

	520709-7	♀	<i>Microtus murinus muriei</i>	146-30-19-13-40 gms, 5x3 plac. scars.
	520709-8	♀	" " "	148-26-20-13-51 " , 2x5 emb. 8 mm
	520709-9	♀	" " "	152-27-19-13-46 " , 4x3 plac. scars
	520709-10	♂	" " "	152-27-19-13-47 " , test 12 mm
	520709-11	♂	" " "	155-28-19.5-13-48 " , " 12 "
	520709-12	♀	<i>Microtus oeconomus gilmorei</i>	178-45-18.5-13-50 " , 4x3 emb plac scars
Record only	520709-13		" " "	
↓	520709-14		" " "	
	520709-15		" " "	
	520709-16		" " "	
	520709-17		" " "	
	520709-18		" " "	
	520709-19		" " "	
	520709-20		" " "	
	520709-21		" " "	
	520709-22		" " "	
	520709-23		" <i>murinus muriei</i>	
	520709-24		" " "	
↑	520709-25		" " "	
Record only	520709-26		" " "	
Skel.	520709-27	♂	<i>Colaptes auratus</i>	L. 172, wing 93, tail 65, wt 28 gms
Skel.	520709-28	♀	<i>Gavia adamsi</i>	
Skel.	520709-29	♂	" "	(see Campbell 194)

Wahoo Lake, 69°08', 146°58', 2350 ft., Brooks Range, Alaska

July 10, 1952

	520710-1	♂	<i>Spermophilus undulatus kennicottii</i>	383-108-62-16-654 gms, test. 10 mm
m.o.	520710-2	♂	" " "	220-70-48-11-97 "
	520710-3	♂	<i>Mustela erminea arctica</i>	344-100-49-25-215 gms, test 12 mm

July 11, 1952

	520711-1	♂	<i>Spermophilus u. kennicottii</i>	401-125-60-14-659 gms, test. 9 mm
Skel.	520711-2	♂	<i>Lepus sibiricus</i>	L. 356, wing 158, tail 101, wt 460 gms, test 7.
Skel.	520711-3	♀	<i>Hylomyscus minimus</i>	L. 191, wing 98, " 68, " 34 "
Skel.	520711-4	♂	<i>Acanthys flammea</i>	L. 131, " 70, " 52 " 14 "
	520711-5		<i>Mollusca</i>	

Porcupine Lake, 68°51'57", 146°29'50", 3140 ft., Brooks Range, Alaska

July 13, 1952

	520713-1	♀	<i>Sorex cinereus ugyunak</i>	90-31-12-7-3.5 gms, wt normal
	520713-2	♂	<i>Microtus o. gilmorei</i>	140-36-19-12-35 gms, test. 8.5 mm
	520713-3	♂	" <i>murinus muriei</i>	138-26-20-13-38 gms, testes 10 mm.