# ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 2006 to JUNE 2007)

	(JULY 2006 to JUNE 2007)
David Ainley, Grant Ballard	HT Harvey & Associates

BY -	Name			Institution						
LOCALITY _	Cape Crozier					77 31	LONG169 24			
SPECIES		SEX AGE		NUMBER KILLED FOR				PTURED AND ED FOR	NUMBER CAPTURED AND RELEASED IN SAME AREA	
				Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc		
Adélie Penguin		U	Chick						1000 banded	
u		U	Chick						250 weighed and measured	
ű		U	Adult						35 applied and removed instruments	
ű		U	Adult						21 injected with PIT tag	
ű		U	Adult						15 Attached GLS tag for winter	
ű										
M-Male A-Adult F-Female J-Juve U-Unknown C-Chic E-Eggs M-Mun	nile									

## ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 2006 to JUNE 2007 )

David Ainley, Grant Ballard HT Harvey & Associates

BY

Name				Inst	titution				
LOCALITY Cape Royds			_			LAT.	77 33	LONG. <u>166 09</u>	
SPECIES	SEX	AGE	NU	MBER KILLED F	-or		PTURED AND 'ED FOR	NUMBER CAPTURED	
								AND RELEASED IN SAME AREA	
			Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc		
Adelie Penguin	U	Chick						400 banded	
ű	U	Chick						45 weighed and measured	
и	U	Adult						12 attached/removed sat tag	
и	U	Adult						12 Attached GLS tag for winter	
и									
M-Male A-Adult F-Female J-Juvenile U-Unknown C-Chicks E-Eggs M-Mummified									

### ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 2006 to JUNE 2007 )

David Ainley, Grant Ballard HT Harvey & Associates

Y — Name				Inst	titution			
OCALITY Beaufort Is	sland	LAT. :		<b>76 56</b>	LONG. <u>166 56</u>			
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	SAME AREA
delie Penguin	U	Chick						30 weighed and measured
	U	Chick						400 banded
	U	Adult						2 attached sat tag
I-Male A-Adult -Female J-Juvenile I-Unknown C-Chicks -Eggs M-Mummified								

### ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 2006 to JUNE 2007)

BY <u>Dr. William R. Fraser</u>			Polar Oceans Research Group, Sheridan MT 59749 Institution								
LOCALITY _	Palmer Station, Antar Avian Island, Antar	and surr	ounding isl	ands	LAT.	64° 46'S 67° 46'S	ONG. <u>64° 04' W</u> <u>68° 54' W</u>				
SPECIES		SEX	SEX AGE	NUMBER KILLED FOR			NUMBER CAP REMOVI		NUMBER CAPTURED AND RELEASED IN SAME AREA		
			-	Food	Scientific Purposes	Museums etc.	Scientific Purposes	Zoos, etc			
Adélie Penguin	(Pygoscelis adeliae)	F	Α						33 (Take by Diet Sampling)		
Adélie Penguin	(Pygoscelis adeliae)	М	Α						36 (Take by Diet Sampling)		
Adélie Penguin	(Pygoscelis adeliae)	F	Α						17 (Take by Radio Transmitter appl.)		
Adélie Penguin	(Pygoscelis adeliae)	М	Α						18 (Take by Radio Transmitter appl.)		
Adélie Penguin	(Pygoscelis adeliae)	U	J						425 (Take by weighing/measuring)		
Brown Skua (Ca	atharacta lonnbergi)	U	J						11 (Take by banding)		
Brown Skua (Ca	atharacta lonnbergi)	F	Α						2 (Take by banding)		
Brown Skua (Ca	atharacta lonnbergi)	М	Α						1 (Take by banding)		
Southern Giant	Petrel (Macronectes giganteus)	U	J						525 (Take by banding)		
Southern Giant	Petrel (Macronectes giganteus)	F	Α						81 (Take by banding)		
Southern Giant	Petrel (Macronectes giganteus)	М	Α						76 (Take by banding)		
Southern Giant	Petrel (Macronectes giganteus)	F	Α						16 (Take by Radio Transmitter appl.)		
Southern Giant	Petrel (Macronectes giganteus)	М	Α						14 (Take by Radio Transmitter appl.)		
South Polar Ski	ua (Catharacta maccormicki)	U	Α						52 (Take by banding)		
South Polar Ski  M-Male A-Adul F-Female J-Juve	enile	F	А						11 (Take by banding)		

E-Eggs M-Mummified

### ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 2006 to JUNE 2007)

BY <u>Dr. William R. Fraser</u>			Polar Oceans Research Group, Sheridan MT 59749							
Name						Institution				
	Palmer Station, Antarctica and surr Avian Island, Antarctica				LAT.	64° 46'S 67° 46'S		ONG. <u>64° 04' W</u> <u>68° 54' W</u>		
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			
South Polar Skua (Catharacta maccormicki)	М	Α						8 (Take by banding)		
South Polar Skua (Catharacta maccormicki)	М	Α						1 (Take by Radio Transmitter appl.)		
South Polar Skua (Catharacta maccormicki)  M-Male A-Adult	F	A						1 (Take by Radio Transmitter appl.)		
F-Female J-Juvenile U-Unknown C-Chicks E-Eggs M-Mummified										

### ANNUAL RETURN OF SPECIES KILLED OR CAPTURED (JULY 2006 to JUNE 2007)

BY	Dr. Robert Garrott		Montana State University						
	Name	Institution							
LOCALITY	Erebus Bay area of McMurdo Sound		LAT78.082	_LONG.	<u>166.28</u>				
			To -76.917	То	167.413				

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 seal (Leptonychotes weddellii)	F	Adult	0	0	0	0	0	113
Weddell seal (Leptonychotes weddellii)	М	Adult	0	0	0	0	0	62
Weddell seal (Leptonychotes weddellii)	F	Pup	0	0	0	0	0	266
Weddell seal (Leptonychotes weddellii)	М	Pup	0	0	0	0	0	272
Weddell seal (Leptonychotes weddellii)	Unk	Pup	0	0	0	0	0	13
Weddell seal (Leptonychotes weddellii)	F	Juvenile	0	0	0	0	0	0
Weddell seal (Leptonychotes weddellii)	М	Juvenile	0	0	0	0	0	2
M-Male A-Adult F-Female J-Juvenile U-Unknown C-Chicks E-Eggs M-Mummified								