

that are in the late color change from greenish-yellow to deep green.

3:00 P.M. Collected the following insects from Cliff meadow: (all from short grass and shrubs & other open growing plants)

870508-1 bumble bee

870508-2 " "

870508-3 yellow-jacket (first observed this season)

~~870508-4 hymenoptera~~

870508-5 diptera

870508-6 " "

weather as of last 3 days. Clear, breeze, warm but color ^{then yes-}terday

4:00 P.M. 5 rufous hummingbirds at feeder.

6:25 P.M. river otter swarm 5 past Bee House 1-3 feet from bank.

6:30 P.M. 5 rufous hummingbirds.

7:00 P.M. 4 " "

7:30 P.M. 5 " "

8:00 P.M. 3 " "

8:30 P.M. 4 (3 ♂ 1 ♀)

8:35 P.M. 5 (4 ♂ 1 ♀)

8:40 P.M. 3

8:45 P.M. 5 (all ♂)

8:50 P.M. 4 (" ")

8:55 P.M. 2 (both ♂)

9:00 P.M. 2

9:01 P.M. one of the 2 ♂ left.

9:04 P.M. last ♂ left.

9:13 P.M. first bat (long-eared size)

May 9, 1987

9:30 A.M. family of deer at feeder (local territory)

10:50 A.M. ad ♀ (31 1/4" high and fawn of last year at feeder. ^(22 1/2" high) more
young more wary & alert than local fawn and ears ^{more} red &
darker, ^{reddish} pelage than local fawn (last year) ad female more black
on upper interior border of ear than local family adult ♀.
young ran up trail to top cliffs & across slope, ad stopped at
upper trail.

11:05 A.M. collected road kill muskrat, Ondatra zibethicus
osageensis from n end Hummel Lake, Lopez Island, San Juan
Co., Washington. It was crossing from lake to outlet marsh on
n side of road. Its measurements are: