

Aug. 2, 1986

8:00 A.M. 24 harbor seal on Leo Reef, 8 on N Flower Rock, 8 on Little Flower Rock.

2:00 P.M. 17 glaucous-winged gulls on ^{upper ridge of} Flower Island, 7 on lower rocks NW end of island.

2:10 P.M. 80 Bonaparte gulls and 1 greater yellowlegs on Swift Lagoon.

92 glaucous-winged gulls and 24 Bonaparte gulls on Swift Bay (low beach).

At Hummel Lake 63 glaucous-winged gulls bathing on water.

4:00 P.M. ad. ♀ mule deer at feeder Bee House.

7:25 P.M. 59 glaucous-winged gulls on upper Flower Island 33 on lower slopes at edgewater. Numbers normal. A dozen or so were on nests.

Aug. 3, 1986

8:45 A.M. ad. ♀ mule deer at Bee feeder.

10:50 A.M. 34 harbor seal Leo Reef Rocks #2 and #5, 33 on N Flower Island Rock. For the rest of the day the great number of boats on the ferry highway caused seal to leave areas.

2:00 P.M. young ♂ mule deer at Bee feeder.

4:00 P.M. ad. ♀ mule deer at Bee feeder.

5:45 P.M. 46 glaucous-winged gulls on upper slope Flower Island 32 on rock at NW end island.

Aug. 4, 1986

8:00 A.M. ad. ♀ and young (this year) ^{and last year ♀} mule deer fed together. The ad. ♀ and fawn remained after displacing the other ♀ deer.

8:30 A.M. an ad ♀ of last year not a member of the local group came to feed at Bee feeder with other deer. A young approached the non-member and when it touched the nose jumped back 3 feet.

2:00 P.M. 18 harbor seal on north Flower Rock, no others in area.

no mule deer in area of Bee House this afternoon or evening. ^{mule deer} Fawns scratch corn in feeder 70% of the time. The only other mule deer that scratches at its food is a last year ♀, when feeding on ground deer only rarely scratch the corn. Fawns will feed 100' from females mothers. Fawns are rejected at feeding from mothers milk glands.

degree of confidence of man by mule deer from greatest to least are: young ♂ of last year, young female of last year, adult female, fawns, ad. ♀ from another herd. The greatest incompatibility is the local herd and invader from other herd. The ^{ad.} female fed at feeder for