

2 1/2 mi E Vedauwoo Camp, 8400 ft, Albany Co., Wyoming

Aug. 2, 1980

From 10 traps set in isolated damp area among aspen (line set night before last) caught:

800802-1	Sores	114-43-13-8-4.5 gm	♀ ut normal
800802-2	Peromyscus maniculatus	160-72-20-17-21 gm	♂ testes 6 mm
800802-3	" "	147-65-20-18-15 gm	♂ testes 3 mm
800802-4	" "	119-50-20-17-10 gm	♀ ut. normal
800802-5	" "	118-49-20-17-9 gm	♀ ut. normal

This is the second shrew caught in this damp area and only spring type animal caught. no microtines, Zapus etc but only Peromyscus associated.

From 40 traps set yesterday afternoon and checked late in evening and again this morning at 8:00 A.M (following mammals are from this inspection):

800802-6	Eutamias minimus	201-82-30-15-45 gm	♀ ut. normal
800802-7	" "	193-86-29-14-42 gm	♂ testes 3 mm
800802-8	" "	209-96-32-15-43 gm	♀ ut. normal
800802-9	" "	200-93-31-15-43 gm	♂ testes 9 mm
800802-10	Peromyscus maniculatus	165-66-19-17-20 gm	♀ 5 plac. scars.
800802-11	Peromyscus maniculatus	149-62-19-15-18 gm	♂ testes 3 mm
800802-12	" "	149-62-20-16-17 gm	♀ ut. normal
800802-13	" "	168-72-19-18-22 gm	♀ ut. normal
800802-14	" "	247-40-19-16-16 gm	♂ testes 3 mm
800802-15	Eutamias minimus	200-93-31-15-41 gm	♂ testes 3 mm
800802-16	" "		
800802-17	" "		
800802-18	" "		
800802-19	" "		
800802-20	" "		
800802-21	marmot, lower jaw		
800802-22	Peromyscus maniculatus	145-60-19-17-14 gm	♀ ut. normal
800802-23	" "	152-75-20-17-15 gm	♂ testes 5 mm
800802-24	" "	132-55-20-15-11 gm	♀ ut. normal
800802-25	" "	147-60-19-16-16 gm	♂ testes 3 mm
800802-26	" "	135-60-20-16-10 gm	♀ ut. normal
800802-27	" "	145-62-19-17-14 gm	♂ testes 3 mm
800802-28	" "	145-60-19-15-16 gm	♀ ut normal
800802-29	" "	141-58-20-17-12 gm	♀ ut. normal
800802-29	" "	146-62-20-17-16 gm	♂ testes 3 mm
800802-30	" "	145-60-9-15-17 gm	♀ ut. normal

m. only

cancel

m. only