

	520726-8 ♀	<i>Lemmus trimucronatus subarcticus</i>	143-19-18-10-50 gms, 2x4 emb 4 mm
	520726-9 ♂	"	149-19-19-10-68", testes 11 mm
	520726-10 ♂	"	114-17-18-9-30", " 9 "
	520726-11 ♀	"	122-17-18-9-45", 4x2 emb 17 mm
	520726-12 ♀	"	133-19-19-10-49", 3x3 emb. 3 mm
	520726-13 ♀	"	123-17-18-9-40", 3x4 " 3 "
	520726-14 ♂	"	103-17-18-9-22", testes 4 mm
	520726-15 ♂	"	107-18-18-9-30 gms, " 7 "
	520726-16 ♀	"	103-17-18-8-25", ut. normal
SK011	520726-17 ♂	"	138-20-18-10-58", test. 12 mm
m.o.	520726-18 ♀	"	146-18-18.5-11-54", 1x4 emb 8 mm
"	520726-19 ♂	"	129-18-21-10-36", testes 9 mm
"	520726-20 ♂	"	122-18-19-8-30", " 7 "
"	520726-21 ♂	"	112-17-18-8-29", " 4 "
"	520726-22 ♂	"	113-17-18-8-28", " 3.5 "
"	520726-23 ♂	"	114-17-18-8-27", " 3.5 "
"	520726-24 ♂	"	93-17-17-7-13".
"	520726-25	"	
"	520726-26	"	
	520726-27 ♀	<i>Microtus oeconomus gilmorei</i>	150-38-19-11-34 gms, ut. normal
	520726-28 ♂	"	136-31-19-10-32", testes 8 mm
	520726-29 ♂	"	146-33-20-11-38", " 5 mm
	520726-30 ♂	"	150-37-20-12-39", " 10 "
	520726-31 to 520726-34 <i>Microtus oeconomus gilmorei</i> record only		
	520726-35 ♀	<i>Microtus murinus muriei</i>	120-25-19-12-20 gms, ut. normal
m.o.	520726-36 ♂	<i>Croelia <sup>melanotos</sup> pectoralis</i>	L: 205, bill 26, tail 35, wing 112, wt 59 gms, test 2 mm

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	520727-1 to 520727-15 <i>Lemmus trimucronatus subarcticus</i> record only.		
	520727-16	<i>Croelia melanotos</i>	
	520727-17	"	
	520727-18	<i>Croelia bairdii</i>	L: 142, bill 18, tail 31, wing 82, wt 21 gms

S.W. Lake Schrader, 145° 11' 30", 69° 24' 32", 2925 ft., Brooks Range, Alaska

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	520727-1 ♀	<i>Spermophilus undulatus kennicottii</i>	382-115-60-14-741 gms, 2x2 plac scars, fat. <sup>ovary 800</sup>
	520727-2 ♀	"	394-118-61-15-747", 3x2 plac scars, fat
	520727-3 ♀	"	390-116-60-14-615", 3x3 plac scars, fat
	520727-4 ♂	"	398-120-65-15-800", testes 10 mm
	520727-5 ♂	"	400-128-63-15-712", " 10 "
	520727-6 ♀	"	389-124-58-15-822", 2x3 plac scars 3x4 oed " " very fat