

m.o.	510903-43 ♀	<i>Microtus oeconomus</i>	127-32-19-11-20 gms, ut. normal
↓	510903-44 ♂	"	128-32-19-11-19", testes 3 mm
	510903-45 ♀	"	123-32-19-11-19", ut. normal
	510903-46 ♀	"	132-33-19-11-22", " "
	510903-47 ♂	"	129-34-19.5-11-19", testes 2.5 mm
	510903-48 ♂	"	125-32-19-11-16", " 2 "
	510903-49 ♂	"	125-32-19-11-19", " 2.5 "
	510903-50 ♀	"	130-33-20-11-21", ut. normal
	510903-51 ♂	"	125-31-19-11-18", testis 2 mm
	510903-52 ♀	"	129-32-19-11-20", ut. normal
	510903-53 ♂	"	132-34-20-11-22", testes 2.5 mm
↑	510903-54 ♂	"	126-31-19-11-20", " 2.5 "
m.o.	510903-55 ♀	"	131-32-20-11-24", ut. normal
	510903-56 ♂	"	129-32- 18 ¹⁹ -11-24", testes 2 mm
	510903-57 ♀	"	150-42-20-12-31", ut. normal
SKULL	510903-58 ♂	"	[141]-[13]-20-13-52", testes 6 mm
"	510903-59 ♀	"	170-46-20-13-53 gms.

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	510904-1 ♀	<i>Lorex arcticus tundrensis</i>	96-31-13-6-6 gms, ut. normal
	510904-2 ♀	"	102-31-13.5-7-8", " "
	510904-3	"	97-31-13-6-6 gms.
	510904-4 ♂	<i>Microtus oeconomus</i>	133-37-2-11-26", testes 3 mm
	510904-5 ♀	"	172-44-21-12-42 gms, ut. normal
	510904-6 ♀	"	152-43-20-12-33", ut. normal
	510904-7 ♀	"	154-42-20-12-37", ut. normal
	510904-8 ♂	"	178-44-20-13-50", testes 4 mm
m.o.	510904-9 ♀	"	122-33-19-11-19", ut. normal
↓	510904-10 ♀	"	113-30-18-10-19", " "
	510904-11 ♀	"	127-34-20-11-21", " "
	510904-12 ♂	"	129-34-19-11-22", testes 2 mm
	510904-13 ♂	"	128-33-19-11-22", " 2.5 "
↑	510904-14 ♂	"	128-34-19.5-11-25", " 2 "
m.o.	510904-15 ♂	"	127-34-19-11-21", " 2 "
↓	510904-16 ♂	"	120-32-19-10-19", " 2.5 mm
	510904-17 ♀	"	126-33-19-11-23", ut. normal
	510904-18 ♀	"	120-31-19-20-20", " "
	510904-19 ♀	"	123-31-19-11-20", " "
	510904-20 ♀	"	120-31-19-10-19", " "
	510904-21 ♀	"	126-30-19-11-20", " "
	510904-22 ♂	"	124-32-19-11-19", testes 2.5 mm
↑	510904-23 ♂	"	121-31-19-11-21", " 2 "