

SKel.	510721-13 ♀	<i>Erolia melanotos</i>	55 gms wt, ovary
↓	510721-14 ♀	"	55 " " ,
	510721-15 ♀	"	52 " " ,
	510721-16 ♀	<i>Stercorarius longicaudus</i>	298 gms ,
	510721-17 ♀	"	285 " ,
	510721-18 ♂	"	250 " , testes 8 mm
	510721-19 ♂	<i>Pluvialis d. dominica</i>	130 " , " 4 "
↑	510721-20 ♂	"	145 " , " 5 "
SKel.	510721-21 ♂	<i>Lemmus t. subarcticus</i>	114-16-18-8-26 gms, testes 9 mm
	510721-22 ♀	" " "	

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SKel.	510722-1	<i>Colaptes b. alascensis</i>	28 gms wt.
	510722-3 ♀	<i>Lemmus t. subarcticus</i>	112-16-18-7.5-30 gms, 2x6 emb 8 mm
SKel.	510722-4 ♀	<i>Passerculus sandwichensis</i>	16 gms " ovary
"	510722-5	<i>Erolia melanotos (im)</i>	L.185, ex cul 21, tar 33, wing 94, wt 40 gms
"	510722-6	<i>Phalaropus fulicarius (im)</i>	L.180, " 17, " 25, " 112, wt 31 "

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SKel.	510723-1 ♂	<i>Colaptes b. alascensis</i>	22 gms wt, testes 1 1/2 mm
"	510723-2	"	23 " " ,
SKIN	510723-3 ♀	<i>Microstonyx g. rubricatus</i>	136-17-18-7-55 gms, wt. enlarges 2 blood <sup>data</sup>
m.o.	510723-6 ♂	<i>Passerculus sandwichensis</i>	24 gms wt, testes 1.5 mm
	510723-7 ♀	<i>Lemmus t. subarcticus</i>	115-17-18-9-36 " , 2x2 emb 12 mm
	510723-8 ♀	<i>Sorex cinereus regynok</i>	89-32-12-4 gms
	510723-9 ♀	<i>Lemmus t. subarcticus</i>	115-18-18-9-36 " , 2x3 emb 13 mm <sup>one weighed 105.</sup>
	510723-10 ♂	"	125-19-19-9-39 " , testes 10 mm
	510723-11 ♂	"	124-18-21-10-43 gms, testes 10 mm
skel.	510723-15 ♀	<i>Pluvialis d. dominica</i>	142 gms wt. ovary
"	510723-16 ♂	<i>Acanthus f. holboellii</i>	14 gms wt, testes 5 mm
	510723-17 ♂	<i>Lemmus t. subarcticus</i>	102-18-18-8-26 gms, testes 7 mm

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	510724-1 ♂	<i>Lemmus t. subarcticus</i>	122-18-19-9-37 gms, testes 7 mm
	510724-2 ♀	"	emb. .35 gms and 21 mm total length
	510724-3 ♂	"	130-20-20-10-60 " , 6x3 emb 18 mm
	510724-4 ♂	"	138- <sup>19-19-11</sup> 20-20-10-62 gms, test 11 mm
	510724-5 ♀	"	125-19-19-9-35 gms, " 9 "
	510724-6 ♂	"	144-19-19-9-64 " , 4x4 emb 5 mm
	510724-7 ♀	"	120-18-19-9-37 gms. testes 10 mm
			emb. .10 gms and 12 mm total length
			119-18-18-9-40 " , 2x4 emb 12 mm

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	510725-1 ♂	<i>Lemmus t. subarcticus</i>	142-20-19.5-11-64 gms, testes 11 mm
	510725-2 ♂	"	120-19-19-9-39 gms, " 9 "
	510725-3 ♂	"	122-20-18-8-40 " , " 9 "