



**TECHNICAL AND COMPLIANCE COMMITTEE**  
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**UPDATED PURSE SEINE CATCH ESTIMATES RELATED WITH CMM 2008-01**

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WCPFC-TCC7-2011/IP-12

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Paper prepared by Secretariat

**Table 1. Purse seine catch estimates for the WCPFC Convention Area, 20°N - 20°S and west of 150°W, excl Philippines and Indonesia domestic fleets**

Aggregate catch data used as input into the 2011 assessments<sup>1</sup>

<b>YEAR</b>	<b>SKIPJACK</b>	<b>YELLOWFIN</b>	<b>BIGEYE</b>
2001	613,820	231,300	48,431
2002	708,092	275,664	53,603
2003	661,826	292,335	32,051
2004	796,143	202,900	59,735
2005	791,772	332,925	56,579
2006	881,834	270,619	53,341
2007	1,000,942	278,324	40,945
2008	920,230	400,140	46,079
2009	1,166,876	286,867	60,523
2010	1,123,535	312,288	46,366

**Table 2. Purse seine catch estimates, WCPFC Convention Area, All Fleets**

Sourced from CCM Annual Report Part 1 and CCM Scientific data provisions (annual catch estimates)<sup>1</sup>

Also presented as Table 6 in the revised version of SC7 ST-IP-01

<b>YEAR</b>	<b>SKIPJACK</b>	<b>YELLOWFIN</b>	<b>BIGEYE</b>
2001	816,221	289,990	57,115
2002	923,536	329,719	59,249
2003	911,285	357,030	40,771
2004	1,062,606	280,304	70,228
2005	1,080,289	430,757	70,530
2006	1,204,498	363,609	69,152
2007	1,343,320	381,514	51,482
2008	1,283,841	499,133	55,917
2009	1,464,575	366,457	69,082
2010	1,381,070	382,521	54,356

**NOTES**

**1** Skipjack, Yellowfin and Bigeye tuna species composition estimated using observer data adjusted for selectivity bias applied at the level of MFCL Region/quarter/set type (incorporates SPILL sampling data) (see Lawson, 2010 SC6 ST WP-02)