

Cape Islands GRP Site Selection Matrix Key

Sub-zone	Marine Mammals	Fish	Invertebrates	Birds	Threatened/ Endangered Species	Cultural Resources	Subsistence	Human Use	Commercial Fishing	Land Mgt. Designations	Coastal Habitat
		A = Anadromous (alewives, herring, shad, perch)	LCS = Lobster, Crabs, Shrimp	N = Nests	ST= Sea Turtles	H = Historical Site	F = Fish	B = Beach	A = Aquaculture	NS = National Seashore	TF = Tide Flats
I = Islands (harbor & grey)	S = Seals	F = Finfish (haddock, cod flounder, dogfish, pollock, monkfish, silverside/smelt)	SU = Shellfish & Urchins (clams, mussels, scallops, quahogs, urchins)	Sh = Shorebirds (plovers, sandpipers, herons, bitterns, ibises, egrets, cranes, coot, rails)	RT = Roseate Tern		S = Shellfish	BR/M = Boat Ramp or Marina	H = Hatchery	SP = State Park	M = Marsh/Swamp
LO = Lower/ Outer Cape	ST = Sea Turtles			Se = Seabirds (terns, loons, grebes, shearwaters, petrels, cormorants)	P = Plover		B = Birds	RF = Recreational Fishing	CF = Commercial Fishing	SMA = State Management Area	D = Dunes
MU = Mid/ Upper Cape	C = Cetaceans (whales, dolphins)				W = Whales		P = Plants (intertidal; seaweeds)	PH = port or harbor		CH: Critical Habitat (Nat'l Heritage Program: Estimated Habitats of Rare Wildlife)	B = Beach (sandy; often though not always w/ dunes)___
					TB= Tiger Beetle			WI = water intake		NWR = National Wildlife Refuge	R = Rocky Shore (or manmade structures)
										NER = National Estuarine Reserve	RR = Riprap
										NHA = Natural Heritage Area	
										SF = State Forest	
										ACEC = Areas of Critical Environmental Concern	