5237	11	2451	5	46318
1972	39521	85	4307	9	2604	6	46432
1973	47330	89	3395	6	2727	5	53452
1974	34049	86	3042	8	2556	6	39647
1975	23600	84	2629	9	1935	7	28164
1976	29082	80	3919	11	3398	9	36399
1977	38740	88	2797	6	2305	5	43842
1978	34676	86	2827	7	2670	7	40173
1979	27076	80	3966	12	2636	8	33678
1980	32541	83	3533	9	3322	8	39396
1981	34784	80	4843	11	3632	8	43259
1982	30788	79	4719	12	3312	9	38819
1983	25092	81	3153	10	2766	9	31011
1984	24704	83	2447	8	2641	9	29792
1985	32328	87	2235	6	2642	7	37205
1986	36590	86	2722	6	3293	8	42605
1987	25052	75	4170	13	4132	12	33354
1988	37867	80	3657	8	5717	12	47241
1989	49076	87	3985	7	3627	6	56688
1990	36062	80	3967	9	5287	12	45316
1991	35600	80	3397	8	5269	12	44266
1992	38668	78	3266	7	7734	16	49668
1993	35438	79	3578	8	5770	13	44786
1994	42318	80	4211	8	6420	12	52949
1995	38467	80	3613	8	5879	12	47959
1996	34359	77	3768	8	6529	15	44656
1997	39635	77	4054	8	7789	15	51478
1998	50734	78	4686	7	9554	15	64974
1999	40783	77	3288	6	8849	17	52920
2000	50204	81	2524	4	8958	15	61686
2001	65690	82	3120	4	11416	14	80226
2002	77977	79	4370	4	16293	17	98640
2003	65490	79	4266	5	13286	16	83042
2004	65677	75	3628	4	18329	21	87634
2005	67016	78	3149	4	15529	18	85694
2006	67641	76	2886	3	18140	20	88667
2007	60199	75	2357	3	17642	22	80198
2008	63577	77	2416	3	17069	21	83062
2009	84688	80	2289	2	18842	18	105819
2010	92156	81	2153	2	20006	18	114315
2011	66869	73	2747	3	21619	24	91235
2012	87737	76	2719	2	24277	21	114733
2013	87982	77	2090	2	23787	21	113859
2014	82821	76	2346	2	23891	22	109058
2015	83588	75	2115	2	25453	23	111156
2016	75747	74	1813	2	25396	25	102956
2017	94499	80	1666	1	22032	19	118197
2018	83311	77	1595	1	23897	22	108802
2019	80440	80	1428	1	18844	19	100712
2020	74332	78	1670	2	19773	21	95775
2021	72609	78	1758	2	18939	20	93306
2022	90980	82	1249	1	18801	17	111030
2023	68910	78	1986	2	17423	20	88320
2024	74851	79	1772	2	17621	19	94245
2025	62228	76	1611	2	18501	22	82341