

SKel	510715-13	<i>Lobipes labatus</i>	28 gms wt
"	510715-14	♂	33 " " , testis 2 mm
m.o.	510715-15	♀ <i>Acanthis flammea halbaellii</i>	11 " " ,
SKel	510715-16	♀ <i>Colaptes l. alascensis</i>	25 " " ,
"	510715-17	<i>Erolia pusillus</i>	23 " " ,
m.o.	510715-18	<i>Erolia melanotos</i> (imm)	L. 135, excul 17, tar 30, wing 40, wt 26 gms
"	510715-19	<i>Loxia l. alascensis</i> (imm)	L. 156, " 18, " 30, " 76, " 63 "

July 16, 1951

SKel	510716-1	♂ <i>Acanthis f. halbaellii</i>	14 gms wt, testis 5 mm
m.o.	510716-2	♂ <i>Colaptes l. alascensis</i>	28 " " , " 1 1/2 mm
SKel	510716-3	♀	26 " " ,
	510716-6	♂ <i>Lemmus t. subarcticus</i>	105-15-18-7-20 gms, testis 5 mm
	510716-8	♂	150-19-19-11-64 " , testis 11 mm
SKel	510716-10	<i>Lobipes labatus</i> (imm)	L. 176, excul 18, tar 26, wing 103, wt 35 gms

July 17, 1951

SKel	510717-1	♂ <i>Colaptes l. alascensis</i> (juv.)	23 gms wt, testis 1 mm
"	510717-3	♀	20 " " ,
	510717-4	♀ <i>Lemmus t. subarcticus</i>	108-17-17-8-22 gms
SKel	510717-6	♂ <i>Acanthis f. halbaellii</i>	15 gms, testis 6 mm

Egg mass
45 x 20 mm
largest egg
8 mm to speck,
many black

July 18, 1951

SKel	510718-11	♀ <i>Gavia adamsii</i>	excul. 94, wing sp. 1620 L. 870, tail 70, wing 380, tar 118, wt 13 lbs.
"	510718-12	♂ <i>stellata</i>	wt. 5 lbs, testis 10 mm
"	510718-13	♂ <i>Sterna paradisaea</i>	94 gms wt, " 5 "
"	510718-14	♂ <i>Acanthis f. halbaellii</i>	13 " " ,
"	510718-15	♀ <i>Erolia melanotos</i>	55 " " ,
"	510718-16	♀ <i>Pterodroma d. dimmisa</i>	150 " " ,

Kaalak, 69° 56' 00", 160° 14' 51", 178 ft., Alaska

July 21, 1951

SKel	510721-1	♂ <i>Passerculus sandwichensis</i>	20 gms wt, testis 1 mm (imm)
↓	510721-2	♂	20 " " , " 1 mm (imm)
	510721-3	<i>Acanthis f. halbaellii</i> (juv.)	13 gms wt.
	510721-4	♀	13 " " "
	510721-5	♀	13 " " " ovary
	510721-6	♀ <i>Passerculus s. anthinus</i>	19 gms, " ovary
	510721-7	♀	18 " , " ovary
	510721-8	♀	16 " , " "
	510721-9	♂	19 " , testis 1 mm
↑	510721-10	♀	17 " , " ovary
SKel	510721-11	"	26 " ,
m.o.	510721-12	<i>Colaptes l. alascensis</i>	