

SKULL	520623-8	♀	<i>Lemmus trimucronatus alascensis</i>	147-22-20-10-58	gms, 6x2 emb, 3 mm
SK	520623-9	♂	"	136-23-20-9-59	" , test 13 mm
SK	520623-10	♀	"	137-22-20-9-56	" , ut. slightly enlarged
M.O.	520623-11	♀	"	130-22-19.5-10-47	" , 4x3 emb, 5 mm.
M.O.	520623-12	♀	"	144-20-18-9-33	" , ut enlarged 4 mm filled with white cream material
M.O.	520623-13	♂	"	120-19-19-8-43	gms, test 11 mm
M.O.	520623-14	♀	"	114-19-18-8-30	" , ut. normal
M.O.	520623-15	♀	"	123-18-19-9-44	" , 6x2 emb 5 mm

Umiaq, 152° 09' 30", 69° 22' 08", 352 ft., Alaska

June 25, 1952

	520625-1	♂	<i>Microtus oeconomus gilmori</i>	160-40-20-11-55	gms, test 8 mm
	520625-2	♀	"	164-44-19-11-50	" , 3x5 emb 12 mm
	520625-3	♂	"	162-39-19-11-58	" , test 9 mm
	520625-4	♂	"	160-38-19-11-56	" , " 9 "
	520625-5	♀	"	144-35-19-12-60	" , 4x3 emb 10 mm
	520625-6	♀	"	157-42-20-12-51	" , 4x5 emb 4 mm
	520625-7	♀	"	155-40-20-12-42	" , 3x4 emb 2 mm
	520625-8	♀	"	156-42-19-11-41	" , 2x7 emb 5 mm
	520625-9	♂	"	168-40-19-11-58	" , testes 8 mm
	520625-10	♀	"	161-43-19-11-47	" , 4x4 emb 14 mm
	520625-11	♂	"	150-48-19-11-45	" , testes 8 mm
	520625-12	♀	"	170-47-20-12-63	" , 3x4 emb 10 mm
	520625-13	♂	"	175-43-20-12-64	" , testes 8 mm
	520625-14	♀	"	160-42-19-11-45	" , 5x5 emb, 8 mm
	520625-15	♂	"	166-46-19.5-12-58	" , testes 8 mm
	520625-16	♀	"	154-42-19-11-46	gms, 7x2 emb, 3 mm
	520625-17	♀	"	150-41-20-11-43	" , 3x4 emb 12 mm
	520625-18	♂	"	163-43-20-12-64	" , test 8 mm
	520625-19	♀	"	152-41-20-11-51	" , ut. normal
	520625-20	♀	"	152-40-18-11-45	" , 5x3 emb 3 mm
	520625-21	♀	"	151-41-19-12-46	" , 3x4 emb, 10 mm
	520625-22	♂	"	[158]-[31]-20-11-62	gms, testes 8 mm
	520625-23	♂	"	150-40-20-11-42	" , " 9 "
	520625-24	♀	"	150-41-19-11-51	" , 2x3 emb, 24 mm
	520625-25	♂	"	151-42-19-11-43	" , testes 7 mm
	520625-26	♀	<i>Clethrionomys rutilus downsi</i>	133-33-18-13-28	" , 4x3 emb 3 mm
	520625-27	♀	<i>Microtus micurus mearnsi</i>	138- -19-23-43	" , 5x4 emb 9 mm
	520625-28	♂	"	[131]-[12]-19.5-12-43	" , testes 11 mm
	520625-29	♀	<i>Microtus oeconomus gilmori</i>	150-41-19-11-36	gms, 7x2 emb 8 mm
	520625-30	♀	"	[121]-[17]-19-11-35	gms, 3x2 emb 3 mm