

520617-22 ♀	<i>Lemmus trimucronatus alascensis</i>	118-18-20-8-34	gms, ut. normal
520617-23 ♀	"	119-18-20-8-35	" , ut. normal
520617-24 ♀	"	148-21-20-10-73	" , " "
520617-25 ♀	"	139-21-20.5-10-73	" , 5x4 emb. 4 mm

1/10 mi. W Saltwater Lake, 156°42'02", 76°18'26", 10 ft., Point Barrow, Alaska

June 18, 1952

520618-3 ♀	<i>Lemmus t. alascensis</i>	146-21-21-10-63	gms, ut. normal
520618-4 ♂	"	161-23-20-10-86	" , test 12 mm
520618-5 ♀	"	142-20-20-9-69	" , ut. enlarged } 3 mm
520618-6 ♀	"	150-21-20.5-10-72	" , 5x3 emb. 5 mm
520618-7 ♀	"	137-20-20-10-58	" , vaginal plug, ut. vase.
520618-8 ♀	"	136-18-20-9-58	" , ut. normal
520618-9 ♀	"	145-22-20-9-60	gms, vag. plug 3 mm, ut. enlarg ^{2 mm}
520618-10 ♂	"	147-20-20-10-71	" , test 13 mm
520618-11 ♀	"	130-20-19-9-49	" , ut. normal
520618-12 ♀	"	148-21-20-10-73	gms, ut. normal
520618-13 ♀	"	161-22-20.5-10-86	" , ut. slightly enlarge
520618-14 ♀	"	156-22-21.5-10-77	" , ut. normal

W side Saltwater Lake, 156°42'00, 71°18'41", 4 ft., Point Barrow, Alaska

June 19, 1952

520619-1 ♀	<i>Lemmus t. alascensis</i>	156-20-20-10-76	gms, ut. enlarged, vase.
520619-2 ♀	"	145-21-20-9-70	" , ut. enlarged 4 mm ^{wide}
520619-3 ♂	"	166-21-22-10-94	" , test 12 mm
520619-4 ♂	"	171-21-22-11-113	gms, test 14 mm.

1/10 mi. W Saltwater Lake Lagoon, 156°42'02", 71°18'26", 10 ft., Point Barrow, Alaska

June 19, 1952

520619-5 ♀	<i>Lemmus t. alascensis</i>	154-24-20-10-70	gms, ut. normal
520619-6 ♂	"	165-24-21-11-108	" , test 14 mm
520619-7 ♂	"	154-23-22-11-74	" , " 12 "
520619-8 ♂	"	143-24-20-10-65	" , " 12 "
520619-9 ♀	"	143-22-21-10-64	" , ut. 6 mm wide } 1/1
520619-10 ♂	"	142-21-20-10-60	" , test 11 mm
520619-11 ♂	"	126-21-20-9-39	" , test 11 mm
520619-12 ♂	"	126-21-20-9-45	" , " 11 "
520619-13 ♀	"	136-22-21-9-47	gms, ut. normal
520619-14 ♀	"	143-22-21-9-54	gms, " "
520619-15 ♀	"	124-18-20-8-43	gms, " "
520619-16 ♂	"	136-18-20.5-9-51	" , test 12 mm