

6:30 A.M. harbor seal swimming and then diving approx. 200' SE Bee House.

10:00 A.M. 31 harbor seal Leo Reef and only ones in area.

4:30 P.M. no harbor seal on any resting outliers in N Lopez Sound.
From Bee House at 4:35 P.M.;

860724-3 Rattus rattus norvegicus, 240-110-35-18-62gms, ♀, ut. normal,

860724-4 " " " 225-110-34-18-50gms, ♂ testis 7mm.

8:30 P.M. new ♀ mule deer at Bee House feeder, but not associated with main group. 4 other ♀ mule deer arrived later.

Photo 860724-5 from Bee House showing 5 people of 2 families on shoreline between Spring Cove and Lichen Point.

July 25, 1986

9:05 a ♀ mule deer, a fawn, a ♀ and second year young ♂ arrived at Bee feeder in single file. The adult ♀ forced young ♂ aside by forceful thrusts of front feet and then the young female and in so doing displaced the fawn. This ♀ was definitely dominant. Heights at shoulders of three of the deer are: ad ♀, 27" or 675mm, ♂ 24³/₄" or 619mm, young ♀ 22" or 550mm. After the ♂ had her fawn (see dates in journal) the young ♀ and ♂ which were always associated with the ♀ before giving birth to young are now independent of ♀ but as the fawn becomes older the former members of the family return to their mother.

9:30 A.M. 20 harbor seal Leo Reef, one young measured 9¹/₂ mm on scope ocular, when calibrated on a known measurement on the beacon will give intrinsic total length of young. Reef just being visually exposed from fog that has been on the reef all morning. 5 harbor seal on N. Flower Rack.

Dark-eyed juncos with 2 or less white tail feathers out 60° from axis of body.

1:35 P.M. 27 harbor seal on Leo Reef.

3:45 P.M. The following mammal from Bee House.

860725-1 Rattus rattus norvegicus. 208-102-33-19-46gms ♂ testis 8mm.

Photo 860725-2 and 860725-3 of ♀ ad and her fawn at Bee House.

July 26, 1986

8:15 A.M. A female mule deer and her fawn arrived at Bee feeder and fed on cracked corn for 8 minutes, then left N to House Terrace where I fed the female 8 slices of apples by hand. The fawn remained 20' away but finally joined mother 8' away. At 8:30 they left NNE on benchland to Boundary Point. at 8:33 the adult female