

**Table 1. Distribution of small mammal records in ecological units of the Muskwa-Kechika Management Area (MKMA)**

<b>Ecosection</b>	<b>Area (ha)</b>	<b>% of MKMA</b>	<b>Total Records</b>	<b>Total Locations</b>	<b>MKMA Records</b>
Misinchinka Ranges	66457	1.5	35	5	0
Peace Foothills	170374	3.8	46	4	39
Muskwa Plateau	300066	6.8	0	0	0
Cassiar Ranges	247839	5.6	446	23	50
Kechika Mountains	776124	17.5	14	7	7
Southern Boreal Plateau	9282	0.2	593	33	0
Hyland Highland	36501	0.8	354	8	37
Liard Plain	423038	9.5	154	17	45
Muskwa Foothills	1027945	23.1	251	20	251
Eastern Muskwa Ranges	1388932	31.2	236	13	236
Western Muskwa Ranges	20	0	10	1	0
		<b>Total</b>	<b>2146</b>	<b>131</b>	<b>665</b>

Total Records= total number of small mammal records from Ecosections represented within the MKMA.

Total Locations= total number of different sites represented by small mammal records.

MKMA Records= the number of small mammal records from within the boundaries of the MKMA.

**Table 2. Distribution of small mammal records from biogeoclimatic units represented in the MKMA.**

<b>Zone</b>	<b>Subzone</b>	<b>Variant</b>	<b>Area (ha)</b>	<b>% of MKMA</b>	<b>Total Records</b>	<b>Locations</b>	<b>MKMA Records</b>
AT – Alpine Tundra	P		1559833	35.1	1082	126	146
BWBS – Boreal Black and White Spruce	dk (dry cool)	1	140532	3.2	1509	46	3
	Dk	2	497518	11.2	312	26	82
	mw (moist warm)	1	939.6	0.02	482	28	109
	Mw	2	386638	8.7	827	28	0
	wk (warm cool)	2	22495	0.5	71	4	0
	Wk	3	177	0	0	0	0
ESSF – Engelmann Spruce Subalpine Fir	mv (moist very cold)	2	2.6	0	8	2	0
	Mv	4	123961	2.8	8	3	2
Spruce-Willow-Birch	mk (moist cool)		1368249	30.8	351	23	312
	unr (not classified)		346233	7.8	711	51	11
<b>TOTAL</b>					<b>5361</b>	<b>337</b>	<b>665</b>

Total Records= total number of locality records from Ecosctions represented within the MKMA.

Locations= the number of distinct sites represented by locality records.

MKMA Records= the number of locality records within the boundary of the MKMA.

**Table 3. Summary of known small mammal records from protected areas in the Muskwa-Kechika Management Area (MKMA).**

<b>Park Name</b>	<b>Area (ha)</b>	<b>%Total Area</b>	<b>No. Locations</b>	<b>Total Records</b>
	55	0	0	0
Dall River Old Growth	644	0.1	0	0
Denetiah	89791	7.9	0	0
Denetiah (PA)	7445	0.7	0	0
Graham Laurier	99286	8.7	2	9
Hornline Creek	298	0	0	0
Kwadacha Wilderness	1477	0.1	0	0
Liard River Corridor	79827	7.0	4	14
Liard River Hotsprings	868	0.1	1	9
Muncho Lake	86079	7.6	2	81
Northern Rocky Mountains	665135	58.4	3	20
Prophet River Hot Springs	185	0	0	0
Redfern – Keily	80561	7.1	4	42
Scatter River Old Growth	2	0	0	0
Sikanni Chief River - (ER)	2008	0.2	0	0
Stone Mountain	25181	2.2	6	61
Tetsa River	56	0	0	0
Toad River Hotsprings	414	0	0	0
<b>TOTAL</b>	<b>1,139,312</b>	<b>-</b>	<b>22</b>	<b>236</b>

No. Locations= total number of distinct locations represented by small mammal records

Total Records= total number of small mammal records for each area.