

they fly N this side of Leo Reef. This evening 38 past N in groups of 1-4.

Nov. 25, 1988

2 adult bald eagles passed N past Bee House at 8:50 A.M.  
Closed mouse trap in septic tank section of room down stairs.

Nov. 26, 1988

Polly, Chris, Steve, Annette, James R., Mary & Don on The Bee Boat S around Flower Island, N to Peavine Pass, E around Abstruction Island thence to the submerged reef at point S of Olga. At approx. 11 RPM rode up onto reef where we remained for about 3/4 hrs before being pulled off by large cruising boat. Although boat glided heavily onto reef and propeller contacted rock 3 times, could see no damage to boat. Things to consider for this kind of emergency.

1. Tow a life raft of at least 12' long with capacity for 6 people. Provide outboard motor of appropriate size to handle high waves and strong wind. Equip with weather protection when on land. and also act as an emergency motor to propel the boat if boat loses power
2. Have water pumps (manual) in place and ready to go.
3. Install VHF and understand how to use it. also sound & flogs.
4. Install depth-sounder with alarm capabilities such as a graduated sound with depth (20' to 0')
5. Devices for wrenching boat off from rear
6. Get passengers into raft and stand by.
7. Be sure towing line is available.

while passing thru Peavine Pass noted 3 individual bald eagles resting in Douglas fir trees above shoreline.

Bee Estate, Humphrey Head, Lopez Island, San Juan Co., Washington

Nov. 28, 1988

SK. ONLY  
881128-1 *Peromyscus m. hollisteri* 171-80-215-17-19 gms ♂ testis 4 mm  
From Bee House.

Today high tide floated 3/4 of logs from Spring Cove. Those moved to sound, stretching from Tuchen Point to Boundary Point are 22 in number and average 10' x 1'. 45 smaller pieces of wood associated. Observed both *Eutamias t. townsendi* and Eastern gray squirrel run across logs on beach at upper end of Cove.