

841007-16	<i>Peromyscus maniculatus</i>	164-90-21-17-13gms. ♀ ut. normal
841007-17(m. only)	"	158-80-21-17-12gms ♀ ut normal, m.
841007-18	"	168-85-22-17-14gms ♂ testes 2 mm, m
841007-19	"	164-76-22-17-15gms ♂ testes 3 mm, m
841007-20	"	162-83-22-17-11gms ♂ testes 3 mm, m
841007-21	"	170-83-21-17-15gms ♀ ut. normal, m
841007-22	"	164-61-21-16-12gms ♂ testes 3 mm, m
841007-23	"	175-86-22-17-13gms ♂ testes 3 mm, m
841007-24	"	171-85-22-17-13gms ♂ testes 3 mm, m
841007-25	"	165-80-21-17-16gms. ♂ testes 3 mm, m
841007-26	"	167-80-21-17-13gms ♂ testes 4 mm, m
841007-27	"	155-76-20-16-10gms. ♀ ut. normal, m.
841007-28	"	170-82-22-17-14gms ♀ ut. norm., m
841007-29	"	167-81-22-17-18gms ♀ ut. norm., m
841007-30	"	159-81-21-17-13gms ♀ ut norm., m

Of the 31 specimens 17 were males and 14 ♀♀.

21231, East Lost Lake ^{Ed,} Snohomish Co., Washington
 Oct 8, 1984

From trapline set Oct. 7, 1984: min temp. 58°F, rain last night. [M = measurements only]

841008-1	<i>Peromyscus maniculatus</i>	185-100-21-15-17gms ♂ testes 3mm
841008-2	"	182-95-22-18-15gms ♂ testes 3mm
841008-3	"	160-82-21-16-16gms ♂ testes 2mm
841008-4	"	173-89-21-16-13gms ♀ ut. normal
841008-5	"	160-80-20-16-13gms. ♂ testes 2mm
841008-6	"	178-93-22-17-16gms. ♂ testes 2mm
841008-7	"	190-90-22-18-22gms ♀ 4x4 plac. scars
841008-8	"	154-77-21-17-14gms ♀ ut. normal. M
841008-9	"	[102] [30] 20-15-11gms ♀ " " M
841008-10	"	[96] [4] 21-17-16gms. ♂ testes 7mm M

Of the 10 specimens 6 were males and 4 were females. Total for two nights trapping is 41 mammals in 100 trap nights. 176 (148-196) T.L. mm and 23 males and 18 ♀♀.