

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
All Segments	All State fresh waterbodies	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT1000-00_01	Pawcatuck River (Stonington/North Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT1000-00_trib_01	Unnamed tributary Pawcatuck River 1000-00 (Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT1000-01_01	Unnamed tributary Pawcatuck River 1000-01 (N. Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT1000-03_01	Unnamed tributary Pawcatuck River 1000-03 (Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT1000-04_01	Unnamed tributary Pawcatuck River 1000-04 (Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT1000-05_01	Unnamed tributary Pawcatuck River 1000-05 (Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT1001-00-1-L1_01	Wyassup Lake (North Stonington)	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT1004-00_01	Shunock River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT2000-30_01	Fenger Brook (Waterford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT2000-30_01	Fenger Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT2101-01_01	Wheeler Brook (Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT2101-03_01	Donahue Brook (Stonington)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT2202-00_01	Latimer Brook (East Lyme)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT2204-03_01	Stony Brook (Waterford)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT2205-02-1-L1_01	Dodge Pond (East Lyme)	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT2206-00_01	Bride Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT2206-00_02	Bride Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT2206-03_01	Bride Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3000-08_01	Thames River / Flat Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3002-02-1-L2_01	Amos Lake (Preston)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3002-02-1-L2_01	Amos Lake (Preston)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual

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CT3002-02-1-L2_01	Amos Lake (Preston)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3004-00_01	Oxoboxo Brook (Montville)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT3004-00_01	Oxoboxo Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3006-00_01	Hunts Brook (Waterford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT3100-00_05	Willimantic River-05	Copper, Lead, Zinc	Habitat for Fish, Other Aquatic Life and Wildlife	Copper, Lead, Zinc	Annual
CT3100-00_05	Willimantic River (Tolland/Willington/Ellington/Stafford)-05	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3100-00_06	Willimantic River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3100-17_03	Willimantic River / Cedar Swamp Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3100-19_01	Eagleville Brook-01	Impervious Cover	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT3100-19_02	Eagleville Brook-02	Impervious Cover	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT3100-19_02	Willimantic River / Eagleville Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT3102-00_01	Middle River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3102-00_02	Middle River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3103-00_01	Furnace Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3103-00_02	Furnace Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3104-00-2-L8_outlet_01	Ruby Lake outlet stream-01	Diesel Fuel	Habitat for Fish, Other Aquatic Life and Wildlife	Polycyclic Aromatic Hydrocarbons (PAHs)	Annual
CT3106-00_01b	Skungamaug River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3106-06-1-L2_01	Skungamaug River / Crandall Pond	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3108-00_01b	Hop River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3110-00_01	Tenmile River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3200-00_01	Natchaug River / Lauter Park Beach	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3201-00_01	Bungee Brook (Woodstock)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

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CT3202-00_01	Still River (Eastford)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3206-00_02	Mount Hope River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3207-12_01	Roberts Brook (Mansfield)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT3207-16-1-L1_01	Fenton River / Bicentennial Pond	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3208-00_01	Sawmill Brook (Mansfield)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3208-02_01	Conantville Brook (Mansfield)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3300-02_01	French River / Long Branch Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3300-10_01	Quinatissett Brook (Thompson)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3500-00_03	Moosup River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3503-00_01	Ekonk Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3700-00_01	Quinebaug River (Lisbon/Griswold)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT3700-00_04	Quinebaug River (Putnam)-04	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT3700-00_05	Quinebaug River (Putnam/Thompson)-05	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT3700-00_05	Quinebaug River (Putnam/Thompson)-05	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Algae	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	CHLOROPHYLL-A	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3700-00-5+L4_01	Aspinook Pond (Canterbury/Griswold/Lisbon)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3700-00-5+L4_01	Aspinook Pond (Canterbury/Griswold/Lisbon)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual

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CT3700-00-5+L4_01	Aspinook Pond (Canterbury/Griswold/Lisbon)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3700-17_01	Durkee Brook (Pomfret)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3708-00_01	Little River (Putnam/Woodstock)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3708-00-1-L1_01	Roseland Lake (Woodstock)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT3708-01_01	Little River / Muddy Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3708-08_01	Little River / Peckham Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3708-18_01	Wheatons Brook (Putnam/Thompson)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3709-00_01	Wappaquoia Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3709-02_01	Day Brook (Pomfret)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3710-00_01	Mashamoquet Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3710-00_02	Mashamoquet Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

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CT3710-11_01	Mashamoquet Brook / Abington Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3710-13_01	Mashamoquet Brook / Sap Tree Run	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3710-18_01	Mashamoquet Brook / White Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3716-00_01	Broad Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3800-00_01	Shetucket River (Norwich)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3800-00_05	Shetucket River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3800-00-6+L3_01	Spaulding Pond (Norwich)	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3800-02_01	Shetucket River / Obwebetuck Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3805-00_02	Little River (Sprague)-02	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT3805-00_02	Little River (Sprague)-02	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT3805-00_02	Little River (Sprague)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

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CT3805-00_02	Little River (Sprague)-02	Whole Effluent Toxicity (WET)	Habitat for Fish, Other Aquatic Life and Wildlife	Whole Effluent Toxicity (WET)	Annual
CT3805-00-3-L6_01	Papermill Pond (Sprague)	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT3805-00-3-L6_01	Papermill Pond (Sprague)	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT3805-00-3-L7_01	Versailles Pond (Sprague)	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT3805-00-3-L7_01	Versailles Pond (Sprague)	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT3805-00-3-L7_01	Versailles Pond (Sprague)	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	Ammonia, un-ionized	Habitat for Fish, Other Aquatic Life and Wildlife	Ammonia	Annual
CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	Copper	Habitat for Fish, Other Aquatic Life and Wildlife	Copper	Annual
CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	Dissolved Oxygen	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	Lead	Habitat for Fish, Other Aquatic Life and Wildlife	Lead	Annual
CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

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CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	ORGANIC ENRICHMENT (SEWAGE) BIOLOGICAL INDICATORS	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3900-00-UL_pond_01	Browning Pond (Norwich Landfill)-01	Ammonia, un-ionized	Habitat for Fish, Other Aquatic Life and Wildlife	Ammonia	Annual
CT3900-00-UL_pond_01	Browning Pond (Norwich Landfill)-01	Copper	Habitat for Fish, Other Aquatic Life and Wildlife	Copper	Annual
CT3900-00-UL_pond_01	Browning Pond (Norwich Landfill)-01	Dissolved Oxygen	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3900-00-UL_pond_01	Browning Pond (Norwich Landfill)-01	Lead	Habitat for Fish, Other Aquatic Life and Wildlife	Lead	Annual
CT3900-00-UL_pond_01	Browning Pond (Norwich Landfill)-01	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3900-00-UL_pond_01	Browning Pond (Norwich Landfill)-01	ORGANIC ENRICHMENT (SEWAGE) BIOLOGICAL INDICATORS	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT3900-07_01	Kahn Brook (Bozrah)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT3900-07_01	Kahn Brook (Bozrah)-01	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT3900-07_01	Kahn Brook (Bozrah)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3902-00_02	Bartlett Brook (Lebanon)-02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

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CT3905-00_01a	Pease Brook (Bozrah/Franklin/Lebanon)-01a	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT3907-00_01	Susquetonscut Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4000-00_01	Connecticut River-01	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT4000-00_01	Connecticut River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4000-00_02	Connecticut River-02	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT4000-00_02	Connecticut River-02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4000-00_03	Connecticut River (Portland/Suffield)-03	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT4000-00_03	Connecticut River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4004-02_01	Farm Brook (South Windsor)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4009-00-2-L4_01	Roaring Brook / Angus Park Pond	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4013-00_02	Sumner Brook (Middletown)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

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CT4013-05-1-L1_01	Crystal Lake (Middletown)	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4100-00_01	Stony Brook (Suffield)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4100-00_03	Stony Brook (Suffield)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4101-00_01	Muddy Brook (Suffield)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4101-00_01	Muddy Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4200-00_01	Scantic River-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4200-00_01	Scantic River-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4200-00_02	Scantic River-02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4200-00_03	Scantic River-03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4200-15_01	Thrasher Brook (Somers)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4200-28_01	Dry Brook (South Windsor/East Windsor)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

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CT4202-00_01	Gillettes Brook (Somers)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4203-00_01	Gulf Stream (Somers)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4204-00_01	Abbey Brook (Somers)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4205-00_01	Buckhorn Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4206-00_01	Broad Brook (East Windsor)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4206-00_01	Broad Brook_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4206-00_02	Broad Brook (East Windsor-Ellington)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4206-00_02	Broad Brook_2	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4300-00_02	Farmington River_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4300-32_01	Farmington River / Minister Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4300-33_01	Farmington River / Russell Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

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CT4300-39_01	Farmington River / Owens Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4300-44_01	Farmington River / Munnisunk Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4300-50_01	Rainbow Brook-01	Ethylene Glycol, Propylene Glycol	Habitat for Fish, Other Aquatic Life and Wildlife	Deicing fluid	Annual
CT4300-51_01	Seymour Hollow Brook-01	Ethylene Glycol, Propylene Glycol	Habitat for Fish, Other Aquatic Life and Wildlife	Deicing fluid	Annual
CT4300-54_01	Phelps Brook (Windsor)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4302-00_01	Mad River_1	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4302-00_02a	Mad River_02a	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4302-00_03	Mad River_03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4303-00_02	Still River_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4303-00_03	Still River (Winsted)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4303-00_03	Still River_03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

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CT4303-00_04	Still River_04	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4304-00_01a	Sandy Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4305-00_01	Morgan Brook_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4305-00_02	Morgan Brook_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4305-00_04	Morgan Brook_04	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4308-00-1-L2_01	Compensating Res. (L. McDonough) (Barkhamsted/New Hartford)	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT4309-00_01	Cherry Brook_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4309-00_02	Cherry Brook_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4313-00_01	Poland River_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4313-00_02	Poland River_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4314-00_01	Coppermine Brook (Bristol)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

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CT4314-00_01	Coppermine Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4315-00_01	Pequabuck River (Plainville)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4315-00_01	Pequabuck River (Plainville)-01	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT4315-00_01	Pequabuck River_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4315-00_02	Pequabuck River (Plainville/Bristol)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4315-00_02	Pequabuck River (Plainville/Bristol)-02	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT4315-00_02	Pequabuck River_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4315-00_03	Pequabuck River (Bristol)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4315-00_03	Pequabuck River (Bristol)-03	Zinc	Habitat for Fish, Other Aquatic Life and Wildlife	Zinc	Annual
CT4315-00_03	Pequabuck River_03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4315-00_04	Pequabuck River_04	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4315-00_05	Pequabuck River (Bristol/Plymouth)-05	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4315-00_05	Pequabuck River (Bristol/Plymouth)-05	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT4315-00_05	Pequabuck River_05	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4315-00_06	Pequabuck River (Plymouth/Harwinton)-06	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4315-00_06	Pequabuck River_06	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4316-00_02	Thompson Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4317-00_01	Nod Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4318-00_01	Hop Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4319-00_01a	West Branch Salmon Brook_01a	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4319-00_01b	West Branch Salmon Brook_01b	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4320-00_01	Salmon Brook (East Granby)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4320-19_01	Mountain Brook (Suffield)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4321-00_01	Mill Brook (Windsor/Bloomfield)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4321-00_01	Mill Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4400-00_01	Park River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4400-01_01	South Branch Park River (Hartford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4400-01_01	S Branch Park River_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4400-01_02	South Branch Park River (Hartford)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4400-01_02	S Branch Park River_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4401-00-1-L1_01	Batterson Park Pond (Farmington / New Britain)	Chlorophyll-a, Excess Algal Growth, Nutrient / Eutrophication, Biological Indicators	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT4402-00_01	Piper Brook_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4402-00_02	Piper Brook-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4402-00_02	Piper Brook-02	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT4402-00_02	Piper Brook_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4403-00_01	Trout Brook (West Hartford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4403-00_01	Trout Brook_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4403-00_02	Trout Brook (West Hartford)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4403-00_02	Trout Brook_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4403-00_03	Trout Brook (West Hartford)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4403-00_03	Trout Brook (West Hartford)-03	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT4403-00_03	Trout Brook_03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4404-00_01	N Branch Park River_01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4404-00_02	North Branch Park River-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4404-00_02	N Branch Park River_02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_01	Hockanum River-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_01	Hockanum River-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_02	Hockanum River (East Hartford/Manchester)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_02	Hockanum River-02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_03	Hockanum River (Manchester)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_03	Hockanum River-03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_04a	Hockanum River-04a	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_04A	Hockanum River-04A	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_04b	Hockanum river-04b	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_04B	Hockanum River-04B	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4500-00_05	Hockanum River (Vernon)-05	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_05	Hockanum River (Vernon)-05	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT4500-00_05	Hockanum River-05	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_06a	Hockanum River (Vernon)-06a	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_06A	Hockanum River-06A	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_06b	Hockanum River (Vernon/Rockville)-06b	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_06B	Hockanum River-06B	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_07	Hockanum River-07	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00_08	Hockanum river-08	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-00_08	Hockanum River-08	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4500-00-3-L3_01	Union Pond (Manchester)	Chlordane	Fish Consumption	Chlordane	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4500-00-3-L3_01	Union Pond (Manchester)	Algae	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT4500-00-3-L3_01	Union Pond (Manchester)	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT4500-00-3-L3_01	Union Pond (Manchester)	SEDIMENTATION/SILTATION	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT4500-04_01	Ogden Brook (Vernon)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4500-12_02	Lydall Brook (Manchester)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4501-00_01	Charters Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4503-00_01	Tankerhoosen River-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4504-00_01	South Fork Hockanum River (Manchester)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4600-00_01	Mattabesset River-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-00_02	Mattabesset River (Cromwell/East Berlin)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4600-00_02	Mattabesset River-02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4600-00_03	Mattabesset River-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4600-00_03	Mattabesset River-03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-00_04	Mattabesset River-04	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4600-00_04	Mattabesset River-04	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-00_05	Mattabesset River-05	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4600-00_06	Mattabesset River-06	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4600-00_06	Mattabesset River-06	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-00-trib_01	Unnamed tributary Connecticut River (Cromwell)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4600-05_01	John Hall Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-05_02	John Hall Brook-02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-07_01	Little Brook (Rocky Hill)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4600-13_01	Spruce Brook (Berlin)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-23_01 ERROR in TMDL correct seg is CT4600-22_01	Coles Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-26_01	Miner Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-27_01	Willow Brook (Cromwell)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4600-27_trib_01	Mattabesset River/ Willow Brook East Branch	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4601-00_01	Belcher Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4601-00_01	Belcher Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4601-00-1-L2_01	Silver Lake (Berlin/Meriden)	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT4601-00-1-L2_01	Silver Lake (Berlin/Meriden)	Turbidity	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT4601-02_01	Hatchery Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4602-00_01	Willow Brook (New Britain)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4602-00_01	Willow Brook (New Britain)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4603-00_01	Webster Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4603-00_01	Webster Brook-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4604-00_01	Sawmill Brook (Middletown)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4607-00_01	Coginchaug River-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4607-00_02	Coginchaug River-02	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4607-00_03	Coginchaug River-03	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4607-00_04	Coginchaug River-04	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4607-00_05	Coginchaug River-05	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4607-00_06	Coginchaug River-06	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4607-00-UL_pond_01	Coginchaug River / Wadsworth Falls SP pond	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4607-08_01	Coginchaug River / Lyman Meadows Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Algae	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	CHLOROPHYLL-A	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	PHOSPHORUS, TOTAL	Recreation	Total Phosphorus	Annual
CT4607-13_01	Coginchaug River / Laurel Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4703-01_01a	Cabin Brook (Colchester)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4707-00-2-L2_01	Gay City Pond (Hebron)	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT4707-12_01	Lyman Brook (Marlborough)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT4709-04_02	Pocotopaug Creek (East Hampton)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT4709-04-1-L1_01	Pocotopaug Lake (East Hampton)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT4709-04-1-L1_01	Pocotopaug Lake (East Hampton)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT4709-04-1-L1_01	Pocotopaug Lake (East Hampton)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT4800-00_01	Eightmile River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5000-50_01	Cove River (West Haven)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5000-55_01	Unnamed trib to Oyster River (Milford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5000-55_02	Unnamed trib to Oyster River (Milford)-02	Mercury	Habitat for Fish, Other Aquatic Life and Wildlife	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT5102-02_02	Spring Lot Brook (Westbrook)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5105-00_01	Chatfield Hollow Brook	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5105-00_04	Chatfield Hollow Brook (Killingworth)-04	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5105-00-2-L1_01	Schreeder Pond (Killingworth)	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5107-00_01	Neck River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5108-00_01	East River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5111-00_02	Branford River-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5111-09-1-L1_01	Cedar Pond (North Branford)	Chlorophyll-a, Excess Algal Growth, Nutrient / Eutrophication Biological Indicators	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT5111-09-1-L1_01	Cedar Pond (North Branford)	Chlorophyll-a, Excess Algal Growth, Nutrient / Eutrophication Biological Indicators	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT5111-09-1-L2_01	Linsley Pond (Branford / North Branford)	Chlorophyll-a, Excess Algal Growth, Nutrient / Eutrophication Biological Indicators	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT5111-09-1-L2_01	Linsley Pond (Branford / North Branford)	Chlorophyll-a, Excess Algal Growth, Nutrient / Eutrophication Biological Indicators	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT5111-09-2-L3_01	Branford Supply Pond, Northwest (Branford)	SEDIMENTATION/SILTATION	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT5111-09-2-L3_01	Branford Supply Pond, Northwest (Branford)	Total Suspended Solids (TSS)	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT5111-09-2-L3_01	Branford Supply Pond, Northwest (Branford)	Turbidity	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5112-00_01	Farm River (East Haven)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5112-00_01	Farm River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5112-00_02	Farm River (North Branford)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5112-00_02	Farm River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5112-00_03a	Farm River (North Branford)-03a	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5112-10_01	Burrs Brook-01	Sodium	Habitat for Fish, Other Aquatic Life and Wildlife	Sodium	Annual
CT5112-10_01	Burrs Brook-01	Turbidity	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT5200-00_01	Quinnipiac River (North Haven/Wallingford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-00_01	Quinnipiac River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5200-00_02	Quinnipiac River (North Haven/Meriden)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-00_02	Quinnipiac River (North Haven/Meriden)-02	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5200-00_02	Quinnipiac River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5200-00_03	Quinnipiac River-03	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT5200-00_03	Quinnipiac River-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-00_03	Quinnipiac River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5200-00_04	Quinnipiac River (Cheshire/Meriden/Southington)-04	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-00_04	Quinnipiac River (Cheshire/Meriden/Southington)-04	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT5200-00_04	Quinnipiac River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5200-00_05	Quinnipiac River (Southington)-05	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-00_05	Quinnipiac River (Southington)-05	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT5200-00_05	Quinnipiac River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT5200-00_06	Quinnipiac River-06	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5200-00_06	Quinnipiac River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5200-00_07	Quinnipiac River-07	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-00_07	Quinnipiac River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5200-00-4-L2_01	Hanover Pond (Meriden)	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT5200-00-4-L2_01	Hanover Pond (Meriden)	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT5200-00-4-L2_01	Hanover Pond (Meriden)	SEDIMENTATION/SILTATION	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT5200-00-4-L2_01	Hanover Pond (Meriden)	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5200-02_01	Patton Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-10_01	Meetinghouse Brook (Wallingford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5200-23_01	Hemingway Creek-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5202-00_01	Tenmile River (Southington/Cheshire)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5202-00-1-L3_01	Tenmile River / Mixville Pond	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5203-00_01	Misery Brook (Southington)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5203-00_01	Misery Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5205-00_01	Sodom Brook (Meriden)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5205-00_01	Sodom Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5206-00_01	Harbor Brook (Meriden)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5206-00_01	Harbor Brook_01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5206-00_02	Harbor Brook_02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5206-00_03	Harbor Brook (Meriden)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5206-01_01	Spoon Shop Brook (Meriden)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5206-01_01	Spoon Shop Brook (Meriden)-01	<i>Escherichia coli</i>	Habitat for Fish, Other Aquatic Life and Wildlife	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5206-01_01	Spoon Shop Brook (Meriden)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5206-02_01	Willow Brook (Meriden)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5207-00_01	Wharton Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5207-00_02	Wharton Brook-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5207-01_01	Unnamed Tributary to Wharton Brook (Wallingford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5207-02_01	Allen Brook-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5207-02_02	Allen Brook-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5207-02-1-L1_01	Allen Brook Pond (North Haven / Wallingford)	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5208-00_02a	Muddy River (North Haven)-02a	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5208-00_02a	Muddy River (North Haven)-02a	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5301-00_01	Willow Brook (Hamden)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5302-00_02	Mill River / Shepard Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5302-00_03	Mill River (Cheshire)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5302-06_01	Mill River / Shepard Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5304-00_01	Wintergreen Brook (New Haven)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5305-00_01	West River (New Haven/Woodbridge)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5305-00_01	West River / Edgewood Park Pond	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5305-00-3-L1_01	West River / Edgewood Park Pond	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5306-00_02	Indian River (Orange)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5306-01_01	Silver Brook (Orange)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT5306-01_01	Silver Brook (Orange)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5306-01_02	Silver Brook (Orange)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT5307-00_01	Wepawaug River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5307-00_02	Wepawaug River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5307-00_03	Wepawaug River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5307-00_04	Wepawaug River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT5307-00_05	Wepawaug River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6000-00_01	Housatonic River (Orange/Shelton/Derby)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6000-00_02	Housatonic River (Shelton/Derby)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6000-00_03	Housatonic River-03	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00_04	Housatonic River-04	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00_04	Housatonic River-04	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6000-00_05	Housatonic River-05	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6000-00_06	Housatonic River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6000-00_06	Housatonic River-06	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00_07	Housatonic River-07	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/ Southbury/ Bridgewater/ Brookfield)	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/Southbury/Bridgewater/Brookfield)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/Southbury/Bridgewater/Brookfield)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/Southbury/Bridgewater/Brookfield)	Floating Debris	Recreation	None	None
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/Southbury/Bridgewater/Brookfield)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/Southbury/Bridgewater/Brookfield)	Taste	Recreation	None	None
CT6000-00-5+L2_01	Zoar, Lake (Monroe/ Newtown/ Oxford/ Southbury)	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00-5+L2_01	Zoar, Lake (Monroe/Newtown/Oxford/Southbury)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6000-00-5+L2_01	Zoar, Lake (Monroe/Newtown/Oxford/Southbury)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L2_01	Housatonic River /Lake Zoar	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6000-00-5+L2_01	Zoar, Lake (Monroe/Newtown/Oxford/Southbury)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L2_02	Zoar, Lake (Newtown/ Southbury)	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00-5+L2_02	Zoar, Lake (Newtown/Southbury)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L2_02	Zoar, Lake (Newtown/Southbury)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L2_02	Zoar, Lake (Newtown/Southbury)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L4_01	Housatonic, Lake (Shelton/ Derby/ Seymour/ Oxford/ Monroe)	PCB in sediment	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB and TSS monitoring is required	
CT6000-00-5+L4_01	Housatonic Lake (Shelton/Derby/Seymour/Oxford/Monroe)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L4_01	Housatonic Lake (Shelton/Derby/Seymour/Oxford/Monroe)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-00-5+L4_01	Housatonic River / Lake Housatonic	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6000-00-5+L4_01	Housatonic Lake (Shelton/Derby/Seymour/Oxford/Monroe)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6000-73_01	Housatonic River / Curtiss Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6000-77_01	Twomile Brook (Derby/Orange)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Chlordane	Fish Consumption	Chlordane	Annual
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Algae	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Dissolved Oxygen	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT6004-00_01	Konkapot River-01	Mercury	Fish Consumption	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT6005-00_01	Factory Brook-01	Ammonia, Copper, Lead, Zinc, Chlorine	Habitat for Fish, Other Aquatic Life and Wildlife	Ammonia, Copper, Lead, Zinc, Chlorine	Annual
CT6005-00_01	Factory Brook (Salisbury)-01	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT6008-00_02b	Mill Brook (Cornwall)-02b	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6014-00_01	Bog Hollow Brook (Kent)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	Algae	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	CHLOROPHYLL-A	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	Dissolved Oxygen	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	Nutrients	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	SEDIMENTATION/SILTATION	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6016-00-1-L3_01	Hatch Pond (Kent)	SEDIMENTATION/SILTATION	Recreation	TSS	Annual
CT6019-00_01	Deep Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6019-00-trib_01	Unnamed tributary Deep Brook (Newtown)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6020-00_01	Pootatuck River-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6020-00_02	Pootatuck River-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6025-00_02	Farmill River (Shelton/Stratford)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6025-00_02	Far Mill River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6026-03_01	Cemetery Pond Brook (Stratford/Shelton)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6100-00_01	Blackberry River (North Canaan)-01	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT6100-00_02a	Blackberry River (North Canaan)-02a	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT6100-00_02a	Blackberry River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6100-00_02b	Blackberry River (North Canaan)-02b	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT6200-00_01	Hollenbeck River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6302-00_02	Mill Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6402-00_01	Ball Pond Brook (New Fairfield)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6402-00_01	Ball Pond Brook (New Fairfield)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6402-00-1-L1_01	Ball Pond (New Fairfield)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6402-00-1-L1_01	Ball Pond (New Fairfield)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6402-00-1-L1_01	Ball Pond (New Fairfield)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6502-00-1-L2_01	Waramaug, Lake (Kent/Warren/Washington)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6502-00-1-L2_01	Waramaug, Lake (Kent/Warren/Washington)	CHLOROPHYLL-A	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6502-00-1-L2_01	Waramaug, Lake (Kent/Warren/Washington)	Nutrients	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6600-00_01	Still River (New Milford/Brookfield)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6600-00_01	Still River (New Milford / Brookfield)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6600-00_02	Still River (Brookfield/Danbury)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6600-00_02	Still River (Brookfield/Danbury)-02	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT6600-00_02	Still River (Brookfield / Danbury)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6600-00_03	Still River (Danbury)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6600-00_03	Still River (Danbury)-03	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6600-00_04	Still River (Danbury)-04	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6600-00_04	Still River (Danbury)-04	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6600-00_05	Still River (Danbury)-05	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6600-00_05	Still River (Danbury)-05	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6600-01-1-L3_01	Kenosia, Lake (Danbury)	Chlorophyll-a, Excess Algal Growth, Nutrient / Eutrophication Biological Indicators	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6601-00_01	Miry Brook (Danbury)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6602-00_01	Kohanza Brook (Danbury)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6603-00_01	Padanaram Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6603-00_01	Padanaram Brook-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6604-00_01	Sympaug Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6604-00_01	Sympaug Brook-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6605-00_01	East Swamp Brook (Bethel)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6606-00_01	Limekiln Brook-01	Copper, Zinc, Chlorine and ammonia	Habitat for Fish, Other Aquatic Life and Wildlife	Copper, Zinc, Chlorine and ammonia	Annual
CT6606-00_01	Limekiln Brook-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6606-00_03	Limekiln Brook-03	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6700-20_01	Shepaug River / Walker Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6705-00_01	Bantam River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6705-00-3-L3_01	Bantam Lake (Litchfield/Morris)	Algae, Chlorophyll-a, Total Nitrogen, Total, Phosphorus	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT6800-00_01	Pomperaug River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT6800-00_03	Pomperaug River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT6804-00_01	Weekeepeemee River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT6806-00_01	Transylvania Brook-01	Ammonia (Un-ionized), Chlorine, Copper, Zinc	Habitat for Fish, Other Aquatic Life and Wildlife	Ammonia, Chlorine, Copper, Zinc	Annual
CT6806-00_01	Transylvania Brook (Southbury)-01	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT6900-00_01	Naugatuck River (Derby/Seymour)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6900-00_01	Naugatuck River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual
CT6900-00_02	Naugatuck River (Seymour/Waterbury)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6900-00_02	Naugatuck River (Seymour/Waterbury)-02	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT6900-00_02	Naugatuck River	<i>Escherichia coli</i>	Recreation	<i>Escherichia coli</i>	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6900-00_03	Naugatuck River-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6900-00_03	Naugatuck River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6900-00_04	Naugatuck River-04	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6900-00_04	Naugatuck River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6900-00_05	Naugatuck River-05	Whole Effluent Toxicity (WET)	Habitat for Fish, Other Aquatic Life and Wildlife	Whole Effluent Toxicity (WET)	Annual
CT6900-00_05	Naugatuck River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6900-00_06	Naugatuck River-06	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6900-00_06	Naugatuck River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6900-00_07	Naugatuck River (Litchfield/Harwinton/Torrington)-07	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6900-00_07	Naugatuck River (Litchfield/Harwinton/Torrington)-07	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT6900-00_08	Naugatuck River-08	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6900-22_01	Great Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6900-28_01	Naugatuck River / Hockanum Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6904-00_01	West Branch Naugatuck River-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6905-00_01	East Branch Naugatuck River-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6910-00_01	Branch Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6911-00_01	Hancock Brook (Waterbury)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6911-05_01	Todd Hollow Brook (Plymouth)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6912-00_01	Steele Brook-01	Copper	Habitat for Fish, Other Aquatic Life and Wildlife	Copper	Annual
CT6912-00_01	Steele Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6912-00_02	Steele Brook-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6912-00_02	Steele Brook-02	Iron	Habitat for Fish, Other Aquatic Life and Wildlife	Iron	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6912-00_02	Steele Brook_02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6914-00_01	Mad River (Waterbury)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6914-00_01	Mad River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6914-00_02	Mad River (Waterbury)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6914-00_02	Mad River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6914-00_03a	Mad River (Waterbury)-03a	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6914-00_03a	Mad River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6914-06_01	Mad River / Lilly Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6914-06-1-L1_01	Mad River / Hitchcock Lake	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6916-00_01	Hop Brook (Naugatuck)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6916-00_01	Hop Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT6916-00-3-L4_01	Hop Brook Lake (Waterbury/Middlebury)	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6917-00_01	Long Meadow Pond Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6917-00_01	Long Meadow Pond Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT6919-00_01	Bladens River (Seymour)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT6919-00_01	Bladens River (Seymour)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7000-16_01	Muddy Brook (Westport)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7000-16_01	Muddy Brook (Westport)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7000-16-trib_01	Unnamed tributary, Muddy Brook (Westport)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7000-17_01	Unnamed trib, Muddy Brook (Westport)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7000-18_01	Unnamed tributary Sherwood Millpond LIS (Westport)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7000-22_01	Indian River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7000-22_01	Indian River (Westport)-01	Iron	Recreation	Iron	Annual
CT7000-22_02	Indian River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7000-22_02	Indian River (Westport)-02	Iron	Recreation	Iron	Annual
CT7000-29_01	Unnamed tributary to Farm Creek LIS (Norwalk)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7102-00_01	Bruce Brook (Bridgeport/Stratford)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7102-00_02	Bruce Brook (Bridgeport/Stratford)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7102-00_02	Bruce Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7102-00_03	Bruce Brook (Stratford)-03	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7103-00-2-L3_01	Success Lake (Bridgeport)	Lead	Habitat for Fish, Other Aquatic Life and Wildlife	Lead	Annual
CT7103-00-2-L3_01	Success Lake (Bridgeport)	Mercury	Habitat for Fish, Other Aquatic Life and Wildlife	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT7103-00-2-L5_01	Pembroke Lakes (Bridgeport)	Lead	Habitat for Fish, Other Aquatic Life and Wildlife	Lead	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7103-00-2-L5_01	Pembroke Lakes (Bridgeport)	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT7105-00_01	Pequonnock River (Bridgeport)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7105-00_02	Pequonnock River (Bridgeport/Trumbull)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7105-00_02	Pequonnock River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7105-00_03	Pequonnock River (Trumbull)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7105-00_03	Pequonnock River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7105-00_04	Pequonnock River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7105-00_05	Pequonnock River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7105-01_01	West Branch Pequonnock River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7106-00_01	Rooster River-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7106-02_01	Horse Tavern Brook (Fairfield/Trumbull)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7107-00_01	Cricker Brook (Fairfield)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7108-00_01	Mill River (Fairfield)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7108-00_02a	Mill River (Fairfield / Easton)-02a	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7108-00_02b	Mill River (Fairfield / Easton)-02b	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7108-05_02	Unnamed tributary, Easton Reservoir (Snow Farm)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7109-00_01	Sasco Brook (Westport/Fairfield)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7109-00_01	Sasco Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7109-00_01	Sasco Brook	Fecal Coliform (old indicator) indicator bacteria changed to <i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7109-00_02	Sasco Brook_02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7109-00_02	Sasco Brook_02	Fecal Coliform (old indicator) indicator bacteria changed to <i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7109-00-trib_01	Sasco Brook / Great Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7109-02_01	Sasco Brook / Unnamed Tributary	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7109-06_01	Sasco Brook / Great Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7109-06_02	Sasco Brook / Great Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7200-22_01	Saugatuck River / Beaver Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7200-24_01	Saugatuck River / Kettle Creek	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7200-26_01	Saugatuck River / Poplar Plain Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7200-29_01	Deadman Brook (Westport/Fairfield)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7203-04_01	West Branch Saugatuck River / Cobbs Mill Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-00_01	Norwalk River (Norwalk/Wilton)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7300-00_01	Norwalk River (Norwalk/Wilton)-01	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT7300-00_01	Norwalk River (Norwalk/Wilton)-01	SEDIMENTATION/SILTATION	Habitat for Fish, Other Aquatic Life and Wildlife	TSS	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7300-00_01	Norwalk River-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-00_02	Norwalk River-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-00_03a	Norwalk River-03a	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-00_03b	Norwalk River-03b	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-00_04	Norwalk River-04	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-00_05	Norwalk River (Ridgefield)-05	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7300-00_05	Norwalk River-05	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-02_01	Ridgefield Brook (Ridgefield)-01	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT7300-02_01	Ridgefield Brook-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7300-02_02	Ridgefield Brook (Ridgefield)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7300-02_02	Ridgefield Brook-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7300-07_01	Cooper Pond Brook-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7300-07_02	Cooper Pond Brook-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7301-00_01	Comstock Brook (Wilton)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7301-00_02	Comstock Brook (Wilton)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7301-02_01	East Branch Comstock Brook (Wilton)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7302-00_01	Silvermine River-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7302-00_02	Silvermine River-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7302-13_trib_01	Unnamed tributary Belden Hill Brook-01	Chlorine	Habitat for Fish, Other Aquatic Life and Wildlife	Chlorine	Annual
CT7401-00_01	Fivemile River (New Canaan)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7401-00_01	Fivemile River (New Canaan)-01	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT7401-00_01	Five Mile River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7401-00_02	Fivemile River (New Canaan)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7401-00_02	Five Mile River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7401-00_03	Fivemile River (New Canaan)-03	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7401-00_03	Five Mile River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7401-00_04	Fivemile River (New Canaan)-04	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7401-02_01	Five Mile River / Unnamed Tributary	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7401-05_01	Five Mile River / Holy Ghost Father's Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7401-06_01	Keelers Brook (Norwalk)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7401-06_01	Five Mile River / Keelers Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7401-07_01	Five Mile River / Unnamed Tributary to Keelers Brook	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7402-01_01	Goodwives River (Darien)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7403-00_01	Noroton River (Stamford/Darien)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7403-00_01	Noroton River (Stamford/Darien)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7403-00_02	Noroton River (Stamford/Darien/New Canaan)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7403-00_02	Noroton River (Stamford/Darien/New Canaan)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7405-00_01	Rippowam River (Stamford)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7405-00_01	Rippowam River (Stamford)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7405-00_02	Rippowam River (Stamford)-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7405-00_02	Rippowam River (Stamford)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7407-00_02	Mianus River-02	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7408-00_01	Greenwich Creek (Greenwich)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7408-02_01	Rockwood Lake Brook (Greenwich)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT7409-00_01	Horseneck Brook (Greenwich)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7409-00_01	Horseneck Brook (Greenwich)-01	PHOSPHORUS, TOTAL	Habitat for Fish, Other Aquatic Life and Wildlife	Total Phosphorus	Annual
CT7409-00_01	Horseneck Brook (Greenwich)-01	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7409-00_02	Horseneck Brook (Greenwich)-02	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT7411-00_01	Byram River (Greenwich)-01	Cause Unknown	Habitat for Fish, Other Aquatic Life and Wildlife	None	None
CT7411-00_01	Byram River	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT8104-00_01	Titicus River Sub-Regional Basin (Ridgefield)	<i>Escherichia coli</i>	Recreation	Escherichia coli	Annual
CT8104-00-2-L5_01	Mamasasco Lake (Ridgefield)	Algae	Habitat for Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT8104-00-2-L5_01	Mamasasco Lake (Ridgefield)	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT-C1_001	LIS CB Inner - Patchogue and Menunketesuck Rivers	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_002-SB	LIS CB Inner - Inner Clinton Harbor, Clinton	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C1_002-SB	LIS CB Inner - Inner Clinton Harbor, Clinton	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_003-SB	LIS CB Inner-Hammonasset River	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_004-SB	LIS CB Inner - Hayden Creek, Clinton	Copper, Lead, Zinc	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Copper, Lead, Zinc	Annual
CT-C1_004-SB	LIS CB Inner - Hayden Creek, Clinton	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_005	LIS CB Inner - Clinton Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_006	LIS CB Inner - East and Neck Rivers, Guilford	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_007	LIS CB Inner – West River, Guilford	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_009-SB	LIS CB Inner - Inner Branford Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_011	LIS CB Inner - Farm River, East Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Enterococcus	Recreation	Enterococcus	Annual
CT-C1_013-SB	LIS CB Inner - New Haven Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Enterococcus	Recreation	Enterococcus	Annual
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Enterococcus	Recreation	Enterococcus	Annual
CT-C1_016	LIS CB Inner - Cove River, West Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_016	LIS CB Inner - Cove River, West Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_016	LIS CB Inner - Cove River, West Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_017	LIS CB Inner - Oyster River, Milford	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C1_017	LIS CB Inner - Oyster River, Milford	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_017	LIS CB Inner - Oyster River, Milford	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_018-SB	LIS CB Inner - Milford Harbor & Gulf Pond	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_019-SB	LIS CB Inner - Housatonic River (mouth), Milford	Copper	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Copper	Annual
CT-C1_019-SB	LIS CB Inner - Housatonic River (mouth), Milford	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Annual
CT-C1_019-SB	LIS CB Inner - Housatonic River (mouth), Milford	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_019-SB	LIS CB Inner - Housatonic River (mouth), Milford	Zinc	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Zinc	Annual
CT-C1_019-SB	LIS CB Inner - Housatonic River Mouth	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C1_021-SB	LIS CB Inner - Housatonic River (Upper), Orange	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_021-SB	LIS CB Inner - Housatonic River (Upper), Orange	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_022	LIS CB Inner - West River (Upper), West Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C1_022	LIS CB Inner - West River (Upper), West Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_022	LIS CB Inner - West River (Upper), West Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-C1_022	LIS CB Inner - West River (Upper), West Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C1_022	LIS CB Inner - West River (Upper), West Haven	Enterococcus	Recreation	Enterococcus	Annual
CT-C1_022	LIS CB Inner - West River (Upper), West Haven	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-C1_023-SB	LIS CB Inner - Mill River (mouth), New Haven/Hamden	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-C1_023-SB	LIS CB Inner - Mill River (mouth), New Haven/Hamden	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C1_023-SB	LIS CB Inner - Mill River (mouth), New Haven/Hamden	Enterococcus	Recreation	Enterococcus	Annual
CT-C2_001	LIS CB Shore - Westbrook Harbor (East), Westbrook	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_002	LIS CB Shore - Westbrook Harbor (West), Westbrook	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_003	LIS CB Shore - Clinton Beach, Clinton	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C2_004	LIS CB Shore - Outer Clinton Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_005	LIS CB Shore – Hammonasset Beach, Madison	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_006	LIS CB Shore - Madison Beaches East, Madison	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_007	LIS CB Shore - Madison Beaches West, Madison	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_008	LIS CB Shore - Guilford Harbor, Guilford	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_009	LIS CB Shore - Indian Cove, Guilford	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_010	LIS CB Shore - Joshua Cove & Island Bay, Guilford	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_011	LIS CB Shore - Stony Creek East	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_012	LIS CB Shore - Stony Creek West	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_013	LIS CB Shore - Indian Neck	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C2_015-SB	LIS CB Shore - Pages Cove, Branford	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C2_015-SB	LIS CB Shore - Pages Cove, Branford	NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C2_023	LIS CB Shore - Walnut Beach	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C2_024-SB	LIS CB Shore - Housatonic River mouth, Stratford	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-C2_024-SB	LIS CB Shore - Housatonic River mouth, Stratford	Copper	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Copper	Annual
CT-C2_024-SB	LIS CB Shore - Housatonic River mouth, Stratford	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Annual
CT-C2_024-SB	LIS CB Shore - Housatonic River mouth, Stratford	Lead	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Lead	Annual
CT-C2_024-SB	LIS CB Shore - Housatonic River mouth, Stratford	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C2_024-SB	LIS CB Shore - Housatonic River mouth, Stratford	Zinc	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Zinc	Annual
CT-C3_001	LIS CB Midshore - Westbrook Harbor, Westbrook	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_002	LIS CB Midshore - Duck Island area	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_003	LIS CB Midshore - Outer Clinton Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_004	LIS CB Midshore - Hammonasset Beach area, Madison	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_005	LIS CB Midshore - Madison	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C3_006	LIS CB Midshore - Outer Guilford Harbor, Guilford	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_009-I	LIS CB Midshore - Thimble Islands	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_010	LIS CB Midshore - Indian Neck	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_011	LIS CB Midshore - East Haven	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C3_011	LIS CB Midshore - East Haven	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_013-SB	LIS CB Midshore - New Haven Harbor, East Haven	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C3_014-SB	LIS CB Midshore - New Haven Harbor, West Haven	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C3_015-SB	LIS CB Midshore - New Haven Harbor, New Haven	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C3_015-SB	LIS CB Midshore - New Haven Harbor, New Haven	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-C3_015-SB	LIS CB Midshore - New Haven Harbor, New Haven	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-C3_016	LIS CB Midshore - West Haven	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-C3_016	LIS CB Midshore - West Haven	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-C3_017	LIS CB Midshore - Milford	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C3_017	LIS CB Midshore - Milford	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_018	LIS CB Midshore - Fort Trumbull, Milford	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C3_019-I	LIS CB Midshore - Outer Silver Sand Beach	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C3_020	LIS CB Midshore - Milford Point, Milford	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C3_020	LIS CB Midshore - Milford Point	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-C4_004	LIS CB Offshore - West Haven	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-C4_005	LIS CB Offshore - Milford	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Enterococcus	Recreation	Enterococcus	Annual
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_002-SB	LIS EB Inner - Pawcatuck River (02), Stonington	Algae	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_002-SB	LIS EB Inner - Pawcatuck River (02), Stonington	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_002-SB	LIS EB Inner - Pawcatuck River (02), Stonington	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT-E1_002-SB	LIS EB Inner - Pawcatuck River (02), Stonington	Estuarine Bioassessments	Recreation	None	None
CT-E1_002-SB	LIS EB Inner - Pawcatuck River (02), Stonington	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_003	LIS EB Inner - Inner Wequetequock Cove, Stonington	Algae	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_003	LIS EB Inner - Inner Wequetequock Cove, Stonington	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E1_003	LIS EB Inner - Inner Wequetequock Cove, Stonington	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT-E1_003	LIS EB Inner - Inner Wequetequock Cove, Stonington	Enterococcus	Recreation	Enterococcus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E1_003	LIS EB Inner - Inner Wequetequock Cove, Stonington	Estuarine Bioassessments	Recreation	None	None
CT-E1_003	LIS EB Inner – Inner Wequetequock Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_005	LIS EB Inner – Inner Stonington Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_006	LIS EB Inner- Inner Quiambaug Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_007-SB	LIS EB Inner - Mystic River (Mouth), Stonington	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-E1_009	LIS EB Inner – Beebe Cove Mystic Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_010	LIS EB Inner Palmer Cove Inner	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_011-SB	LIS EB Inner Mumford Cove Inner	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_012	LIS EB Inner Poquonuck River Mouth	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_013	LIS EB Inner – Baker Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_014-SB	LIS EB Inner - Thames River (Mouth), New London	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E1_014-SB	LIS EB Inner - Thames River (Mouth), New London	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E1_014-SB	LIS EB Inner Thames River Mouth	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Enterococcus	Recreation	Enterococcus	Annual
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Enterococcus	Recreation	Enterococcus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E1_017	LIS EB Inner Alewife Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_019	LIS EB Inner - Jordan Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Cause Unknown	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_020	LIS EB Inner - Niantic River (mouth)	Enterococcus	Recreation	Enterococcus	Annual
CT-E1_020	LIS EB Inner - Niantic River (mouth)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_021	LIS EB Inner - Pattagansett River (mouth)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_022	LIS EB Inner – Bride Brook- East Lyme	Enterococcus	Recreation	Enterococcus	Annual
CT-E1_022	LIS EB Inner - Bride Brook, East Lyme	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-E1_023	LIS EB Inner - Fourmile River	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E1_024-SB	LIS EB Inner - Connecticut River (mouth), Old Lyme	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-E1_024-SB	LIS EB Inner - Connecticut River (mouth)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_026-SB	LIS EB Inner - Black Hall River (upper)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_027-SB	LIS EB Inner - Duck River, Old Lyme	Enterococcus	Recreation	Enterococcus	Annual
CT-E1_027-SB	LIS EB Inner - Duck River	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_028-SB	LIS EB Inner - Lieutenant River, Old Lyme	Enterococcus	Recreation	Enterococcus	Annual
CT-E1_029-SB	LIS EB Inner - Connecticut River (Lower), Essex	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-E1_031-SB	LIS EB Inner - Connecticut River (upper), Chester	POLYCHLORINATED BIPHENYLS (PCBS)	Fish Consumption	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-E1_032	LIS EB Inner - Oyster River Area	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E1_033	LIS EB Inner - Pequotsepos Cove, Stonington	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E1_033	LIS EB Inner - Pequotsepos Cove, Stonington	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E2_001	LIS EB Shore - Wequetequock Cove, Stonington	Algae	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E2_001	LIS EB Shore - Wequetequock Cove, Stonington	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E2_001	LIS EB Shore - Wequetequock Cove, Stonington	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT-E2_001	LIS EB Shore - Wequetequock Cove, Stonington	Estuarine Bioassessments	Recreation	None	None
CT-E2_001	LIS EB Shore - Wequetequock Cove, Stonington	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_002	LIS EB Shore - Stonington Point, Stonington	Algae	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E2_002	LIS EB Shore - Stonington Point, Stonington	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E2_002	LIS EB Shore - Stonington Point, Stonington	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT-E2_002	LIS EB Shore - Stonington Point, Stonington	Estuarine Bioassessments	Recreation	None	None
CT-E2_002	LIS EB Shore - Stonington Point	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_003	LIS EB Shore- Outer Quiambaug Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E2_004	LIS EB Shore – Wilcox Cove Mason Island	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_005	LIS EB Shore – Mouth Mystic River	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_006	LIS EB Shore West Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_007	LIS EB Shore Outer Mumford Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_008	LIS EB Shore- Bluff Point	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_009-SB	LIS EB Shore - Thames River Mouth (East), Groton	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-E2_009-SB	LIS EB Shore - Thames River Mouth (East), Groton	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E2_009-SB	LIS EB Shore - Thames River Mouth (East), Groton	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E2_010-SB	LIS EB Shore - Thames Rvr Mouth (West), New London	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-E2_010-SB	LIS EB Shore - Thames Rvr Mouth (West), New London	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E2_010-SB	LIS EB Shore - Thames Rvr Mouth (West), New London	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E2_011-SB	LIS EB Shore - Thames Rvr Mouth (West), Waterford	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E2_011-SB	LIS EB Shore - Thames Rvr Mouth (West), Waterford	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E2_012	LIS EB Shore - Outer Jordan Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_013	LIS EB Shore - Niantic Bay (East), Waterford	Cause Unknown	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E2_013	LIS EB Shore - Niantic Bay (East)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_014	LIS EB Shore - Niantic Bay (West), East Lyme	Cause Unknown	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E2_014	LIS EB Shore - Niantic Bay (West)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_015	LIS EB Shore - Niantic Bay (Black Pt), East Lyme	Cause Unknown	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E2_015	LIS EB Shore - Niantic Bay (Black Pt)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_016	LIS EB Shore - Pattagansett River Mouth	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_017	LIS EB Shore - Rocky Neck (Fourmile River)	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E2_018	LIS EB Shore - Soundview Beach	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_020	LIS EB Shore - Willard Bay	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E2_022	LIS EB Shore - Indiantown Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_001	LIS EB Midshore - Stonington	Algae	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-E3_001	LIS EB Midshore - Stonington	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E3_001	LIS EB Midshore - Stonington	Algae	Recreation	Total Nitrogen & Total Phosphorus	Annual
CT-E3_001	LIS EB Midshore - Stonington	Estuarine Bioassessments	Recreation	None	None
CT-E3_001	LIS EB Midshore - Stonington	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_003	LIS EB Midshore Mystic River	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_004	LIS EB Midshore Thames River	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_005-SB	LIS EB Midshore - Waterford, Thames River	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-E3_005-SB	LIS EB Midshore - Waterford, Thames River	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E3_006	LIS EB Midshore - Niantic Bay	Cause Unknown	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-E3_006	LIS EB Midshore - Niantic Bay	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_007	LIS EB Midshore - East Lyme, Rocky Neck	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_008	LIS EB Midshore - Old Lyme, CT River	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_010	LIS EB Midshore - Old Saybrook	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_011	LIS EB Midshore - Old Saybrook, Indian Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-E3_012	LIS EB Midshore - Westbrook	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC ECOSYSTEMS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	PAHs	Annual
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Enterococcus	Recreation	Enterococcus	Annual
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuarine Bioassessments	Habitat for Marine Fish, Other Aquatic Life and Wildlife	None	None
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Oil and Grease	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Annual
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	POLYCHLORINATED BIPHENYLS (PCBS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer PCB question on the registration, DEEP will let you know if additional PCB monitoring is required	
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC ECOSYSTEMS)	Habitat for Marine Fish, Other Aquatic Life and Wildlife	PAHs	Annual
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor	Fecal Coliform, Enterococcus	Shellfish Harvest, Recreation	Fecal Coliform, Enterococcus	Annual
CT-W1_003-SB	LIS WB Inner - Ash Creek, Fairfield	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W1_003-SB	LIS WB Inner - Ash Creek, Fairfield	Gold	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Gold	Annual
CT-W1_003-SB	LIS WB Inner - Ash Creek, Fairfield	Silver	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Silver	Annual
CT-W1_003-SB	LIS WB Inner - Ash Creek, Fairfield	Enterococcus	Recreation	Enterococcus	Annual
CT-W1_004	LIS WB Inner - Pine Creek, Fairfield	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-W1_005	LIS WB Inner - Southport Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W1_006	LIS WB Inner - Mill River, Fairfield	Lead	Fish Consumption	Lead	Annual
CT-W1_006	LIS WB Inner - Mill River, Fairfield	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-W1_007	LIS WB Inner - Sasco Brook, Westport	Enterococcus	Recreation	Enterococcus	Annual
CT-W1_007	LIS WB Inner - Sasco Brook, Westport	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-W1_008	LIS WB Inner - Sherwood Millpond	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W1_009	LIS WB Inner - Grays Creek, Westport	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W1_010-SB	LIS WB Inner - Saugatuck River Mouth	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W1_011	LIS WB Inner - Saugatuck River, Westport	Enterococcus	Recreation	Enterococcus	Annual
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Lead	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Lead	Annual
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Mercury	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Answer mercury question on the registration, DEEP will let you know if additional mercury monitoring is required	
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Nitrogen, Total	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen	Annual
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Enterococcus	Recreation	Enterococcus	Annual
CT-W1_012-SB	LIS WB Inner Norwalk Harbor	Fecal Coliform	Shellfishing	Fecal Coliform	Annual
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (MarvinBeach), Norwalk	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (MarvinBeach), Norwalk	Nitrogen, Total	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (MarvinBeach), Norwalk	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_013-SB	LIS WB Inner - Norwalk Harbor Marvin Beach	Enterococcus	Recreation	Enterococcus	Annual
CT-W1_013-SB	LIS WB Inner - Norwalk Harbor Marvin Beach	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W1_016-SB	LIS WB Inner - Holly Pond, Stamford	Fecal Coliform	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Annual
CT-W1_018-SB	LIS WB Inner - Stamford Harbor (Inner), Stamford	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_018-SB	LIS WB Inner - Stamford Harbor (Inner), Stamford	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_020	LIS WB Inner - Indian Harbor (upper), Greenwich	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_020	LIS WB Inner - Indian Harbor (upper), Greenwich	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_021-SB	LIS WB Inner - Greenwich Harbor, Greenwich	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_021-SB	LIS WB Inner - Greenwich Harbor, Greenwich	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W1_021-SB	LIS WB Inner-Greenwich Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W1_022-SB	LIS WB Inner - Byram River	Fecal Coliform, Enterococcus	Shellfish Harvest, Recreation	Fecal Coliform, Enterococcus	Annual
CT-W2_001	LIS WB Shore - Lordship, Stratford	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-W2_002	LIS WB Shore - Long Beach, Stratford	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-W2_003	LIS WB Shore - Seaside Park Beach, Bridgeport	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-W2_004	LIS WB Shore - Outer Bridgeport Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_005	LIS WB Shore - Pine Creek Point, Fairfield	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual
CT-W2_006	LIS WB Shore - Southport Harbor (East), Fairfield	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_006	LIS WB Shore - Southport Harbor East	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_007	LIS WB Shore - Southport Harbor West	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_008	LIS WB Shore - Green Farms, Westport	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_009	LIS WB Shore - Compo Cove, SISF	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W2_010	LIS WB Shore - Compo Beach, Cedar Point	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_011	LIS WB Shore - Canfield Island	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Nitrogen, Total	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen	Annual
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor East	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Nitrogen, Total	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen	Annual
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor West	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_014	LIS WB Shore - Wilson Cove, Farm Creek	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W2_015	LIS WB Shore - Fivemile River Estuary	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_016	LIS WB Shore - Scott Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_017	LIS WB Shore - Darien Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_018	LIS WB Shore - Westcott Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_019	LIS WB Shore - Stamford Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_020	LIS WB Shore - Stamford Harbor West	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_021	LIS WB Shore - Greenwich Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_022	LIS WB Shore - Cos Cob Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W2_023	LIS WB Shore - Smith Cove, Indian Hrbr, Greenwich	Dissolved Oxygen	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W2_023	LIS WB Shore - Smith Cove, Indian Hrbr, Greenwich	Nutrients	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W2_023	LIS WB Shore - Smith Cove, Indian Hrbr, Greenwich	Fecal Coliform	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W2_024	LIS WB Shore - Byram Harbor	Fecal Coliform, Enterococcus	Shellfish Harvest, Recreation	Fecal Coliform, Enterococcus	Annual
CT-W2_025	LIS WB Shore - Byram Harbor West	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_001	LIS WB Midshore - Lordship, Stratford	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_001	LIS WB Midshore - Lordship	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_002	LIS WB Midshore - Bridgeport Harbor, East, Bridgeport	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_002	LIS WB Midshore - Bridgeport Harbor East	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_003	LIS WB Midshore - Bridgeport Harbor, West, Bridgeport	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_003	LIS WB Midshore - Bridgeport Harbor West	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_004	LIS WB Midshore - Shoal Point, Fairfield	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_004	LIS WB Midshore - Shoal Point	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_005	LIS WB Midshore - Southport Harbor, Fairfield	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W3_005	LIS WB Midshore - Southport Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_006	LIS WB Midshore - Sherwood Point, Westport	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_006	LIS WB Midshore - Sherwood Point	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_007	LIS WB Midshore - Offshore Norwalk Islands, Norwalk	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_008-I	LIS WB Midshore - Norwalk Islands, Norwalk	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_008-I	LIS WB Midshore - Norwalk Islands	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_009	LIS WB Midshore - Outer Fivemile R Estuary, Darien	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_009	LIS WB Midshore - Outer Fivemile River Estuary	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_010	LIS WB Midshore - Outer Cove Harbor, Darien	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_010	LIS WB Midshore - Outer Cove Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_011	LIS WB Midshore - Outer Westcott Cove, Stamford	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W3_011	LIS WB Midshore - Outer Westcott Cove	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_012	LIS WB Midshore - Outer Stamford Harbor, Greenwich	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_012	LIS WB Midshore - Outer Stamford Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_013	LIS WB Midshore - Outer Cos Cob Harbor, Greenwich	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_013	LIS WB Midshore - Outer Cos Cob Harbor, Greenwich	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W3_014	LIS WB Midshore - Outer Captain Harbor, Greenwich	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_014	LIS WB Midshore - Outer Captain Harbor, Greenwich	ORGANIC ENRICHMENT (SEWAGE) BIOLOGICAL INDICATORS	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_015-I	LIS WB Midshore - Captain Harbor, Greenwich	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W3_015-I	LIS WB Midshore - Captain Harbor	Fecal Coliform	Shellfish Harvest	Fecal Coliform	Annual
CT-W4_001	LIS WB Offshore - Bridgeport	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W4_002	LIS WB Offshore - Fairfield	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual

Waterbody Segment ID	Waterbody Name	Pollutant	Impaired Designated Use	Additional Monitoring Required	Additional Monitoring Frequency
CT-W4_003	LIS WB Offshore - Norwalk	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W4_004	LIS WB Offshore - Darien	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual
CT-W4_005	LIS WB Offshore - Greenwich	Dissolved oxygen saturation, Nitrogen (Total), Nutrient / Eutrophication Biological Indicators, Oxygen, Dissolved	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Total Nitrogen & Total Phosphorus	Annual