

	510808-82 ♂	<i>Microtus oeconomus</i>	158-41-20-13-41 gms, testes 14 mm
m.o.	510808-87 ♂	"	122-30-18-11-18 " , " 2 "
m.o.	510808-89 ♂	"	126-31-19-13-18" , " 2 "
	510808-96 ♂	"	148-41-19-13-40" , " 2 "
m.o.	510808-102 ♂	"	136-35-20-13-22" , " 2 "
"	510808-105 ♂	"	122-30-18-11-18" , " 2 "
	510808-106 ♂	"	134-36-20-13-24" , " 2 "
skel	510808-107	<i>Zonotrichia leucophrys</i>	27 gms wt.
m.o.	510808-110 ♂	<i>Microtus oeconomus</i>	130-34-19-13-20 gms, testes 2 mm
"	510808-111 ♂	"	132-34-19-12-22 " , " 2 "
	510808-112 ♂	"	184-55-20-14-53" , " 6 "
	510808-113 ♂	<i>Larus cinereus cinereus</i>	98-38-12-4 gms
	510808-117 ♀	<i>Microtus oeconomus</i>	183-51-20-14-54" , ut. normal
m.o.	510808-121 ♂	"	113-26-18-11-15" , testes 2
"	510808-122 ♀	"	115-28-18.5-12-15" , ut. normal
"	510808-130 ♂	"	125-33-19-12-22 gms, testes 2 mm
skel	510808-132 ♂	<i>Passerculus sandwichensis</i>	
	510808-133 ♂	<i>Microtus oeconomus</i>	186-53-20-14-58 gms, testes 7 mm
m.o.	510808-134 ♀	"	130-32-19-12-20 " , ut. normal
	510808-143 ♂	" <i>pennsylvanicus</i>	135-40-19.5-12-23 gms +86-53-20-14-58" , testes 7 mm
m.o.	510808-146 ♂	"	123-31-18-12-15 gms, testes 4 mm
"	510808-150 ♀	"	134-37-19-13-24 gms, ut. normal
"	510808-154 ♂	" <i>oeconomus</i>	96-24-17-7-8 gms, testes 4.5 mm
To. A.R.L.	510808-155 ♂	<i>Clethrionomys rutilus</i>	Skull K.U., Skm Arctic Research Lab. 122-33-19-13-20" , testes 3 mm
m.o.	510808-158	<i>Microtus oeconomus</i>	
	510808-168 ♂	"	180-53-20-14-60 gms, testes 8 mm
	510808-179 ♂	"	168-51-19.5-13-50" , " 8 "
skel	510808-183	<i>Passerculus sandwichensis</i>	
m.o.	510808-186 ♂	<i>Microtus oeconomus</i>	128-34-19-13-20 gms, testes 2 mm
"	510808-195	"	"
"	510808-196 ♂	"	126-34-19-12-20 gms, testes 2 mm
"	510808-199 ♂	"	129-35-19.5-22" , " 2 "

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m.o.	510809-3 ♀	<i>Microtus oeconomus</i>	129-32-18-13-21 gms, ut. normal
	510809-5 ♂	"	138-36-20-13-22" , test 2 mm
m.o.	510809-14 ♀	"	126-30-19-12-20" , ut. normal
"	510809-19 ♂	"	129-31-18-13-22" , testes 2 mm
	510809-30 ♀	"	109-22-18-13-17" , ut. normal
	510809-33 ♂	"	158-47-20.5-14-37" , testes 7 mm
	510809-41 ♂	"	138-36-19.5-13-21" , " 2 "
m.o.	510809-53 ♀	"	119-33-19-13-18 gms, ut. normal