

in front of Bee House and flew S again.

11:10 surfbirds and black turnstones on rocks at edge of water below Bee House. The black turnstones only birds of this group that has white on shoulders. It has flesh-colored legs that have a transparent quality to it. in contrast to the noticeably larger and yellow legs of the surfbird. The surfbird is larger than the black turnstone. The black turnstone is more active and aggressive but either species will displace the other. Waves ^{SE} 3-5 per minute and no whitecaps.

Jan 30, 1990

820 pelagic cormorants 300' W of light beacon RC "BS" F(2+1) R. 62 at half way between Humphrey Head and N end Blakeley Island.

11:30 A.M. ♀ mule deer and her 2 young, ♂ 26 1/2" and ♀ 26" high at shoulders.

2:45 P.M. 5 river otter swarm N past Bee House

4:10 P.M. " " " " S " " " " One with a 2" diameter white sea anemone.

2 marbled murrelets 100' out from Bee House.

1 hooded merganser remained almost stationary in front of Bee House. One hour later another hooded merganser ♀ arrived and they both swam away.

4:40 P.M. ad. bald eagle flew S past Bee House to Lichen Point Tree, remained 5 minutes and continued S.

♂ & ♀ hooded merganser in Spring Cove.

Jan 31, 1990

Cool, wind from SE.

9:15 A.M. 5 river otter swimming to N

42 American crows at feeder. When disturbed at feeder they fly out over water 100' or so and then return all at same altitude. If they select to gain a position higher on hill, they fly out, circle and in the process gain altitude.

10:46 an adult bald eagle flew S past Bee House at 50' elevation, then around Lichen Point but then turned around and followed same course back to and past Bee House.

2:20 2 ad. bald eagles circled 300' above Bee House for 3 min. while a 3rd circle 800' above.

4:30 P.M. no harbor seal on Leo Reef. Wind approx. 20 knots. Pelagic cormorants diving under cresting white cap waves