

| Marine Mammals | Fish | Intertidal | Birds | Subsistence | Cultural Resources | Comm.Fish | Coastal Habitat | Land Mgt. Designation |
|-----------------|------------------------|--|------------------------------------|--------------------|---|--|--|--|
| S = Harbor Seal | S = Sockeye Salmon | I=Intertidal Resources present throughout coastal areas of Western Alaska. | WfC = Waterfowl concentration area | F = Fish | R = REPORT any cultural resources found during operations to FOSC Historic Properties Specialist. | C = Commercial fishing | LLT= Low lying Tundra | TNWR=Togiak National Wildlife Refuge |
| SL = Sea Lion | P = Pink salmon | | SHBc= Shorebird concentration area | | | SN=Set Net fishing | M= Marsh | APNWR-Alaska Peninsula National Wildlife Refuge |
| W=Walrus | Co = Coho Salmon | | SBC= Seabird Concentration | I = Invertebrates | | H=Herring | STF= Sheltered Tidal Flats | SGR = State Game Refuge |
| PB=Polar Bear | K=Chinook | | SBn=Seabird Nesting | M = Marine Mammals | | | GB= Gravel Beaches | AMNWR = Alaska Maritime National Wildlife Refuge |
| SS=Spotted Seal | Ch = Chum Salmon | | | O = Otters | I = FOSC Historic properties specialist should INSPECT site prior to operations. | SRS= Sheltered Rocky Shores | N = Native owned | |
| RS=Ringed Seal | DV = Dolly Varden Char | | | C=Crabs | | TC= Tundra Cliffs | S = State owned | |
| BS=Bearded Seal | SC=Saffron Cod | | | B = birds | M = FOSC Historic properties specialist should MONITOR operations. | EWP= Exposed wavecut platform | P = Private owned | |
| | H = Herring Spawning | | | H=Herring | | ERS=exposed rocky shoreline | BLM = Bureau of Land Mngt. | |
| | AC=Arctic Char | | | | Lack of listing in the SSM does not indicate that no subsistence activities take place in the area. | PS=Peat shoreline | YDNWR-Yukon Delta National Wildlife Refuge | |
| | SH= Steelhead trout | | | | | ETF=Exposed Tidal Flats | NP-National Park | |
| | RS=Rainbow Smelt | | | | | M= Municipal | | |
| | WF=White Fish | | | | | NF=National Forest, Monument, Recreational, and Conservation areas | | |
| | SF=Sheefish | | | | NA=Native Allotment | | | |
| | CP=Capelin | | | | | | | |
| | L=Lamprey | | | | | | | |