

9:20 AM. 3 river otter swim 5 approx 200' from shoreline of Bee House.
 Took day to Seattle International airport. Enroute from Lopez Island to Anacortes: adult bald eagle on Leo Reef and consuming some object, 1 harbor seal and no birds on reef. At Pointer Island glaucous-winged gulls every 3-4' separation, 1 harbor seal on N end island. On Black Island a boat displaced approx. 350 glaucous-winged gulls. They alighted on water between Pointer and Black islands. Only 3 cormorants enroute and no other marine birds which are generally common. In fields NE Everett along river were 210 Canada geese, 1 red-tailed hawk 4 mi. E Anacortes, 1 between Swinomish Channel and Conway and 1 10 mi. S Conway. Arrived Chris & Steve's home at Last Lake. at 1:00 P.M. Cooper hawk passed over their home. This evening set 50 museum special traps on slope E beyond Chris & Steve's property. Trees Douglas fir, hemlock, red cedar and clearings of damp to wet soils among shrubs and grasses.

2 mi. E Last Lake, Snohomish Co., Wa.

Feb. 8, 1987

From above locality and trapline set last night collected the following:

870208-1	<i>Sorex vagrans</i>	114-55-16-8-6 gms.
870208-2	<i>Microtus townsendii</i>	222-75-25-16-90 gms, ♂, Testis 17 mm
870208-3	" "	130-32-17-10-23 gms, ♂, testis 8 mm
870208-4	<i>Peromyscus maniculatus hollisteri</i>	184-93-21-17-19 gms, ♀, 3x2 plac. scars
870208-5	" "	173-85-21-17-15 gms, ♂, testis 3 mm
870208-6	" "	183-96-22-17-14 gms, ♂ testis, 5 mm
870208-7	" "	182-90-21-17-16 gms, ♂, Testis 6 mm
870208-8	" "	168-86-21-17-13 gms, ♀, ut. normal
870208-9	" "	185-88-22-18-16 gms, ♀, ut. normal
870208-10	" "	177-86-22-17-15 gms ♂ testis 5 mm

Feb. 13, 1987 (see Feb. 14, 1987 for inclusion)

21231 E Last Lake, Snohomish Co., Washington
Feb. 14, 1987

From second growth cedar, hemlock, Douglas fir forest on ridge slope. In places wet to running water, collected: (rain last night)

870214-1	<i>Sorex vagrans</i>	117-54-13-8-7 gms ♀ ut. normal
870214-2	<i>Sorex vagrans</i>	123-54-13.5-8-6 gms ♂ testis 6 mm
870214-3	<i>Peromyscus maniculatus hollisteri</i>	184-91-22-17-16 gms, ♂, testis 6 mm
870214-4	" "	168-87-22-17-12 gms ♂, testis 4 mm