

m.o.	510819-129	♀	<i>Clethrionomys rutilus</i>	124-28-20-14-19	gms, ut. normal
	510819-130	♀	"	129-31-19-14-20	" "
	510819-131	♀	"	127-33-19-14-21	" "
	510819-132	♂	"	120-32-19-15-21	testis 2.5 mm
	510819-133	♀	"	152-39-19.5-15-28	ut. normal
m.o.	510819-134	♀	"	127-33-20-14-21	" "
"	510819-135	♂	"	128-33-20-14-20	testis 3 mm
"	510819-136	♂	"	120-29-19-13-18	" 2.5 "
"	510819-137		"	130-35-20-14-21	" 3 "
"	510819-138		"	128-33-20-14-20	" 3 "
"	510819-139		<i>Microtus murus</i>	118-28-19-13-19	" "
	510819-140	♂	"	124-27-19.5-13-20	testis 2 mm

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	510820-38	♂	<i>Clethrionomys rutilus</i>	120-30-19-14-22	gms, testis 2.5 mm
	510820-39	♀	"	122-30-19-14-23	ut. normal
m.o.	510820-40	♀	"	125-32-19.5-14-20	" "
"	510820-41	♀	"	115-28-19-13-17	gms, " "
"	510820-42	♀	"	125-33-19.5-14-20	" "
"	510820-43	♀	"	118-29-19-14-15	" "
"	510820-44	♀	"	124-33-19-14-20	" "
skel.	510820-45	♀	<i>Lemmus t. subarcticus</i>	109-18-18-8-20	gms, " "
	510820-46		<i>Sorex arcticus tundrensis</i>	95-30-12-4	gms
	510820-47	♀	<i>Clethrionomys rutilus</i>	120-30-19-14-21	ut. normal
	510820-48		<i>Canis lupus tundrarum</i>		

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	510821-1	♂	<i>Mustela erminea</i>	323-93-50-23-15.5	gms, testis 5 mm
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	510823-1	♂	<i>Hyalocichla ruficeps aliciae</i>	L. 186 mm,	wt 34 gms.
	510823-2	♂	<i>Clethrionomys rutilus</i>	128-34-20-14-19	gms, testis 3 mm
	510823-3	♀	"	143-38-20-15-31	" , lactating
m.o.	510823-4		<i>Spizella arborea</i>		
	510823-5	♂	<i>Sorex cinereus ucyonak</i>	90-33-11-7-4	gms, testis 1 mm
	510823-6	♂	<i>Clethrionomys rutilus</i>	128-35-20-14-19	gms, testis 3 mm
	510823-7	♂	"	140-38-19-13-26	" , testis 3.5 mm
	510823-8	♂	"	126-33-20-14-22	" , testis 3 mm
	510823-9	♀	"	156-41-21-15-32	" , plac. scars
skull	510823-10	♂	"	128-33-20-14-23	" , testis 2.5 mm
m.o.	510823-11	♂	"	130-34-20-14-21	" 3 "
"	510823-12	♀	"	124-32-19-14-18	" , ut. normal
"	510823-13	♀	"	128-32-19.5-14-21	" "
"	510823-14	♀	"	124-32-19-14-20	" "