

Table 1: Catches (tonnes) of target species reported in 2007/08 (December 2007 to October 2008) (source: catch and effort reports unless indicated otherwise).

Species	Country	Subarea or division																Total
		48.1	48.2	48.3	48.4	48.6	58.4.1	58.4.2	58.4.3a	58.4.3b	58.4.4*	58.5.1	58.5.2	58.6	58.7	88.1	88.2	
Icefish																		
<i>Champscephalus gunnari</i>	Australia												199					199
	Chile			360														360
	Korea, Republic of			249														249
	UK			716														716
Total (icefish)**		0	0	1 326	0	0	0	0	0	0	0	0	199	0	0	0	0	1 524
Toothfish																		
<i>Dissostichus eleginoides</i>	Argentina															<1	<1	<1
	Australia									<1			1 496					1 497
	Chile			388														388
	France***											2 853		684				3 537
	EC – Spain			814			<1									2		816
	Japan									36	77							113
	Korea, Republic of			53			<1									3		56
	Namibia						<1	<1		<1								1
	New Zealand			457	49											1		507
	Russia															<1	<1	<1
	South Africa			310										20	34	<1		364
	UK			1 584	49													1 632
	Uruguay			249						9	4					<1		263
	<i>Dissostichus mawsoni</i>	Argentina														<1		<1
Australia										2							2	
EC – Spain							66									44	110	
Japan										72	<1						72	
Korea, Republic of							277	82								423	782	
Namibia							59	134		21							214	
New Zealand					<1											717	345	1 063
Russia																250	26	276
South Africa																121		121
UK																637	35	672
Uruguay							10		0	5					61	10	85	
Total (toothfish)		0	0	3 856	98	0	413	217	9	141	77	2 853	1 496	704	34	2 259	416	12 573

(continued)

Table 1 (continued)

Species	Country	Subarea or division																Total
		48.1	48.2	48.3	48.4	48.6	58.4.1	58.4.2	58.4.3a	58.4.3b	58.4.4	58.5.1	58.5.2	58.6	58.7	88.1	88.2	
Krill																		
<i>Euphausia</i>	Chile			2														2
<i>superba</i>	EC – Poland		4 686	2 419														7 104
	Japan	435	18 052	16 796														35 283
	Korea, Republic of		10 375	8 396														18 771
	Norway	2147	34 204	19 197														55 548
	Russia			222														222
	UK			<1														<1
	Ukraine		8 133															8 133
Total (krill)		2582	75 449	47032	0	0	0	0	0	0	0	0	0	0	0	0	0	125 063

* Catch reported during research fishing

** Fishing resumed in Subarea 48.3 in late October and an additional 1 040 tonnes were reported to 23 October

*** Catch reported to August 2008

Table 2: Catches (tonnes) of target species reported in 2006/07 (December 2006 to November 2007) (source: STATLANT data).

Species	Country	Subarea or division																Total
		48.1*	48.2	48.3	48.4	48.6	58.4.1	58.4.2	58.4.3a	58.4.3b	58.5.1	58.5.2	58.6	58.7	88.1	88.2		
Icefish																		
<i>Champscephalus gunnari</i>	Australia												1					1
	Chile			1 502														1 502
	EC – Germany	1																1
	Korea, Republic of			1 248														1 248
	UK			1 595														1 595
Total (icefish)		1	0	4 345	0	0	0	0	0	0	0	0	1	0	0	0	0	4 347
Toothfish																		
<i>Dissostichus eleginoides</i>	Australia												2 387					2 387
	Chile			345														345
	EC – Spain			369					1									370
	France									5 201			410					5 611
	Japan				75				2	35								112

(continued)

Table 2 (continued)

Species	Country	Subarea or division															Total
		48.1*	48.2	48.3	48.4	48.6	58.4.1	58.4.2	58.4.3a	58.4.3b	58.5.1	58.5.2	58.6	58.7	88.1	88.2	
Toothfish (continued)																	
	Korea, Republic of			202		2		<1							11		215
	Namibia							<1	5								5
	New Zealand			393	48										1		442
	South Africa			341								26	148				516
	UK			1 657	6												1 664
	Uruguay			232			94			35					<1		360
<i>Dissostichus mawsoni</i>	Argentina														152	42	194
	EC – Germany	<1															<1
	EC – Spain						233		1	81							315
	Japan					23			<1	73							96
	Korea, Republic of					4	260	58							453		775
	Namibia						23	65		20							108
	New Zealand				<1										1159		1 160
	Norway					7									151	109	267
	Russia														434	152	586
	South Africa														51		51
	UK														440	34	474
	Uruguay						24			3					239	9	275
Total (toothfish)		<1	0	3539	54	112	634	124	4	251	5 201	2 387	436	148	3091	347	16 329
Krill																	
<i>Euphausia superba</i>	EC – Poland	2307	3 171	1 936													7 414
	Japan	1608	15 220	7 473													24 301
	Korea, Republic of	11 636	14 341	7 112													33 088
	Norway	2868	32 860	4 055													39 783
Total (krill)		18 419	65 591	20 576	0	0	0	0	0	0	0	0	0	0	0	0	104 586

* Catch reported during research fishing

Table 3: Information provided in the notifications for krill fisheries in 2008/09.

Country and date of notification	Name of vessel(s)	Expected level of catch (tonnes)	Months during which fishing will proceed													Subareas and/or divisions where fishing will take place					Products to be derived from catch (%)													
			2008	2009												Subarea				Division														
			Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	48.1	48.2	48.3	48.4	58.4.1	58.4.2	Raw (crude)	Frozen	Boiled	Meat	Meal	Oil	Peeled	Fat	Chitin	Hydrolysate	Other			
Chile 26-Jun-08	<i>Betanzos</i>	16 000						x	x	x	x	x		x											90	10								
Cook Islands 23-Jun-08	<i>Hannover</i>	12 000	x	x	x	x	x							x	x	x						100												
Japan 17-Jun-08	<i>Niitaka Maru</i>	30 000		x	x	x	x	x	x	x	x				x	x	x				30		10		40		20							
Korea, Republic of 25-Jun-08	<i>Kwang Ja Ho</i>	18 000			x	x	x	x	x	x	x				x	x	x					55.56			44.44									
	<i>Dongsan Ho</i>	26 000		x	x	x	x	x	x	x	x	x				x	x					61.5			38.5									
	<i>Insung Ho</i>	12 000			x	x	x	x	x	x	x					x	x	x				100												
Norway 19-Jun-08	<i>Antarctic Navigator</i>	50 000	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					4			95	1								
	<i>Juvel</i>	50 000	x	x	x	x	x	x	x	x	x	x				x	x	x							2		7			18				
	<i>Saga Sea</i>	50 000	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x					4			95	1								
	<i>Thorshøvd</i> ¹	50 000				x	x	x	x	x						x	x		x						ns	ns							ns	
Poland 20-Jun-08	<i>Dalmor II</i>	20 000			x	x	x	x	x	x	x					x	x	x				45	16	10	25	4								
Russia 25-Jun-08 27-Jun-08	<i>Maksim Starostin</i>	100 000	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x									100								
	<i>Alexandre Kosarev</i>	50 000														x	x	x			x					100								
	<i>Kapitan Kuznetsov</i>	30 000	x	x	x	x										x																		
	<i>Ivan Ludnikov</i>	30 000	x	x	x	x										x	x	x	x		x			50		50								
	<i>Semiozerno</i>	30 000	x	x	x	x										x	x	x	x		x			50		50								
Ukraine 25-Jun-08	<i>Konstruktor Koshkin</i> <i>Topaz</i> ⁺⁺	15 000			x	x	x	x								x	x								20	39	1						40*	

(continued)

Table 3 (continued)

Country and date of notification	Name of vessel(s)	Expected level of catch (tonnes)	Months during which fishing will proceed												Subareas and/or divisions where fishing will take place						Products to be derived from catch (%)																		
			2008	2009											Subarea				Division																				
			Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	48.1	48.2	48.3	48.4	58.4.1	58.4.2	Raw (crude)	Frozen	Boiled	Meat	Meal	Oil	Peeled	Fat	Chitin	Hydrolysate	Other								
USA 18-Jun-08	<i>Top Ocean</i> <i>Frey</i> ⁺ <i>Frigg</i> ⁺ <i>Odin</i> ⁺ <i>Thor</i> ⁺	40 000	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x				9	12	1															
Total	18 vessels	629 000	8	11	15	16	13	13	12	12	12	10	7	10	17	18	16	6	1	1																			

ns Not specified

* Krill product for the *Konstruktor Koshkin* includes canned krill meat 40%.

¹ Norway has also notified its intention to participate in an exploratory fishery for krill in Subarea 48.6 using the vessel *Thorshøvdi*.

⁺ Krill notifications withdrawn on 7 October 2008.

⁺⁺ Krill notifications withdrawn on 16 October 2008.

Table 4: Recommended proportional allocation of the yield estimate amongst SSRUs including the combining of SSRUs in the northern, slope, and shelf areas.

SSRU	Relative CPUE	Fishable area (km ²)	Proportion
881B	0.22	4 318	0.028
881C	0.58	4 444	0.075
881G	0.13	7 110	0.028
881H	0.39	19 245	0.221
881I	0.28	30 783	0.254
881K	0.36	24 695	0.263
881J	0.22	9 800	0.063
881L	0.14	16 807	0.068

Table 5: CCAMLR performance review recommendations relating to the Scientific Committee. Recommendations from the CCAMLR Performance Review are given in CCAMLR-XXVII/8.

2.3 Conservation	Recommendations 2.3.1.1, 2.3.1.2
2.4 Protected areas	Recommendations 2.4.3.2(b)
2.5 Marine Pollution	Recommendations 2.5.1.3
3.1 Status of living resources	Recommendations 3.1.1.1, 3.1.1.2, 3.1.1.3, 3.1.2.2, 3.1.2.3, 3.1.3.1, 3.1.3.2, 3.1.3.3, 3.1.3.6, 3.1.3.7
3.2 Ecosystem approach	Recommendations 3.2.1.1, 3.2.1.2, 3.2.1.3, 3.2.1.4, 3.2.1.5
3.3 Data collection and sharing	Recommendations 3.3.1.1, 3.3.2.1, 3.3.2.3, 3.3.4.2
3.4 Quality and provision of scientific advice	Recommendations 3.4.1.1, 3.4.1.2, 3.4.1.3
3.5 Adoption of conservation and management measures	Recommendations 3.5.2.2, 3.5.3.1, 3.5.3.2, 3.5.3.3, 3.5.3.4, 3.5.6.2, 3.5.6.3
6.1 Transparency	Recommendations 6.1.1.2, 6.1.2.1, 6.1.2.2, 6.1.2.3, 6.1.2.4
7.2 Efficiency and cost-effectiveness	Recommendations 7.2.1.2, 7.1.2.3, 7.2.2.4

Table 6: Scientific Committee budget for 2009 and forecast budget for 2010. The notes refer to the items described in the subparagraphs in paragraph 11.1.

2008 Budget A\$	Item	2009 Budget A\$	2010 Forecast A\$	Notes
	WG-SAM			(1)
6 000	Secretariat support and participation costs	6 200	6 400	
<u>20 000</u>	Report completion and translation	<u>21 000</u>	<u>21 800</u>	
26 000		27 200	28 200	
	WG-EMM			(2)
82 300	Secretariat support and participation costs	86 000	89 400	
<u>40 000</u>	Report completion and translation	<u>42 000</u>	<u>43 700</u>	
122 300		128 000	133 100	
	WG-FSA			(3)
5 700	Computing facilities	5 900	6 100	
31 000	Secretarial support	20 400	21 000	
<u>83 600</u>	Report completion and translation	<u>60 400</u>	<u>62 000</u>	
120 300		86 700	89 100	
	WG-IMAF			(4)
	(previously costed under WG-FSA)			
	Secretarial support	12 000	13 000	
	Report completion and translation	<u>27 000</u>	<u>28 600</u>	
		39 000	41 600	
	SG-ASAM			(5)
0	Secretariat support and participation costs	6 000	0	
<u>0</u>	Report completion and translation	<u>8 400</u>	<u>0</u>	
0		14 400	0	
	Workshop on VMEs			(6)
	Secretariat Support and participation costs	36 000		
	Report Completion and translation	<u>8 400</u>		
		44 400	0	
	Joint CCAMLR-IWC Workshop			(7)
88 500	Workshop organisation and invited experts	0	0	
12 000	Secretariat support and participation costs	0	0	
<u>20 000</u>	Report completion and translation	<u>0</u>	<u>0</u>	
120 500		0	0	
	Ad hoc TASO			(8)
(7 000)	Secretariat support and participation costs	2 000	0	
0	Report completion and translation	<u>4 000</u>	<u>0</u>	
(7 000)		6 000	0	
	Other Expenses for Scientific Committee Program			
6 000	External experts invited to meetings	32 500	0	(9)
5 000	Seabird poster	6 000	0	(10)
1 500	Photographic template	0	0	
0	International Fishery Observer Conference	8 000	0	(11)
0	International Polar Year	0	0	
<u>1 200</u>	Contingency	<u>1 200</u>	<u>1 200</u>	
402 800		393 400	307 200	