Key to Northwest Arctic Site Selection Matrix

Resource	Marine Mammals	Fish	Terrestrial Mammals	Intertidal	Subsistence	Cultural Resources	Birds	High Recreational Use	Commercial Fishing	Land Mgt. Designations	Coastal Habitat
Key to Site Selection Matrix		K = King salmon	B= Bears-High Abundance	I=Invertabrates	F = Freshwater fish	R = REPORT any cultural resources found during operations to FOSC Historic Properties Specialist.	En = Eagle nest		C = Commercial fishing		M = Marsh
	S = Harbor Seal	P = Pink salmon	D = Deer		S = Salmon	I = FOSC Historic properties specialist should INSPECT site prior to operations.	SBf = Seabird feeding area	C = Campsite	A = Aquaculture sites	CT = Conveyed Tidal Lands	SRS = Sheltered Rocky Shoreline
	SL = Sea Lion	Co = Coho Salmon			I = Invertebrates	M = FOSC Historic properties specialist should MONITOR operations.	SBn = Seabird nesting area	TH = Trailhead	H = Hatchery	SP = State Park	K = High Density Kelp Bed
	SLR= Sea Lion Rookery	Ch = Chum Salmon			M = Marine Mammals		concentration area	,	HC = High Use Commercial Fishery	BO = Kodiak Borough	ETF = Exposed Tidal Flat
		DV = Dolly Varden Char			O = Otters		or Shorebird Spring Onshore	A = Anchorage		CH = Critical Habitat	STF = Sheltered Tidal Flat
		I = Intertidal Spawning			C=Crabs		SHBc= Shorebird concentration area	WV= WIdlife Viewing		KNWR = Kodiak National Wildlife Refuge	GB = Gravel Beach
		H = Herring Spawning			B = birds					N = Native owned	EWP = Exposed Wavecut Platform
		S = Sockeye Salmon			H=Herring					S = State owned	
		SH= Steelhead trout								P = Private owned	
		C=Crab								MR = Maritime Wildlife Refuge	
		(S)=Salmon Noted Species to be determined(ADFG)								BLM = Bureau of Land Mngt.	
		+ = Population of MODERATE concern								NWR-National Wildlife Refuge	
		++ = Population of MAJOR concern								NP-National Park	
										SGS = State Game Sanctuary	
Responsible Agency	NMFS, ADFG, USFWS	ADFG	USFWS		ADFG	ADNR	USFWS, ADFG	ADNR	ADFG	ADNR, NPS, ADFG, Municipalities, Tribal Organizations	NOAA