

## **Attachment B, Kill/Cap Forms**

---

*Attachment B presents the Species Killed/Captured forms submitted  
by researchers permitted to take animal specimens in Antarctica.*

# ANTARCTIC TREATY AREA

## ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 1999 to JUNE 2000)

BY David G. Ainley H.T. Harvey & Associates  
Name Institution

LOCALITY Cape Crozier, Ross Island LAT. 77°31' LONG. 169°24'  
Cape Royds, Ross Island 77°33' 166°09'  
Beaufort Island 76°56' 156°56'

SPECIES	SEX	AGE	NUMBER KILLED FOR			NUMBER CAPTURED AND REMOVED FOR		NUMBER CAPTURED AND RELEASED IN SAME AREA
			Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc	
Adelie Penguins ( <i>Pygoscelis adeliae</i> )	U U	A C						235 2200

M-Male    A-Adult  
 F-Female    J-Juvenile  
 U-Unknown    C-Chicks  
 E-Eggs    M-Mummified

# ANTARCTIC TREATY AREA

## ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 1999 to JUNE 2000)

BY Dr. William R. Fraser Montana State University, Bozeman MT, 59717  
Name Institution

LOCALITY Palmer Station, Antarctica and surrounding islands LAT. 64° 46'S LONG. 64° 04' W  
Ginger Island, Antarctica 67° 45'S 68° 42' W

SPECIES	SEX	AGE	NUMBER KILLED FOR			NUMBER CAPTURED AND REMOVED FOR		NUMBER CAPTURED AND RELEASED IN SAME AREA
			Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc	
Adélie Penguin ( <i>Pygoscelis adeliae</i> )	F	A						28 (Take by Diet Sampling)
Adélie Penguin ( <i>Pygoscelis adeliae</i> )	M	A						34 (Take by Diet Sampling)
Adélie Penguin ( <i>Pygoscelis adeliae</i> )	F	A						11 (Take by Radio Transmitter appl.)
Adélie Penguin ( <i>Pygoscelis adeliae</i> )	M	A						13 (Take by Radio Transmitter appl.)
Brown Skua ( <i>Catharacta lonnbergi</i> )	U	J						16
Brown Skua ( <i>Catharacta lonnbergi</i> )	F	A						1
South Polar Skua ( <i>C. maccormicki</i> )	U	J						17
Southern Giant Petrel ( <i>Macronectes giganteus</i> )	U	J						423
Southern Giant Petrel ( <i>Macronectes giganteus</i> )	F	A						5
Southern Giant Petrel ( <i>Macronectes giganteus</i> )	M	A						5

M-Male      A-Adult  
 F-Female    J-Juvenile  
 U-Unknown   C-Chicks  
 E-Eggs      M-Mummified

# ANTARCTIC TREATY AREA

## ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 1999 to JUNE 2000)

BY Paul J. Ponganis University of California, San Diego  
Name Institution

LOCALITY McMurdo Sound LAT. 77°30' LONG. 165°00'

SPECIES	SEX	AGE	NUMBER KILLED FOR			NUMBER CAPTURED AND REMOVED FOR		NUMBER CAPTURED AND RELEASED IN SAME AREA
			Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc	
Emperor Penguins ( <i>Aptenodytes forsteri</i> )	U	A						13

M-Male    A-Adult  
 F-Female    J-Juvenile  
 U-Unknown    C-Chicks  
 E-Eggs    M-Mummified

# ANTARCTIC TREATY AREA

## ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 1999 to JUNE 2000)

BY Donald B. Siniff University of Minnesota  
Name Institution

LOCALITY McMurdo Sound LAT. 77°30' LONG. 165°00'

SPECIES	SEX	AGE	NUMBER KILLED FOR			NUMBER CAPTURED AND REMOVED FOR		NUMBER CAPTURED AND RELEASED IN SAME AREA
			Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc	
Weddell seals ( <i>Leptonychotes weddellii</i> )	F	A						334
	M	A						105
	U	P						525
Crabeater seals ( <i>Lobodon carcinophagus</i> )	U	A						4

M-Male    A-Adult  
 F-Female    J-Juvenile  
 U-Unknown    C-Chicks  
 E-Eggs    M-Mummified

# ANTARCTIC TREATY AREA

## ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 1999 to JUNE 2000)

BY Brent S. Stewart Hubbs Sea World Research Institute  
Name Institution

LOCALITY Circumpolar Pack Ice LAT. \_\_\_\_\_ LONG. \_\_\_\_\_

SPECIES	SEX	AGE	NUMBER KILLED FOR			NUMBER CAPTURED AND REMOVED FOR		NUMBER CAPTURED AND RELEASED IN SAME AREA
			Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc	
Crabeater seal ( <i>Lobodon carcinophagus</i> )	Both	All						245
Leopard seal ( <i>Hydrurga leptonyx</i> )	Both	All						15
Weddell seal ( <i>Leptonychotes weddelli</i> )	Both	All						216
Ross seal ( <i>Ommatophoca rossi</i> )	Both	All						42

M-Male    A-Adult  
 F-Female    J-Juvenile  
 U-Unknown    C-Chicks  
 E-Eggs    M-Mummified

# ANTARCTIC TREATY AREA

## ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 1999 to JUNE 2000)

BY Dr. Wayne X. Trivelpiece Southwest Fisheries Science Center/ Montana State University  
Name Institution

LOCALITY King George Island, Antarctic Peninsula LAT. 62° 10'S LONG. 58° 30' W

SPECIES	SEX	AGE	NUMBER KILLED FOR			NUMBER CAPTURED AND REMOVED FOR		NUMBER CAPTURED AND RELEASED IN SAME AREA
			Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc	
Adélie Penguin ( <i>Pygoscelis adeliae</i> )	M	A						175
	F	A						175
	U	J						500
Gentoo Penguin ( <i>Pygoscelis papua</i> )	M	A						63
	F	A						62
	U	J						500
Chinstrap Penguin ( <i>Pygoscelis antarctica</i> )	M	A						67
	F	A						67
	U	J						200
Brown Skua ( <i>Catharacta lonnbergi</i> )	M	A						3
	F	A						3
South Polar Skua ( <i>C. maccormicki</i> )	M	A						4
	F	A						3
	U	J						60
Kelp Gull	U	J						18
Sheathbill ( <i>Chionis alba</i> )	U	J						3
Southern Giant Petrel ( <i>Macronectes giganteus</i> )	U	J						147

M-Male      A-Adult  
 F-Female    J-Juvenile  
 U-Unknown   C-Chicks  
 E-Eggs      M-Mummified