## SASKATCHEWAN CHRISTMAS MAMMAL COUNT — 1986

Compiled by WAYNE C. HARRIS, Box 414, Raymore, Saskatchewan. SOA 3JO

A total of 66 counts were received this year reporting 37 species during the count period. Both the number of counts and the number of species are all time highs over 62 counts in 1985 and 34 species in 1984.

In setting the new species high four new species were added to the Chirstmas Mammal Count list. Both Short-tailed Shrew and Masked Shrew were seen at Fort Qu'Appelle, while a Pigmy Shrew was seen at Prince Albert. At Squaw rapids a Pine Marten was seen. All of these species do occur regularly (and in the case of the Masked Shrew are common) in the province but are not that frequently encountered. There were several rare or un-

common species, with the Fox Squirrels again being found at Regina and Weyburn; two Gray Squirrels were at Endeavour and a Fisher was seen at Prince Albert National Park.

The most frequently reported species was White-tailed Deer (54 of 66 counts) followed by Snowshoe Hare (47) and Coyote (44). White-tailed Deer populations appear to be up over last year while Mule Deer have declined, especially in the southwest. Snowshoe Hare populations continue to increase from their low in 1984. Although Moose were reported with the same frequency as last year, their numbers appear to be up with Loon Lake



Ermine

Lorne Scott

reporting 23 (compared to 11 in 1985) and Squaw Rapids having 12 (2 in 1985). Predator populations appear to be stable — with Lynx again unreported. All other species appeared stable except that both prairie dwelling lagomorphs — the White-tailed Jack Rabbit and Nuttall's Cottontail — were somewhat less common. The very mild weather of this and the past winter are probably the primary factors for the increases in the ungulates.

For weather, coverage and participants on these counts please refer to the Christmas Bird Counts found in this issue. Symbols found in the tables are as follows:

- \* identified by tracks with estimated number of individuals in parentheses
- + seen during count period but not on count day
- L active lodges or huts seen with number in parentheses
- N nests found with number seen in parentheses
- D fresh diggings seen
- d freshly dead animals seen
- S odour detected
- H heard with number in parentheses



**Porcupine** 

Wayne Shiels/Four Winds Prairie Photography

Table 1-1. SASKATCHEWAN CHRISTMAS MAMMAL COUNTS

Table 1-1. SASKATCHEWAN	1	1	1		., (2			-		
LOCALITY & DATE	ABERNETHY-KATEPWA LAKE January 02	ASSINIBOIA January 03	BANGOR December 31	BIGGAR December 29	BIRCH HILLS December 20	BROMHEAD January 01	CROOKED LAKE December 27	DALMENY December 26	DUVAL December 28	EASTEND December 27
SHORT-TAILED SHREW										
MASKED SHREW										
PYGMY SHREW										
SHREW species				ļ						
RACOON										
RED FOX	+	2			1		*(1)	1	1	2
COYOTE	H	2	H(3)	2	1	*(1)	*(1)		3	2
GRAY WOLF			(3)			(1)	(1)			
PINE MARTEN				· · · · · · · · · · · · · · · · · · ·						
FISHER										
ERMINE					*(5)		*(1)			
LEAST WEASEL	+			<del></del>	\		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
LONG-TAILED WEASEL			1		*(1)		*(1)			
WEASEL species	- *				(1)	*(1)	(1)		*(2)	
MINK							*(1)		1	
RIVER OTTER										
STRIPED SKUNK									*(1)	
BADGER										
WHITE-TAILED JACKRABBIT		4	4	*(5)	*(2)	*(4)	*(5)		1	
SNOWSHOE HARE	*(5)		*(4)	1	1		*(8)		1	2
NUTTALL'S COTTONTAIL										
RICHARDSON'S GROUND SQUIRREL										
FOX SQUIRREL										
RED SQUIRREL	+				4		9			
GRAY SQUIRREL										
N. FLYING SQUIRREL										
BEAVER			*(1)				*(1)		L(2)	
DEER MOUSE										
MEADOW VOLE		ļ								
RED-BACKED VOLE										
VOLE species										
MOUSE species			2	*(5)	*(7)	*(5)	*(5)		*(9)	
MUSKRAT	+		1		*(1)		1	1		*(1)
NORWAY RAT										
HOUSE MOUSE								- 1	1	
PORCUPINE	+		1		*(1)		*(1)		2	1
ELK		10								4.4
MULE DEER	*(1)	12		*/10)	6.2		*		¥/=\	14
WHITE-TAILED DEER	*(1)	12	7	*(10)	63		*		*(7)	4
DEER species MOOSE										
PRONGHORN		10								
FRONGTIONN		10	-				-			1
TOTAL SPECIES	8	6	9	5	10	7	13	1	10	5
TOTAL STECIES					10	/	13	L	10	3

Table 1-2. SASKATCHEWAN CHRISTMAS MAMMAL COUNTS

Table	1-2.	3/13/1	AICI	ILVV/	III CI	11/12/1	101/13	171/4/17	AMAL	COUNTS
				GLENGARIFF SD (Kelvington) January 01			GRAND CENTRE - PIERCELAND December 26			TE .
	щ			(Kel	KE		- PIE			LOCALITY & DATE
	FORT QU'APPELLE December 20		GARDINER DAM December 22	SD:	GOOD SPIRIT LAKE December 21	· · ·	TRE	ن		<b>⊗</b>
ENDEAVOUR December 25	J'AP ir 20	FORT WALSH December 20	ER C	RIFF 31	GOOD SPIRI December 21	GOVENLOCK December 21	GRAND CEN	GRAVELBURG December 24	z 5	
EAV	T Q(	T W	DIN	GLENGAR January 01	DD S	/ENI	ND Adm	VEL	HENDON January 01	CAI
ND Sece	OR.	OR.	SAR	GLE	Doc Dece	30V Dece	JRA Dece	GRA	HEN	0
									`	SPECIES
	+									SHORT-TAILED SHREW
	+									masked shrew
ļ		1			*(3)		*(6)			SHREW species
	+									RACOON PYGMY SHREW
*(1)	1	*(1)		*(1)						RED FOX
1	+	11	1		H(4)	1			*(2)	COYOTE
										GRAY WOLF PINE MARTEN
										FISHER
										ERMINE
*(1)										LEAST WEASEL
	+	1		*(2)	*/2\		*/1\			LONG-TAILED WEASEL WEASEL species
<b> </b>	+	*(1)		(2)	*(2)	1	*(1)			MINK
		(1)			(1)		_			RIVER OTTER
	+				*(1)					STRIPED SKUNK
	+	1			*(1) *(10)	D(4)				BADGER White-tailed Jackrabbit
*	1	*(6)	*(1)	1	*(20)		*(20)		*(15)	SNOWSHOE HARE
		17	1			10				NUTTALL'S COTTONTAIL
										RICHARDSON'S GROUND SQUIRREL
3	5	62		*(1)	3		H(4)			FOX SQUIRREL RED SQUIRREL
2		02		(1)			11(4)			GRAY SQUIRREL
					1					N. FLYING SQUIRREL
					L(2)					BEAVER
	+									DEER MOUSE MEADOW VOLE
	+				1					RED-BACKED VOLE
						1				VOLE species
	2	3	3	1	*/2)	*	*(10)			MOUSE species MUSKRAT
	2				*(3)					NORWAY RAT
										HOUSE MOUSE
*(1)	+	1			*(3)		*(1)			PORCUPINE
		*(11)	1.4			26				ELK Mule deer
*(1)	1	29 112	14		4	36 4		6	*(6)	WHITE-TAILED DEER
(1)		112					*(8)		(0)	DEER species
*(3)		1								MOOSE
						31				PRONGHORN
9	16	15	6	5	16	11	7	1	3	TOTAL SPECIES
						L				

Table 1-3. SASKATCHEWAN CHRISTMAS MAMMAL COUNTS

Table 1-3. 3/(3/4/1CFTEVV/(I)			, (0 ) , (		.,		-			
SPECIES SHORT-TAILED SHREW	HERBERT December 23	HUMBOLDT December 26	INDIAN HEAD December 28	KAMSACK January 09	KENASTON December 24	KINDERSLEY December 26	KUTAWAGAN LAKE December 30	LA RONGE December 26	LAST MOUNTAIN L.W.M.U. December 27	LEADER December 29
MASKED SHREW	<b> </b>	-					-			
SHREW species RACOON		+					+			
PYGMY SHREW							-			0 7
RED FOX	+(1)	+	+(2)		+	+(1)	+	+(2)	2	
COYOTE	1 (1)	+	3	Н	+(5)	1 (1)	2	1 (2)	3	
GRAY WOLF		<u> </u>			1 (3)				3	
PINE MARTEN					-					1
FISHER										
ERMINE								*(7)	1	
LEAST WEASEL					*(1)			(//		
LONG-TAILED WEASEL		+			+(3)					
WEASEL species		· ·		1	, (3)		*			
MINK		+			*(1)			*(1)	*	
RIVER OTTER		'			(.,			(17		
STRIPED SKUNK		+			*(1)		*		*(1)	
BADGER		+			1		D(1)		D(2)	
WHITE-TAILED JACKRABBIT	*(5)	1		4	1	2	3		4	2
SNOWSHOE HARE	(3)	*					*	*(25)	*	2
NUTTALL'S COTTONTAIL	4				*(20)			(20)		
RICHARDSON'S GROUND SQUIRREL								-		
FOX SQUIRREL							_			
RED SQUIRREL		+	2					3		
GRAY SQUIRREL										
N. FLYING SQUIRREL										
BEAVER				*					L(1)	1
DEER MOUSE									1	
MEADOW VOLE		1							1	
RED-BACKED VOLE										
VOLE species										
MOUSE species	*(2)	d(2)			*		*	*(8)		
MUSKRAT				*	*(1)			1	L(18)	
NORWAY RAT							*			
HOUSE MOUSE							*			
PORCUPINE	1	1			*(5)		2		2	
ELK				*						
MULE DEER	1					*(1)				12
WHITE-TAILED DEER	1	+	*(3)	3	8	*(3)	*		7	20
DEER species										
MOOSE				2				+		
DROVICUOS		-		_						<del></del>
PRONGHORN										
PRONGHORN  TOTAL SPECIES	7	12	5	8	13	4	13	8	14	6

Table 1-4. SASKATCHEWAN CHRISTMAS MAMMAL COUNTS

	, 1-7.	3/1311	71101		ti v Ci	11(13)	141/13		/1/V1/\L	COUNTS
LIVELONG January 02	LOON LAKE December 27	LOVE - TORCH RIVER December 30	LUSELAND December 24	MELFORT January 03	MOOSE JAW December 26	MOOSE MOUNTAIN P.P. December 30	NAICAM December 22	NOKOMIS January 01	PIKE LAKE January 03	SPECALITY & DATE
			l .							SHORT-TAILED SHREW
										MASKED SHREW
*(6)										SHREW species
(0)									-	RACOON
										PYGMY SHREW
*(1)	+	+(2)		*	*(1)	*	*(2)	2		RED FOX
*(11)		*(5)	*(6)	*(4)	*(4)		(2)		3	COYOTE
(1.1)		(5)	(0)	( , ,	( ' ' /					GRAY WOLF
			ļ							PINE MARTEN
										FISHER
							*(7)	1		ERMINE
*(2)			1							LEAST WEASEL
*(3)						*(1)				LONG-TAILED WEASEL
				1	*(2)		*(5)		*(2)	WEASEL species
*(1)					*(6)		*(1)			MINK
										RIVER OTTER
			*(2)		*(2)				5(1)	striped skunk
										BADGER
1		*(1)	2		*(15)		****	*	1	WHITE-TAILED JACKRABBIT
		*(12)	*(8)	10	2	*(3)	*(25)		1	SNOWSHOE HARE
										nuttall's cottontail
										RICHARDSON'S GROUND SQUIRREL
										FOX SQUIRREL
*(3)	1	6		6		4	1		*(4)	RED SQUIRREL
										GRAY SQUIRREL
					2				+/1)	N. FLYING SQUIRREL
					3				*(1)	BEAVER
		1			1					DEER MOUSE MEADOW VOLE
		-			l					RED-BACKED VOLE
										VOLE species
*(6)		2				*(2)	*(5)		*(20)	MOUSE species
(0)					2	(2)	(3)		(20)	MUSKRAT
										NORWAY RAT
										HOUSE MOUSE
1							1			PORCUPINE
		\$				*(1)				ELK
*(7)	17		*(9)							MULE DEER
*(20)	15	8			*(10)	*(4)	*(10)		8	WHITE-TAILED DEER
									*(20)	DEER species
	23	1				*(2)				MOOSE
										pronghorn
12	4	10	8	5	11	8	8	1	10	TOTAL SPECIES

Table 1-5. SASKATCHEWAN CHRISTMAS MAMMAL COUNTS

SPECIES   SHORT-TAILED SHREW   MASKED SHREW   SHREW species RACOON   Fig. 1   Short Shrew   Shrew species RACOON   Fig. 2   Fig. 1   Shrew species RACOON   Fig. 2	Tuble 1-5. 5/(5)(/TC/TEVV/(N						<u> </u>			
SHORT-TAILED SHREW		PINE CREE R.P. (Eastend) December 31	PRINCE ALBERT January 01	PRINCE ALBERT NAT. PARK December 19	QU'APPELLE DAM December 23	RAYMORE December 26	er	ROSCOMMON SD (Kelvington) December 21	ROUND LAKE January 2	SQUAW RAPIDS December 18
MASKED SHREW	SPECIES					J.				
SHREW species	SHORT-TAILED SHREW									
RACOON PYGMY SHREW  \$	MASKED SHREW									
RACOON PYGMY SHREW  \$	SHREW species			*(1)		*			*	
PYGMY SHREW									1	
RED FOX			\$							
COYOTE H(4) *(3) *(6) 4 1 *(3) 2 3 GRAY WOLF PINE MARTEN FISHER  1				2	*(3)	1	1		*(2)	*
CRAY WOLF		H(4)						*(3)		3
PINE MARTEN		- 1(4)			(0)			(3)		
FISHER				(4)					<del> </del>	1
ERMINE				1						
LEAST WEASEL		<del> </del>							*(20)	
LONG-TAILED WEASEL										*
WEASEL species										T
MINK RIVER OTTER STRIPED SKUNK BADGER WHITE-TAILED JACKRABBIT SNOWSHOE HARE NUTTALL'S COTTONTAIL RICHARDSON'S GROUND SQUIRREL FOX SQUIRREL RED SQUIR		11 (2)		11.40)	11. 4 4 5		11. (4.)		*(4)	11.7=7
RIVER OTTER STRIPED SKUNK BADGER WHITE-TAILED JACKRABBIT SNOWSHOE HARE NUTTALL'S COTTONTAIL RICHARDSON'S GROUND SQUIRREL FOX SQUIRREL RED SQUIRREL RED SQUIRREL RED SQUIRREL RED SQUIRREL RED SQUIRREL N. FLYING SQUIRREL N. FLYING SQUIRREL BEAVER DEER MOUSE MEADOW VOLE RED-BACKED VOLE VOLE species MOUSE species MOUSE species MOUSE MOUSE PORCUPINE ELK MULTE-TAILED DEER MOOSE MOOSE PORCUPINE STRIPED S(1) S(1) S(1) S(1) S(1) S(1) S(1) S(1)		*(3)					*(1)			
STRIPED SKUNK   BADGER   WHITE-TAILED JACKRABBIT   *(4) 7 11 *(1) *(3) * SNOWSHOE HARE   *(2) *(6) 3 4 *(1) 1 2   NUTTALL'S COTTONTAIL   RICHARDSON'S GROUND SQUIRREL   FOX SQUIRREL   FOX SQUIRREL   RED SQUIRREL   22 1 1 10 2 38   GRAY SQUIRREL					*(2)	*(1)			2	
BADGER WHITE-TAILED JACKRABBIT SNOWSHOE HARE NUTTALL'S COTTONTAIL RICHARDSON'S GROUND SQUIRREL FOX SQUIRREL FOX SQUIRREL RED SQUIRREL N. FLYING SQUIRREL BEAVER DEER MOUSE MEADOW VOLE RED-BACKED VOLE VOLE species MOUSE species MUSKRAT NORWAY RAT HOUSE MOUSE PORCUPINE LK MULE DEER WHITE-TAILED DEER MOOSE PRONGHORN  WHITE-TAILED DEER MOOSE MEADOW MOUSE PRONGHORN  WHITE-TAILED DEER MOOSE MEADOW MOUSE MOOSE	1			*(5)						*
WHITE-TAILED JACKRABBIT SNOWSHOE HARE         *(4)         7         11         *(1)         *(3)         *           NUTTALL'S COTTONTAIL RICHARDSON'S GROUND SQUIRREL FOX SQUIRREL RED SQUIRREL RED SQUIRREL         *(14)         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(1)         *         *(2) </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>5(1)</td> <td></td> <td>*(1)</td> <td></td> <td></td>						5(1)		*(1)		
SNOWSHOE HARE										
NUTTALL'S COTTONTAIL RICHARDSON'S GROUND SQUIRREL FOX SQUIRREL RED SQUIRREL RED SQUIRREL RED SQUIRREL N. FLYING SQUIRREL BEAVER DEER MOUSE MEADOW VOLE RED-BACKED VOLE VOLE species MOUSE species MOUSE species MOUSE MOUSE MOUSE MOUSE MOUSE SPECIES MOUSE MOUSE MOUSE SPECIES MOUSE SPECIES MOUSE MOUSE MOUSE SPECIES MOUSE SPECIES MOUSE MOUSE MOUSE MOUSE MOUSE MOUSE MOUSE MOUSE  PORCUPINE ELK MULE DEER MOUSE MOU	WHITE-TAILED JACKRABBIT				*(4)		11	*(1)	*(3)	*
RICHARDSON'S GROUND SQUIRREL FOX SQUIRREL RED SQUIRREL RED SQUIRREL N. FLYING SQUIRREL N. FLYING SQUIRREL BEAVER DEER MOUSE MEADOW VOLE RED-BACKED VOLE  VOLE species MOUSE species MOUSE species MOUSE species MOUSE MOUSE MOUSE MOUSE MOUSE MOUSE MOUSE SPECIES MUSKRAT NORWAY RAT HOUSE MOUSE PORCUPINE ELK MULE DEER WHITE-TAILED DEER DEER SPECIES MOOSE PRONGHORN  *(1)	SNOWSHOE HARE			*(2)	*(6)	3	4	*(1)	1	2
FOX SQUIRREL         *(1)         38           GRAY SQUIRREL         22         1 10         2 38           N. FLYING SQUIRREL         1         1           BEAVER         *(2)         1 1           DEER MOUSE         1         *(2)         1 1           MEADOW VOLE         2         *(2)         *(3)         *(1)         *(1)         *(2)         *(3)         *(1)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4)         *(4) <td>NUTTALL'S COTTONTAIL</td> <td>*(14)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	NUTTALL'S COTTONTAIL	*(14)								
RED SQUIRREL       22       1       10       2       38         GRAY SQUIRREL       0       1          N. FLYING SQUIRREL       1       1          BEAVER       0       *(2)       1       1         DEER MOUSE       1 <t< td=""><td>RICHARDSON'S GROUND SQUIRREL</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	RICHARDSON'S GROUND SQUIRREL									
RED SQUIRREL GRAY SQUIRREL N. FLYING SQUIRREL BEAVER DEER MOUSE MEADOW VOLE RED-BACKED VOLE VOLE species MOUSE species MOUSE SPECIES MUSKRAT NORWAY RAT HOUSE MOUSE PORCUPINE ELK MULE DEER WHITE-TAILED DEER DEER SPECIES MOOSE PRONGHORN  22  1 1 0  2 18  *(2) 1 1  1	FOX SQUIRREL						*(1)			
GRAY SQUIRREL       N. FLYING SQUIRREL       1         BEAVER       *(2)       1         DEER MOUSE       1       *(2)       1         MEADOW VOLE       2       *(1)       *(1)         RED-BACKED VOLE       *(10)       *(10)       *(1)       *(1)       *(15)         MOUSE species       *(10)       *(10)       *(1)       *(1)       *(15)         MUSKRAT       *(3)       *(1)       6       1         NORWAY RAT       *(3)       *(1)       *(1)       *(1)         HOUSE MOUSE       *(20)	· · · · · · · · · · · · · · · · · · ·			22		1			2	38
N. FLYING SQUIRREL BEAVER DEER MOUSE MEADOW VOLE RED-BACKED VOLE VOLE species MOUSE species MOUSE species MOUSE AT THE STATE THOUSE MOUSE PORCUPINE ELK MULE DEER WHITE-TAILED DEER DEER species MOOSE PRONGHORN  1										
BEAVER       (2)       1       1         DEER MOUSE       1       3       1       3       1       3       1       1       3       1									1	
DEER MOUSE MEADOW VOLE RED-BACKED VOLE         1         -	·							*(2)		1
MEADOW VOLE       2       —         RED-BACKED VOLE       —       —         VOLE species       *(10)       *(10)       —         MOUSE species       *(10)       *(10)       —       *(11)       * *(15)         MUSKRAT       —       *(3)       *(1)       —       6       1         NORWAY RAT       —       —       —       —       —       —         HOUSE MOUSE       —						1		(2)		
RED-BACKED VOLE       *(10)       *(10)       *(11)       *(15)         MOUSE species       *(10)       *(10)       *(1)       *(15)         MUSKRAT       *(3)       *(1)       6       1         NORWAY RAT       *(10)       *(10)       *(11)       *(11)       *(11)       *(11)       *(11)       *(11)       *(11)       *(11)       *(12)										
VOLE species         *(10)         *(11)         *(15)           MOUSE species         *(10)         *(10)         *(1)         *(15)           MUSKRAT         *(3)         *(1)         6         1           NORWAY RAT         *(10)         *(10)         *(11)         *(11)         *(11)         *(11)         *(11)         *(12)										
MOUSE species       *(10)       *(10)       *(1)       *(15)         MUSKRAT       *(3)       *(1)       6       1         NORWAY RAT		-		*(10)						
MUSKRAT       *(3)       *(1)       6       1         NORWAY RAT	•	*(10)					· · · · · · · · · · · · · · · · · · ·	*/1)	*	*(15)
NORWAY RAT         3         1         1         5         1         1         5         1         1         5         1         1         5         1         1         5         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1         1         3         1		(10)			*/1)			(1)	<b> </b>	1
HOUSE MOUSE         3         1         1         \$         1           PORCUPINE         3         1         1         \$         1           ELK         *(20)         *(6)           MULE DEER         24         2				(3)	(1)				0	1
PORCUPINE         3         1         1         \$         1           ELK         *(20)         *(6)           MULE DEER         24         2		-								
ELK       *(20)       *(6)         MULE DEER       24       2		-			1	1		¢		1
MULE DEER       24       2       —		3		*(20)	I	I		3		
WHITE-TAILED DEER         1         1         3         *(1)         *(4)         3         10           DEER species         *(12)         *(12)         *(12)         *(12)         *(12)         *(12)         *(12)         *(12)         *(12)         *(12)         *(12)         *(13)         *(14)         *(12)		- 24		"(20)						*(6)
DEER species         *(12)           MOOSE         *(1)           PRONGHORN         *(12)	1	24	4				+/4\	+ ( 4 )		10
MOOSE *(1) *(12) PRONGHORN	1	-	1	w/4 a	1	3	*(1)	*(4)	3	10
PRONGHORN										11. 1 2 2 2
				*(1)						*(12)
TOTAL SPECIES 6 2 16 10 13 8 8 15 18	PRONGHORN									
TOTAL SPECIES 6 2 16 10 13 8 8 15 18										
	TOTAL SPECIES	6	2	16	10	13	8	8	15	18

Table 1-6. SASKATCHEWAN CHRISTMAS MAMMAL COUNTS

	1-0.	JAJK	AICI	IEVV/	IIN CI	11/13/1	IVIAS	IVIAIV	MMAL COUNTS
SKULL CREEK December 26	ST. WALBURG December 26	TISDALE December 28	SASKATCHEWAN RIVER FORKS January 03	SASKATOON December 26	SCOTT January 04	SPIRITWOOD December 28	TOMPKINS January 02	WALDHEIM December 26	LOCALITY & DATE
ŀ									SPECIES
									SHORT-TAILED SHREW
									MASKED SHREW
									SHREW species
									RACOON
									PYGMY SHREW
*(1)		*(1)	*(1)						RED FOX
*(3)	*(3)	*(1)					2		СОУОТЕ
									GRAY WOLF
		. <u>.</u>							PINE MARTEN
		+/1>							FISHER
		*(1)							ERMINE
1									LEAST WEASEL LONG-TAILED WEASEL
- '									WEASEL species
*(2)	-			1					MINK
(2)									RIVER OTTER
		D(1)							STRIPED SKUNK
		2(1)			1				BADGER
3		1	*(1)	1	*(5)		1		WHITE-TAILED JACKRABBIT
	10	4	*(3)	4	*(5)		2	*(20)	SNOWSHOE HARE
6									NUTTALL'S COTTONTAIL
									RICHARDSON'S GROUND SQUIRREL
									FOX SQUIRREL
	2		*(2)	4		2		1	red squirrel
									GRAY SQUIRREL
									n. flying squirrel
1								L(2)	BEAVER
									DEER MOUSE
*				2					MEADOW VOLE
									RED-BACKED VOLE
	2		*/2)		*/2\				VOLE species
	3		*(2)		*(3)				MOUSE species MUSKRAT
					D(1)				NORWAY RAT
			-			9			HOUSE MOUSE
*(1)			-	1			1		PORCUPINE
(1)	12						-		ELK
10							43		MULE DEER
15	5	*(7)	*(1)	9			7	3	
			, ,	3					DEER species
	1								MOOSE
							68		PRONGHORN
11	6	6	8	8	5	1	7	4	TOTAL SPECIES

Table 1-7. SASKATCHEWAN CHRISTMAS MAMMAL COUNTS

				7 (1 (1) (1)					
SPECIES SPECIES	WARMAN December 26	WAUCHOPE December 26	WEYBURN December 20	WHITE BEAR December 26	WHITEBEECH December 26	WOLSELEY SOUTH December 28	WOOD MOUNTAIN December 23	YORKTON December 29	TOTAL COUNTS PER SPECIES/GROUP
SHORT-TAILED SHREW									1
MASKED SHREW									1
PYGMY SHREW									1
SHREW species			*(2)						10
RACOON			*(1)						3
RED FOX	+	1	*(4)		+			*(1)	39
COYOTE	*(1)	1	.,,	5	-			(1)	44
GRAY WOLF	(1)	-							2
PINE MARTEN									1
FISHER									1
ERMINE	1				+				8
LEAST WEASEL			*(4)						7
LONG-TAILED WEASEL			(4)		+				13
WEASEL species		*(5)	*(5)		<u></u>			*(1)	20
MINK		(3)							21
RIVER OTTER	-		+					*(1)	2
STRIPED SKUNK	-					ļ		*/1\	
			+		+			*(1)	16 7
BADGER	-		2	3				*(10)	
WHITE-TAILED JACKRABBIT	1	*(4)	2	3	*(1.00)			*(10)	40
SNOWSHOE HARE	2	*(4)	1		*(100)	1		<u> </u>	47
NUTTALL'S COTTONTAIL	<u></u>			+					8
RICHARDSON'S GROUND SQUIRREL			1						1
FOX SQUIRREL			*(5)						2
RED SQUIRREL					+				30
GRAY SQUIRREL	<u> </u>								1
N. FLYING SQUIRREL									2
BEAVER					L(2)				14
DEER MOUSE	+	*(7)							5
MEADOW VOLE		1	1	1					10
RED-BACKED VOLE									2
VOLE species						*			2
MOUSE species			*(15)		+			*(10)	33
MUSKRAT									17
NORWAY RAT	15								2
HOUSE MOUSE									1
PORCUPINE							1	*(1)	28
ELK									7
MULE DEER			*(4)	128		1 - 20			17
WHITE-TAILED DEER	+	22	*(2)	3	*(20)		2	*(5)	54
DEER species									4
MOOSE					*(1)				11
		-							<del> </del>
PRONGHORN									3
PRONGHORN									3