INTERNATIONAL WHALING STATISTICS LXXVI

THE COMMITTEE FOR WHALING STATISTICS

74

INTERNATIONAL WHALING STATISTICS

LXXVI

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PREFACE

This publication, International Whaling Statistics No. LXXVI, embraces the results of the Antarctic whaling during the season 1974/75.

The statistical data in this publication are based on catch reports sent to the Bureau of International Whaling Statistics, Sandefjord.

Oslo, December 1975.

Birger Bergersen.

Einar Vangstein.

INTRODUCTION

In all postwar seasons up to and including 1971/72 the pelagic catches of baleen whales in the Antarctic were limited by quotas which were expressed in blue whale units. One blue whale unit equaled 1 blue whale or 2 fin whales or $2\frac{1}{2}$ humpback whales or 6 sei whales.

For 1972/73 and subsequent seasons, quotas have been set for each species. At the 26th meeting of the International Whaling Commission in 1974 the quotas for the 1974/75 season for baleen whales were set at:

1,000 fin whales

4,000 sei and Bryde's whales

7,000 minke whales

These quotas were, however, sub-divided on an area basis as follows:

	Fin whales	Sei/ Bryde's whales	Minke whales
Area I —II, 120°W— 0°	47 5	1,275	3,300
Area III—IV, 0° —130°E	416	1,503	4,140
Area V —VI, 130°E —120°W	300	1,664	1,060

The total catches taken in any of the areas I to VI could not exceed the limits shown above, and in no circumstances could the sum of the area catches exceed the total quotas.

The set quotas for baleen whales were by agreement between Japan and U.S.S.R. split into national quotas as follows:

	Fin whales	Sei/ Bryde's whales	Minke whales
Japan	598	$2,\!392$	3,500
U.S.S.R.	402	1,608	3,500
Total	1,000	4,000	7,000

These national quotas were sub-divided between the areas.

Up to and including the 1971/72 Antarctic season there was no quota for sperm whales. For the 1972/73, 1973/74 and 1974/75 pelagic seasons and the following coastal seasons (1973, 1974 and 1975) the catch limit for sperm whales in the Southern Hemisphere was set at 8,000 males and 5,000 females. For the last two seasons these quotas were sub-divided on an area basis, those for the 1974/75 pelagic season and for the 1975 coastal season being as follows:

	Male	Female
Area II —III, 60°W— 70°E	2,548	2,563
Area IV—V, 70°E —170°W	2,730	2,188
Area VI—I 170°W— 60°W	3,822	1,500

The total catches in any of these areas could not exceed the limits shown and in no circumstances could the sum of the area catches exceed the total quotas.

The set quotas for sperm whales were by agreement between Japan, U.S.S.R., Australia, South Africa and Brazil split into national quotas as follows:

	Male	Female	Total
Japan	1,196	683	1,879
U.S.S.R	4,985	2,871	7,856
Australia	897	500	1,397
South Africa	897	896	1,793
Brazil	25	50	75
Total	8,000	5,000	13,000

The national quotas for sperm whales were for Japan and U.S.S.R. sub-divided on an area basis.

Other important regulations governing the pelagic whaling in the Antarctic in the 1974/75 season were the following:

- 1. The open season for the taking of fin, sei and Bryde's whales was for the period from December 12th to April 7th, both days inclusive.
- 2. The open season for the taking of sperm whales was restricted to 8 months.
- 3. The open season for the taking of minke whales was restricted to 6 months.
- 4. It was forbidden to take fin whales less than 57 feet, sei and Bryde's whales less than 40 feet and sperm whales less than 30 feet. Further, it was forbidden to kill blue whales, humpback whales, right whales, and all female whales accompanied by calf.

In the 1974/75 Antarctic season 4 Japanese and 3 U.S.S.R. expeditions operated with a total of 75 catchers. One of the Japanese expeditions caught minke whales only. The catch amounted to 979 fin whales, 3,859 sei/Bryde's whales, 7,000 minke whales and 4,162 sperm whales. In addition some of the expeditions caught sperm whales in the Southern Hemisphere north of 40° South. The total catch of sperm whales was as follows:

	In Antarctic S. of 40° S	In the Southern Hemisphere N. of 40° S.	Total
Japan	307	767	1,074
U.S.S.R.	3,855	4,001	7,856
Total	4,162	4,768	8,930

¹⁾ Excluding 1 lost.

The distribution of whales caught south of 40° South by series was the following:

	Fin	Sei/	Minke	Sperm	whales
	whales	Bryde's whales	whales	Males	Females
Serie D (40—49°S)	228	2,950		2,282	846
Serie A (50—59°S)	408	872	51	205	16
Serie B (60—69°S)	343	37	6,213	808	
Serie C (70—79°S)			735	5	
_	979	3,859	1)6,999	3,300	862

The distribution of whales caught south of 40° South by areas was the following:

	Fin	Fin Sei/ Bryde's		Sperm whales		
	whales	whales	whales	Males	Females	
Area II	53	4	806	207		
Area III	168	93	1,359			
Area IV	248	1,071	2,230	151	42	
Area V	166	507	734	1,081	431	
Area VI	116	1,157		1,454	389	
Area I	228	1,027	1,870	407		
_	979	3,859	¹)6,999	3,300	862	

¹⁾ Excluding 1 lost.

If the catch of sperm whales by the Antarctic pelagic expeditions in the Southern Hemisphere north of 40° South is included, the catch by areas was:

	Males	Famales	Total
Area II	1,212	1,285	2,497
Area III	213	179	392
Area IV	391	145	536
Area V	1,320	1,283	2,603
Area VI	1,640	442	2,082
Area I	752	68	820
	5,528	3,402	8,930

The average sizes (in English feet) of the different species and sexes of whales caught in the different areas were the following:

	F	in whal	es	Sei whales		Minke whales			Sperm whales			
	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Area I	65.2 66.2 64.4 63.2 64.8 65.4	$67.0 \\ 65.8 \\ 67.2$	68.3 65.7 64.5 66.0	$46.0 \\ 45.8 \\ 46.1$		46.3 46.6 46.5 48.1	$\begin{array}{c} 26.7 \\ 26.6 \end{array}$	$28.4 \\ 27.8 \\ 28.4$	$28.2 \\ 27.3 \\ 27.8$	47.2 46.1	34.1 34.9 34.2	1
Total	64.5	67.4	66.0	47.3	48.5	47.8	26.9	28.3	27.8	44.9	34.5	42.8

Table a shows the catch and production, tables b and c catch by month, table d average size, table e whaling results for the various countries and table f the production of by-products. The five tables also include data for 1971/72, 1972/73 and 1973/74 seasons. Corresponding data for the seasons 1961/62—1970/71 will be found in publication No. LXVIII.

Table a. - Pelagic whaling in the Antarctic.

			Spe	cies of w	hales cat	ight			Oil	Expeditions	
Years	Blue	Fin	Hump- back	Sei/ Bryde's	Minke	Sperm	Others	Total	production Barrels	Floating factories	Catch- ers
1971/72	-	2,683	3	5,456	3,021	3,366		14,529	387,064	7	89^{1})
1972/73	7	1,761	5	3,864	5,745	4,203		15,585	345,539	7	82
1973/74	·	1,288		4,392	7,713	4,927		18,320	334,065	8	78
1974'/75		979	_	3,859	7,000	4,162		16,000	292,504	7	75
,											

¹⁾ Including 1 combined floating factory/catcher.

Table b. - Antarctic, pelagic whaling, Catch by months in absolute figures

	of whales, seasons	Nov.	Dec.	Jan.	Feb.	March	April	Total	Total including lost whales
Total animals	1971/72 1972/73 1973/74 1974/75	321 846 2,579 1,607	4,093 5,737 4,748 3,920	4,508 4,695	2,982 2,342 3,146 2,846	2,021 1,650 2,327 2,082	267 486 818 1,243	14,512 15,569 18,313 15,999	15,573 18,320
Fin whales	$\begin{array}{c} 1971/72 \\ 1972/73 \\ 1973/74 \\ 1974/75 \end{array}$		153 89 172 3	604 225 329 206	1,061 $1,148$ 601 367	861 299 174 356	$\frac{4}{11}$ 47	2,683 1,761 1,287 979	1,761 1,288
Sei/Bryde's whales	$\begin{array}{c} 1971/72 \\ 1972/73 \\ 1973/74 \\ 1974/75 \end{array}$		2,348 1,347 1,294 1,041	2,098 1,681 1,518 1,882	540 488 1,408 727	441 346 159 186	$egin{array}{c} 28 \\ 1 \\ 7 \\ 23 \\ \end{array}$	5,455 3,863 4,386 3,859	3,864 4,392
Minke whales	$\begin{array}{c} 1971/72 \\ 1972/73 \\ 1973/74 \\ 1974/75 \end{array}$	105 604 2,501 1,571	1,195 3,453 2,656 2,410	1,687 $1,539$	$ \begin{array}{r} 675 \\$	13 117	_	3,019 5,744 7,713 6,999	5,745 7,713
Sperm whales	1971/72 1972/73 1973/74 1974/75	216 242 78 36	397 848 626 466	1,095 915 1,309 691	706 706 237 256	706 1,005 1,877 1,540	$235\ 485\ ^{1})800\ ^{2})1,173$	3,355 4,201 4,927 4,162	4,203 4,927

¹⁾ Including 48 in May. 2) Including 201 in May.

Table c. - Antarctic, pelagic whaling. Catch by months in percentage figures.

	Species of whales. Seasons		Dec.	Jan.	Feb.	March	April	Total	Total including lost whales
Total animals	1971/72	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Fin Whales	1971/72 $1972/73$ $1973/74$ $1974/75$		3,7 1.5 3.6	12,5 5.0 7.0 4,8	35,6 49.0 19.1 12,9	42.6 18.1 7.5 17.1	1,5 — 1.3 3,8	11.3 7.0	11.3 7.0
Sei/Bryde's whales	1971/72 $1972/73$ $1973/74$ $1974/75$		57,4 23.5 27.3 26,6	$\frac{37.3}{32.3}$	18,1 20.8 44.8 25,5	$21.8 \\ 21.0 \\ 6.8 \\ 8.9$	10,5 0.2 0.9 1,8	$24.8 \\ 24.0$	24.8 24.0
Minke whales	1971/72 $1972/73$ $1973/74$ $1974/75$	32,7 71.4 97.0 97,8	29,2 60.2 55.9 61,5		22,6 — 28.6 52,6	0,7 - 5.0		20,8 36,9 42,1 43,8	36.9 42.1
Sperm whales	$\begin{array}{c} 1971/72 \\ 1972/73 \\ 1973/74 \\ 1974/75 \end{array}$	67,3 28.6 3.0 2,2	9,7 14.8 13.2 11,9	22,6 20.3 27.9 16,1	23,7 30.2 7.5 9,0		88,0 99.8 97.8 94,4	$27.0 \\ 26.9$	26.9

Table d. - Average size of whales killed in the Antarctic, by species of whales.

	Fi	Fin whales			Sei whales M			ke wha	les	Spe	Sperm whales	
	Males Engl. feet	Fe- males Engl. feet	Total Engl. feet									
1971/72	64,3	67,0	65,7	46,4	47,9	47,1	27,3	28,5	28,0	45,0	37,5	44.7
$1972/73 \dots$	64.7								$\frac{26,0}{26.7}$		34.8	1 .
$1973/74 \dots$	63.9	1	_	1			1		1		34.7	42.2
$1974/75 \dots$	64.5	67.4	66,0	47,3	48,5	47.8	26,9	28.3	27,8	44,9	34,5	42,8

Table e. - Antarctic, pelagic whaling results for the various countries.

	All	All countries		1 70 1		pa	N	orway	s oq	U.S.S.R.		الاسترية الاسترية
	Number of whales killed	Oil pro- duction	Catchers employe	Number of whales killed	Oil pro- duction	Catchers employe	Number of whales killed	Oil pro- duction	Catchersemploye	Number of whales killed	Oil pro- duction	Catchers
		Barrels			Barrels			Barrels			Barrels	
$1971/72 \dots \\ 1972/73 \dots \\ 1973/74 \dots \\ 1974/75 \dots$		345,539 334,065	82 78	8,711 6,285 7,087 6,656	159,610 119,307 84,998 89,542	35 31	_	36 — —	1 ¹)	5,815 9,300 11,233 9,344	226,232 $249,067$	47 47

¹⁾ Combined catcher/floating factory.

Table f. - Production of by-products in the Antarctic.

Seasons Countries	Whale meat-meal, bone-meal, grax meal, guano	Whale liver or liver flakes	Liver oil Mill. units Vitamin A	Whale meat, blubber, ventral grooves	Whale solubles	Other products
1971/72 1972/73 1973/74	L. tons 13,397 13,423 14,659	L. tons 1,791 1,516 1,694	1,253,000 1,915,000 2,092,000	L. tons 104,438 87,384 93,338	L. tons 1,574 1,624 1,723	L. tons 1,211 12,216 3,412
Japan	299 13,911	1,700	2,063,000	55,226 40,637	1,151 —	180 121
Total	14,210	1,700	2,063,000	95,863	1,151	301

TABLES

Antarctic season 1974/75.

Table 1. - Whaling results for the various countries in the Antarctic in the season 1974/75.

Pelagic whaling.

		Species	of whale		Oil	Expeditions		
Countries	Fin	Sei/ Bryde's	Minke	Sperm	Total	pro- duction. Barrels of 170 kg	Floating factories	
Japan	598 381					89,547 202,957		30 45
Total	979	3,859	7,000	4,162	¹)16 000	292,504	7	75

¹⁾ In addition 40 killer whales and 2 bottlenoses were caught.

Table 2. — Average size of whales caught in the Antarctic in the season 1974/75.

Pelagic whaling.

Nambar of halomana l	T. 1141		Average size.	
Number of whales measured.	Expedition.	Males.	Females.	Total.
Fin whales.		Engl. feet	Engl. feet	Engl. feet
Males 476) m + 1 070	No. 1	65.1	68.8	67.5
$\begin{array}{ccc} \text{Males} & 470 \\ \text{Females} & 503 \end{array}$		65.5	68.6	66.9
	$\bar{3}$	65.4	67.5	66.6
	$egin{array}{c} 2 \\ 3 \\ 4 \\ 5 \end{array}$	64.4	67.9	65.9
	5	64.0	66.8	65.5
	6	63.4	65.9	64.6
Average		64.5	67.4	66.0
Sei whales.				
Males 2,222) m-4-1 2 070				
$ \begin{array}{c} \text{Males} & 2,222 \\ \text{Females} & 1,637 \end{array} $ $ \begin{array}{c} \text{Total } 3,859 $	No. 1	48.2	49.7	48.9
	2	48.0	49.2	48.5
	$egin{array}{c} 2 \ 3 \end{array}$	47.5	49.0	48.1
	$\overset{\circ}{4}$	47.0	49.3	47.9
	4 5	47.4	47.7	47.5
	6	45.7	47.0	46.3
Average		47.3	48.5	47.8

Warmhan of mhales manners	T		Average size.	
Number of whales measured.	Expedition.	Males.	Females.	Total.
Minke whales. Males $2,730$ Total $6,999$ Females $4,269$	No. 1 2 3	Engl. feet 33,1 27.4 27.1 26.6	Engl. feet 29.0 28.8 28.4	Engl. feet 28.6 28.3 27.8
,	5 6	26.8 26.9 26.1	28.0 28.1 27.3	$27.6 \\ 27.4 \\ 26.7$
Average		26.9	28.3	27.8
Sperm whales. Males $3,300$ Females 862 Total $4,162$	No. 1 2 3 4 5 6	47.4 45.2 45.2 44.1 43.3 40.6	34.5 34.9 34.5 34.9 33.2	47.4 43.2 42.3 41.7 40.6 38.2
$\mathbf{Average}$		44.9	34.5	42.8

Table 3.—Whales caught in the Antarctic in the season 1974/75, by species, sex and size.

Pelagic whaling.

Fin whales.

Engl. feet	Numb	er of	Total	Engl. feet	Numb	er of	Total
Migi. feet	males	females	Engi. leet		males	females	10641
49	1	_	1	71	14	34	48
53	1	- 1	1	72	1	38	39
54	1		1	73	1	35	3 6
55	1		$\frac{1}{2}$	74	-	19	19
56	1	1	2	75	1	12	13
57	16	5	21	76	-	$\frac{4}{3}$	$egin{array}{c} 4 \ 3 \end{array}$
58	14	16	30	77	_	3	3
69	13	16	29				
60	20	17	37	Total	476	503	979
61	27	16	43			<u> </u>	
62	39	23	62	l			
63	40	21	61	l .	(Ma		feet
64	45	24	69	Average	$\mathbf{size} \colon \left\{ ight. \mathbf{Fer} ight.$	males 67.4 tal 66.0	,,
65	50	25	75	İ	{ Tot	tal 66.0	,,
66	60	31	91				
67	44	31	75	Per cent:	∫ Ma	les 48.6 males 51.4	
68	43	47	90	Lor cent.	`	males 51.4	
69	24	38	62	1	-		
70	19	47	66	ŀ			

Sei whales.

Engl foot	Number of		m-4.1	Thurst front	Number of		m-+-1
Engl. feet	males	females	Total	Engl. feet	males	females	Total
39	5	5	10	53	7	80	87
40	39	25	64	54	i	34	35
41	73	53	126	55	_	13	13
42	48	41	89	56	_	6	6
43	75	55	130	57		2	2
44	90	64	154]
45	123	81	204	Total	2,222	1,637	3,859
46	215	95	310			<u> </u>	<u> </u>
47	345	123	468				
48	409	149	558	i .		les 47.3	
49	373	178	551	Average		males 48.5	»
50	264	230	494	1	(To	tal 47.8	»
51	117	202	319	Per cent	∫ Ma	les 57.6	
52	38	201	239	Ter cent	Fe:	males 42.4	

Minke whales.

Engl. feet	Number of		Total	Engl. feet	Numb	Total	
Engi. leet	males	females	Total	Engi. leet	males	females	Total
19 20 21 22 23 24	9 13 11 26 93	1 8 13 21 37 100	$ \begin{array}{c} 1\\ 17\\ 26\\ 32\\ 63\\ 193 \end{array} $	32 33 35 36 Total	- 1 1 2,730	36 9 - - - 4,269	36 9 1 1 6,999
25 26 27 28 29 30 31	225 519 839 694 223 68 8	137 278 536 978 988 787 340	362 797 1,375 1,672 1,211 855 348	Average Per cent	{To∙ , ∫Ma	males 28.3	feet ",

Sperm whales.

Engl. feet	Numb	er of	Total	Engl. feet	Numb	er of	_ Total	
Engi. ieet	males	females	10001	Engi. leet	males	females	Total	
29 30 31 32 33 34 35 36 37	- 1 7 7 12 15 33 54 84	1 3 23 45 159 214 198 115 68	$\begin{matrix} 1\\4\\30\\52\\171\\229\\231\\169\\152\end{matrix}$	48 49 50 51 52 53 54 Total	313 321 233 114 66 28 6	- - - - - - - - 862	313 321 233 114 66 28 6	
38 39 40 41 42 43 44 45 46 47	70 130 136 172 171 238 260 236 288 305	25 10 - 1 - - - - -	95 140 136 173 171 238 260 236 288 305	Average Per cent	{ Tot ∫ Ma	males 34.5 tal 42.8	feet ",	

Table 4.—Size of pregnant female whales caught in the Antarctic in the season 1974/75.

Pelagic whaling.

Fin whales.1)

Length	Number of pregnant females	Length	Number of pregnant females		
58 62 63 64 65 66 67 68 69 70 71 72	1 2 1 5 8 17 16 19 23 22 22 22 20	73 74 75 76 77 Total	24 9 6 2 2 2	Number of foetuses measured of which twin pairs	201

¹⁾ Exclusive of 4 females with no information of pregnancy.

Sei whales.1)

Length	Number of pregnant females	Length	Number of pregnant females		
43 44 45 46 47 48 49 50 51	1 6 11 14 36 65 73 102 96	52 53 54 55 56 57 Total	110 43 24 7 3 2 593	Number of foetuses measured of which twin pairs	600

¹⁾ Exclusive of 20 females with no information of pregnancy.

Minke whales.1)

Length	Number of pregnant females	Length	Number of pregnant females	
24 25 26 27 28 29 30	6 20 83 300 738 789 670	31 32 33 Total	291 31 9 	Number of foetuses measured

¹⁾ Exclusive of 155 females with no information of pregnancy.

Sperm whales.1)

Length	Number of pregnant females	Length	Number of pregnant females		
30 31 32 33 34 35 36	1 2 9 32 42 44 17	37 38 39 Total	21 2 4 174	Number of foetuses measured of which twin pairs	175 1

 $^{^{1})}$ Exclusive of 51 females with no information of pregnancy.

Table 5.—Whale foetuses measured in the Antarctic in the season 1974/75, by species and groups of size, in each month.

Pelagic whaling.

Fin whale foetuses.

Groups of size. Engl. feet	Jan.	Febr.	March	April	Total
0' 0'11"	1	6	_	_	7
1'— 1'11"	3	1		_	4
2'— 2'11"	2	1	1	3	7
3'— 3'11"	7	1	3		11
4'— 4'11"	2	8	3	1	14
5'— 5'11"	6	2	5	1	14
6'— 6'11"	9	8	8	_	25
7'— 7'11"	5	3	3	_	11
8'— 8'11"	9	7	3		19
9'— 9'11"	6	11	12	2	31
10′—10′ 11″	_	7	5	2	14
11'—11'11"	_	8	2	- 1	10
12'—12'11"	1	4	8	1	14
13′—13′ 11″	_	1	1	1	3
14'—14' 11"		1	7	1	9
15′—15′11″			1	1	2
16'—16'11"	_	2	1	1	$oldsymbol{4}$
17′—17′11″	_	1	_	-	1
18′—18′11″	-	_	1	-	1
Total	51	72	64	14	201
Average size	6'1"	8′ 1″	9′5″	9' 2"	8′1″

Sei whale foetuses.

Groups of size. Engl. feet	Dec.	Jan.	Febr.	March	Total
0'— 0'11"	1	4	_	_	5
1′— 1′11″	7	3	-		10
2'— 2'11"	19	13	1	_	33
3'— 3'11"	27	17	3	_	47
4' 4'11"	45	48	9	1	103
5'— 5'11"	43	57	5		105
6'— 6'11"	19	58	20	2	99
7′— 7′11″	6	43	26	2	77
8'— 8'11"	1	25	31	5	62
9'— 9'11"	_	13	15	3	31
10′—10′ 11″		3	9	3	15
11'—11'11"	_	_	2	6	8
12′—12′ 11″	-	-	_	3	3
13′—13′11″	-	-	_	1	1
14′—14′ 11″	-	-	_	_	-
15′—15′11″			_	1	1
Total	168	284	121	27	600
Average size	4′6″	5′10″	7′7″	9′11″	6'0"

Table 5 (continued)

Minke whale foetuses.

Groups of size. Engl. feet	Nov.	Dec.	Jan.	Febr.	Total
0'— 0'11" 1)	439 146 18 - 2 - 2 2 2 2 3	552 377 114 19 - - - 4 5	238 276 159 53 12 5 2 1	110 152 123 77 40 14 9 - 1	1,339 951 414 149 52 21 11 3 7
Total	613 0′ 9″	1,071 1′0″	746 1′6″	527 2′1″	2,957 1 3"

¹⁾ Including very small foetuses (first stage) not measured and foetuses lost.

Sperm whale foetuses.

Groups of size. Engl. feet	Nov.	Dec.	Jan.	March	April	Total
0'— 0'11" 1'— 1'11" 2'— 2'11"	1 - -	10 - -	1 - -	24 28 13	4 11 10	40 39 23
3'— 3'11" 4'— 4'11" 5'— 5'11"	- - -	- - -	- - -	1 - -	5 1	8 5 1
6'— 6'11" 7'— 7'11" 8'— 8'11"	- - -	_ 1 _	- 1 -	- - -	-	- 2 -
9'— 9'11"	- 1 -	$-rac{2}{2}$	$-1 \\ 2$	1 4 5	- 4 -	$\begin{array}{c}1\\12\\9\end{array}$
12'—12'11"	-	-	-	$\begin{array}{c} 12 \\ 13 \\ 2 \end{array}$	3 4 1	15 17 3
Total	2 5′7″	15 3′7″	5 8′4″	103 5′3″	50 4′8″	175 5′0″

Table 6.—Whale foetuses measured in the Antarctic in the season 1974/75, by species and sex, in each month.

Pelagic whaling.

	Num	ber of	Sex not	Total	Number of males per
	males	females	determined	TOTAL	100 females
Fin whale foetuses.					
January	3 0	20	1	51	150
February	33	34	5	72	97
March	38	26	-	64	146
April	10	4	- 1	14	250
Total	111	84	6	201	132
Sei whale foetuses.					
December	85	83		168	102
January	157	123	4	284	128
February	71	50	-	121	142
March	11	16	-	27	69
Total	324	272	4	600	119
Minke whale foetuses.					
November	248	271	94	613	92
December	471	523	77	1,071	90
January	33 0	348	68	746	95
February	223	225	79	527	99
Total	1,272	1,367	318	2,957	93
Sperm whale foetuses.					
November	1	1	-	2	100
December	5	6	4	15	83
January	3	2	-	5	150
March	60	41	2	103	146
April	22	26	2	50	85
Total	91	76	8	175	120

