

nov. 5, 1986

6:30 A.M. first faint color on clouds at daybreak. Heavy rain last night. Clouds moving S and dissipating. deer (mule) at feeder last night, tracks 50 and 74 mm. Tide this A.M. 12.7
 On Oct 28, 1992 a cut log 10" x 10' floated N and into Spring Cove.
 On this date Nov. 5, 1986 it left Cove and followed S along shoreline to Lichen Point.

Following caught at Bee House:

861105-1 Peromyscus maniculatus holisteri 158-71-23-18-18 gms ♀
 3x2 placental scars.

At 10:55 A.M. log mentioned above now 20' S of Bee House and moving NE at a barely perceptible rate.

Collected bark beetle no:

861105-2 Flat bark beetle from log N of Bee House.

10:50 A.M. cut log now E of Bee House out 120' and moving S.

11:15 A.M. cut log now 1/4 way between Bee House and Leo Reef, moving S.

11:20 A.M. no Arctic loon in area at least to this time.

Birds in Leo Reef triangle: 
 18 common murre.
 36 surf scoters
 18 ♀ red-breasted mergansers,
 (40' out from Bee House to Spring Cove)
 8 double-crested cormorant.

5 Bonaparte gulls, 8 glaucous-winged gulls,

On Leo Reef 13 harbor seal occupying most of available space and 12 double-crested cormorant vying for footing.

1:35 P.M. Group 12 glaucous-winged gulls and 4 Bonaparte gulls fishing local area directly E Bee House out 1/5 way of sound. Seconds later (20 sec.) 62 Arctic loon, 8 cormorants, 7 common murre arrived from S. The cormorants came from Leo Reef. The cormorants entered water with head and wings upright. The Arctic loon glide in like pontoons for 3-7 feet with wings stiff and neck and head stretched forward, and with splash of water.

5:30 P.M. All family of deer at feeder including stray ♀ (29" high at shoulders), hind foot of stray 65 mm. Tracks measuring 55 and 50 mm could respectively be the young ♂ & ♀.

Nov. 6, 1986

Clouds formed in clear sky and moved to S.