U.S. EPA Region I - Moose and Androscoggin River (Gorham, NH to NH/ME Border)
GRP Site Selection Matrix

GRP #	Site Name	Invertebrates	Fish	Birds	Threatened/ Endangered Species	Cultural Res.	Human Use	Land Mgt	Shoreline Habitat	Spill Risk High/Medium/Low	Site Accessibility High/Medium/Low
AR-01	Shelburne						BR	CA, HR			
AR-02	Shelburne Dam							CA, HR			
AR-03	Gorham Lower Village						CI	CA, HR			
MO-01	Gorham Upper Village						CI	HR			
MO-02	Randolph							HR			
	Pontook Reservoir Dam										
	Androscoggon River Dam										
	Sawmill Dam										
	Riverside Dam										
	Smith Dam										
	Glen Mill Dam										
	Cascade Dam										
	Gorham Dam										
	Old Trunk Line						P	HR			
	Randolph West							HR			

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U.S. EPA Region I - Moose and Androscoggin River (Gorham, NH to NH/ME Border)
GRP Site Selection Matrix Key

Fish	Invertebrates	Birds	Threatened/ Endangered Species	Cultural Resources	Human Use	Land Mgt. Designations	Shoreline Habitat
A = Anadromous	LCS = Lobster, Crabs, Shrimp	BE = Bald Eagle	EF =Threatened/Endangered Fishes	HA= Historical/Archaeological Site	AT = ATV Use Recreational	CA = Conservation Area	BD = Bedrock
AL = American Brook Lamprey	SU = Shellfish & Urchins	N = Nests or nesting sites nearby	EP = Endangered/Threatened Plants	TL = Native American Tribal Lands	BR = Boat Ramp or Marina	EW = Exemplary Wetland Natural Community	FF = Floodplain Forest
AS = Atlantic Salmon		OY = Osprey	LB = Little Brown Bat	TS=Tribally sensitive medicinal, consumption Species	CI = Critical Infrastructure	HR = Highest Ranking Habitat (State & Region)	G = Gravel
C = Catadromous (American eels)		RB = Rusty Blackbird	NC = Significant Natural Community		GW = Groundwater Source	NP = National Park	MB = Maquam Bog
CD = Channel Darter		WG = Waterfowl General	RH = Rare, Threatened, and Endangered Species Habitat		LD = Lock & Dam	NWR = National Wildlife Refuge	MD = Mud
F = Finfish		WH = Wildlife and Migratory Bird Habitat	RS=Rare Species (Includes Vermont's Rare and Uncommon Animals)		P= Park	POS = Protected Open Space	MM = Man-Made Structures
FC = Fish Species of Special Concern			SC = Species of Special Concern		PB = Public Beach	SMA = State Management Area	MX = Mixed Sand & Gravel Sediments
LS = Lake Sturgeon			SN = Species of Greatest Conservation Need		PH = Port or Harbor	SP = State Park/Forest	R = Rocky Bank
NL = Northern Brook Lamprey			ST = Sturgeon (Shortnose/Atlantic)		PW = Public Drinking Water Supply	WP = Wellhead Protection Area	SG = Sand & Gravel Aquifers
SD = Sand Darter			SS = Spiny Softshell Turtle		WI = Water Intake		V = Vegetated Shoreline
SH = State Heritage Fish Waters			TE = Threatened/Endangered Species, General				W = Wetlands
WT = Wild Brook Trout			WT = Wood Turtle				

Anadromous Fish = alewives, herring, shad, perch
Finfish = haddock, cod flounder, dogfish, pollock, monkfish, silverside/smelt
Shellfish & Urchins = clams, mussels, scallops, quahogs, urchins
Shorebirds = plovers, sandpipers, herons, bitterns, ibises, egrets, cranes, coot, rails

General Source material included:
1. NH GRANIT
2. EPA Region I Inland ACP

Water Intake = PWS surface water intakes & emergency surface water intakes
Groundwater Source = Commercial, Non-Commercial, or Community
Critical Infrastructure = Hospital, Nursing Home/Elder Care, School, Day-Care Urban/Community Garden, Agricultural Land, Religious Retreat Center Camping, Composted soil storage/distro Areas

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