

PWS Site Selection Matrix
Key

| Marine Mammals | Anadromous Fish | Birds | Subsistence | Cultural Resources | Heavy Recreation Use | Commercial Fishing/ Aquaculture | Land Mgt. | Coastal Habitat |
|---|---|--|--|---|--|--|---------------------------------------|--------------------------------------|
| S = Harbor Seal; S>10 = more than 10 individuals | > 25 K = more than 25,000 pink or chum spawners | <100 = colony (less than 100 sea birds) | F = fishing | R=Report any cultural resources found during operations to the FOSC Historic Properties Specialist. | PC = public use cabin | X = comm. Fish & aquaculture | SCH = state critical habital | M = marsh |
| SSLR = Steller Sea Lion Rookery | > 5K = 5,000 coho spawners | <1K = less than 1000 sea birds | B = birds | I=FOSC Historic Properties Specialist should Inspect site prior to operation. | A= mooring buoy | | * = Designated Critical Habitat (ESA) | STF = sheltered tidal flat |
| SSLH = Steller Sea Lion Haulout | >1K = 1,000 sockeye spawners | >1K = more than 1,000 sea birds | I = intertidal | M=FOSC Historic Properties Specialist should Monitor on-site operation. | O = other (campsite, hiking trail, etc.)+K1 | | RNA = USDA Research Natural Area | SRS = sheltered rocky shore |
| GW = possible grey whale migration route | I = salmon index stream | | O = otters | | SF = sportfishing | | | |
| B = humpback whales | | >10K = more than 10,000 sea birds | M = marine mammals | | | | | |
| O = orcas | S = salmon stream | N = NESTING | TM = terrestrial mammals | | | | | |
| U = Historical Harbor Seal use, or current use unknown | H = herring spawning | F = Sea bird foraging (Sandlance summer habitat) | | | | | | |
| X = Sea Otter Concentration Area | CT-cutthroat trout | E = Eagle Nests present | | | | | | |
| | DV-dolly varden | C = waterfowl concentration area | | | | | | |
| | | S = special concentration area (per GRD) | | | | | | |
| Primary sources = PWS SCP, NOAA ESI maps, GRD (w/ base data from ADFG & NMFS) | Primary sources = PWS SCP, NOAA ESI maps & GRD (w/ base data source from ADF&G) | Primary sources = PWS SCP, NOAA ESI maps and NOAA base data, GRD (w/ USFWS database base data & ADF&G base data) | Primary sources = ADF&G, GRD and ADF&G technical reports | Primary source = ADNR Note: data not available for all sites. | Primary source = GRD (with ADNR source data) | Primary source = GRD (with ADFG source data) | ADNR, NPS, ADF&G | Primary source = NOAA ESI maps & GRD |