



U.S. EPA Region 1 - Connecticut River (CT) GRS Site Selection Matrix



GRS #	Site Name	Invertebrates	Fish	Birds	Threatened/ Endangered Species	Cultural Res.	Human Use	Land Mgt	Shoreline Type	Spill Risk H/M/L*	Site Access H/M/L*
CR-CT-XX	Donald W. Barnes Boat Launch			MW			A, BR, RL	OS	W		
CR-CT-XX	Windsor Locks Canal			MW			A, CI, RL	OS	W		
CR-CT-XX	Kings Island Boat Launch			MW			A, BR, RL	OS	W		
CR-CT-XX	Windsor Meadows Boat Launch				EH		A, BR, P, RL	CH, OS	W		
CR-CT-XX	Riverside Park Boat Ramp				EH		A, BR, CI, P, RL	CH, OS	W		
CR-CT-XX	Great River Park Boat Ramp				EH		A, BR, CI, P, RL	CH	W		
CR-CT-XX	Charter Oak Landing Boat Ramp				EH		A, BR, CI, RL	CH	W		
CR-CT-XX	Cove Park			MW	EH		A, BR, CI, P	CH, OS	W		
CR-CT-XX	A117 – Keeney/Crow Point Cove			MW	EH		P	CH, OS	W		
CR-CT-XX	A118-Pecausette Meadows			MW	EH		P, RL	CH, OS	W		
CR-CT-XX	Haddam Meadows Boat Launch			MW	EH		A, BR, P, RL	CH, OS	W		
CR-CT-XX	A119-Salmon Cove/Boat Launch			MW	EH		A, BR, P, RL	CH, OS	W		
CR-CT-XX	Andrews Marina				EH		A, BR, RL	CH, OS	W		
CR-CT-XX	Eagle Landing State Park				EH		A, BR, RL	CH, OS	W		
CR-CT-XX	A120-Chapman Pond			MW	EH		RL	CH, OS	W		
CR-CT-XX	Parkers Point			MW	EH		A, P, RL	CH, OS	W		
CR-CT-XX	Chester Boat Basin			MW	EH		A, RL	CH, OS	W		
CR-CT-XX	Chester Hadlyme Ferry			MW	EH		A, BR, P, RL	CH, OS	W		
CR-CT-XX	A121-Whalebone Creek			MW	EH		RL	CH, OS	W		
CR-CT-XX	Deep River Town Landing			MW	EH		A, BR, RL	CH, OS	W		
CR-CT-XX	A122-Selden Creek			MW	EH		P	CH, OS	W		
CR-CT-XX	A123-Joshua Creek			MW	EH			CH, OS	W		
CR-CT-XX	A124-Hamburg Cove			MW	EH			CH, OS	W		
CR-CT-XX	A125-Nott Island			MW	EH			CH, OS	W		
CR-CT-XX	A110-South & Middle Coves			MW	EH		P	CH, OS	W		
CR-CT-XX	A126-Lord Cove			MW	EH			CH, OS	W		
CR-CT-XX	A127-Goose Island			MW	EH			CH, OS	W		
CR-CT-XX	A128-Calves Island			MW	EH			CH, OS	W		
CR-CT-XX	A109-Hyde Point Park			MW	EH			CH, OS	W		
CR-CT-XX	Baldwin Bridge State Boat Launch			MW	EH		A, BR	CH, OS	W		

CR = Connecticut River

* H/M/L = High/Medium



U.S. EPA Region 1 - Connecticut River (CT) GRS Site Selection Matrix Key



MATRIX KEY

Invertebrates	Fish	Birds	Threatened/ Endangered Species	Cultural Res.	Human Use	Land Mgt	Shoreline Type
LCS = Lobster, Crabs, Shrimp	A = Anadromous	MW = Migratory Waterfowl	EH = Endangered Species Habitat	C= Cemeteries	A= Access Point	CC = BioMap 2 Core Habitat for Species of Conservation Concern	BD = Bedrock
SU = Shellfish & Urchins	C = Catadromous (American eels)			HA= Historical/Archaeological Site Areas	BR = Boat Ramp or Marina	NC = BioMap 2 Core Habitat for Priority Natural Communities	G = Gravel
	F = Finfish			TL = Native American Tribal Lands	CI=Critical Infrastructure	OS = Open Space, Protected	MM = Man-Made Structures
	AC = Arctic Char			TS=Tribally sensitive medicinal, consumption Species	P=Park	CH = CTDEEP Critical Habitat	MX = Mixed Sand & Gravel Sediments
	WT = Wild Brook Trout				RL= Railroads		MD = Mud
	AS = Atlantic Salmon				T= Transportation (Terminals, docks, etc.)		V = Vegetated Shoreline
	FC = Fish Species of Special Concern				WI=Water Intake		W = Wetlands
	SH = State Heritage Fish Waters				WL = Community Well		R = Rocky Bank
							SG = Sand & Gravel Aquifers

Critical Infrastructure = Hospital, Nursing Home/Elder Care, School, Day-Care, Fire Stations, Urban/Community Garden, Agricultural Land, Religious Retreat Center, Camping
 EC= Brushland, Deciduous Forest, Idle Agriculture, Mines, Quarries and Gravel Pits, Mixed Forest, Pasture, Sandy Areas, Softwood Forest, Transitional Areas (open space), Vacant Land, Water, Wetland
 Wetland= Emergent Wetland, Estuarine Open Water, Forested Wetland: Coniferous, Forested Wetland: Deciduous, Riverine Nontidal Open Water, Scrub-Shrub Swamp, Upland
 Soils= Bedrock and/or slope constraints, Hydric Soils- Severe Constraints, Moderate constraints to development, Seasonal High-Water Table, Waterbodies

DRAFT

October 26, 2022