

Location	Lat. N	Lon. W	Marine Mammals	Fish	Subsistence	Cultural Resources	Birds	Recreational Use	Commercial Fish Aquaculture	Land Mgt. Special Designations	Coastal Habitat
Key to Site Selection Table			O = Sea Otter S = Harbor Seal SL = Sea Lion	K = King Salmon P = Pink Salmon *CO = Coho Salmon Ch = Chum Salmon DV = Dolly Varden Char I = Intertidal Spawning H = Herring spawning S = Sockeye Salmon	F = Fish B = Birds I = Intertidal M = Marine Mammals O = Otters	R=Report any cultural resources found during operations to the FOSC Historic I=FOSC Historic Properties Specialist should inspect site prior to operation. M= FOSC Historic Properties Specialist should Monitor	En = Eagle nest SBf = Sea Bird feeding area SBn = Sea Bird nesting *Wfc = Waterfowl or Shore Bird concentration area WFs = Waterfowl or Shore Bird Spring Onshore	SF = Sport Fishing C = Camp Site TH = Trail Head K = Kayak Beach A = Anchorage	C = Commercial Fishing A = Aquaculture Sites H = Hatchery HC = High Use Commercial Fishing	IL = Idelands leases permits and right-of-wave CT = Conveyed Tidelands SP = State Park BO = Kenai Borough Ordance 218-2 CH = Critical Habitat	M = Marsh SRS = Sheltered Rocky Shoreline K = High Density Kelp Beds ETF = Exposed Tidal Flat

Responsible Agency			NMFS, ADFG, USFW	ADFG	ADFG	ADNR	USFW, ADFG,	ADNR	ADFG	ADNR, NPS, ADFG, Municipalities, Tribal Organizations	NOAA
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NOTE: The table was developed for GRS site selection in the fall of 2001. Not all land management special designations are identified in the table.

\* H, M, L, = high, moderate, lesser concern based upon numbers of seabirds/salmon surveyed.

Salmon prioritization scheme from Cook Inlet Subarea Contingency Plan:

Category	Least	Medium	Most
ABUNDANCE	< 4,000 sockeye < 5,000 pink < 5,000 chum < 500 coho	4,000 - 25,000 sockeye 5,000 - 30,000 pink 5,000 - 10,000 chum < 1,000 chinook 500-2,500 coho	> 25,000 sockeye > 30,000 pink > 10,000 chum > 1,000 chinook > 2,500 coho
Species diversity	1	3-Feb	5-Apr

Seabird colony prioritization from Cook Inlet Subarea Contingency Plan:

Category	Least	Medium	Most
ABUNDANCE	< 1,000	1,000 - 5,000	> 5,000