

June 10, 1994

Ocean spray, Isolodiscus discolor in full inflorescence. creamy to white. The white occur in shaded situations

June 12, 1994

Windy all day and started abruptly. It blow 80% of dead leaves of madrona from trees. The leaves collected on ground on an average of 9 leaves per square yard. In crevices and depression leaves accumulated to 4 deep. Mule deer eat these dry leaves.

June 13, 1994

One Turkey vulture in air at 1/10 mi. w of the 1917 school house

June 14, 1994

9:45 A.M. rufous hummingbird active.

June 15, 1994

4:45 A.M. violet-green swallows active.

Sunrise 5:20:10 A.M.

40MMi
BLAKELY

5:12 A.M. violet-green swallows preening feathers.

5:17 A.M. common raven flew N, high.

5:23 A.M. ad. bald eagle flew S past Bee House.

Large ♀ mule deer 29 1/2" high at shoulders first to leave feeding area at Bee House. Another ♀ mule deer with her 18 1/2" high at shoulders fawn still unstable on feet.

no bats between 9:45 and 9:56 P.M. Then one (large myotis) made 18 passes in front of Bee House 2'-6' out from eaves and along upper bedroom. Each pass was approx. 1 minute. Stopped 10:17 P.M. and then left area. This hunting schedule occurs regularly at the same time in evening. moon 3/4, building relatively warm.

June 19, 1994

young fawns are not conditioned to man

11:00 A.M. 21 harbor seals on Leo Reef Rock no 9

13 " " " " " " " "

As high tide advanced seal crowded toward top of rock.

no bald eagle at nest but adult approx 40' from nest. It was on top dead branch Douglas fir tree and frequently used as a perch.