

Area of SPO (20-60°S/74-170°W)				
Type of vessel	Year	Catch	umber Day of fishing	Catch per day of fishing
RTM_A	1989	50	1	50.0
RTM_A	1990	647	57	11.4
RTMC	1987	143897	2631	54.7
RTMC	1988	280054	4968	56.4
RTMC	1989	216500	4226	51.2
RTMC	1990	119806	2840	42.2
RTMC	1991	3550	88	40.3
BATCP	1987	18455	329	56.1
BATCP	1988	11779	234	50.3
BATCP	1989	14230	243	58.6
BATCP	1990	14445	279	51.8
BATCP	1991	556	10	55.6
BATM	1987	142925	2151	66.4
BATM	1988	286256	3901	73.4
BATM	1989	284529	3779	75.3
BATM	1990	306301	4482	68.3
BATM	1991	14146	202	70.0
BMRTIB	1987	22579	847	26.7
BMRTIB	1988	90210	2376	38.0
BMRTIB	1989	115476	4100	28.2
BMRTIB	1990	160628	3623	44.3
BMRTIB	1991	770	12	64.2

Area of SWPO (20-60°S/120-170°W)				
Type of vessel	Year	Catch	umber Day of fishing	Catch per day of fishing
RTMC	1989	335	10	33.5
RTMC	1990	8748	167	52.4
BATCP	1990	851	18	47.3
BATM	1989	1307	12	108.9
BATM	1990	22807	319	71.5
BMRTIB	1990	13075	152	86.0

Area of SEPO (20-60°S/74-120°W)				
Type of vessel	Year	Catch	umber Day of fishing	Catch per day of fishing
RTM_A	1989	50	1	50.0
RTM_A	1990	647	57	11.4
RTMC	1987	143897	2631	54.7
RTMC	1988	280054	4968	56.4
RTMC	1989	216165	4216	51.3
RTMC	1990	111058	2673	41.5
RTMC	1991	3550	88	40.3
BATCP	1987	18455	329	56.1
BATCP	1988	11779	234	50.3
BATCP	1989	14230	243	58.6
BATCP	1990	13594	261	52.1
BATCP	1991	556	10	55.6
BATCP	1987	142925	2151	66.4
BATCP	1988	286256	3901	73.4
BATCP	1989	283222	3767	75.2
BATCP	1990	283494	4163	68.1
BATCP	1991	14146	202	70.0
BMRTIB	1987	22579	847	26.7
BMRTIB	1988	90210	2376	38.0
BMRTIB	1989	115476	4100	28.2
BMRTIB	1990	147553	3471	42.5
BMRTIB	1991	770	12	64.2
TCM	1996	315	29	10.9
TCM	1997	23	3	7.8