Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT1000-00_01	Pawcatuck River (Stonington/North Stonington)-01	Head of tide Route 1 crossing at CT/RI border, Stonington/Pawcatuck-Westerly RI, US along CT/RI border to point where river leaves CT in North Stonington and enters RI.	INLAND SURFACE WATERS CLASS B	RIVER	5.38	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1000-00_trib_01	Unnamed tributary Pawcatuck River 1000-00 (Stonington)-01	Confluence Pawcatuck River (Little Narragansett Bay portion) just DS Route 49 crossing, US to HW at unnamed pond outlet just US Route 49 crossing, very close to Town border, Stonington. Statewide bacteria TMDL	INLAND SURFACE WATERS CLASS A	RIVER	0.18	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1000-01_01	Unnamed tributary to Pawcatuck River 1000-01 (North Stonington)-01	Mouth at confluence Pawcatuck River, US to Lewis Pond OUTLET, just US of Boom Bridge Road crossing, North Stonington. Statewide bacteria TMDL	INLAND SURFACE WATERS CLASS A	RIVER	0.14	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1000-03_01	Unnamed tributary Pawcatuck River 1000-03 (Stonington)-01	Confluence Pawcatuck River, just DS Route 2/78 crossing, US to HW at unnamed pond OUTLET just US of Elm Ridge Road crossing, Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	0.88	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1000-04_01	Unnamed tributary Pawcatuck River 1000-04 (Stonington)-01	Confluence Pawcatuck River, US to HW, US Route 2/78 crossing and above Kelly Street and North Road access points, Stonington. Statewide bacteria TMDL	INLAND SURFACE WATERS CLASS A	RIVER	0.72	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1000-05_01	Unnamed tributary Pawcatuck River 1000-05 (Stonington)-01	Confluence Pawcatuck River, US to HW at unnamed pond OUTLET just US Arch Street crossing, Stonington. Statewide bacteria TMDL	INLAND SURFACE WATERS CLASS A	RIVER	0.55	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1001-00_01	Wyassup Brook (North Stonington)-01	Confluence Green Fall River (North side and parallel to Route 216 (Clarks Falls Road)), US to Wyassup Lake OUTLET (just US Wyassup Road crossing), North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	5.27	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT1001-02_01	Pendleton Hill Brook (North Stonington)-01	Spalding Pond portion Wyassup brook, just DS Route 49 crossing, US to HW, adjacent Route 49 at Wyassup Road intersection, North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	5.13	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1001-03_01	Hetchel Swamp Brook (North Stonington)-01	Confluence Pendleton Hill Brook .4 miles west Route 49, US to HW 1.5 miles US Wyassup Road crossing (near Voluntown town line), North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	3.05	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1002-00_01	Green Fall River (North Stonington)-01	Rhode Island border (close to confluence Ashaway River, RI), US to confluence Wyassup Brook (just US Clarks Falls Road crossing), North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1002-00_02	Green Fall River (North Stonington/Voluntown)-02	Confluence Wyassup Brook (just US Clarks Falls Road crossing), North Stonington, US to Green Fall Pond (Reservoir) OUTLET dam, Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	5.18	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1002-00_03	Green Fall River (Voluntown)-03	Green Fall Pond (Reservoir) INLET on northeast side, US to HW Pachaug Wildlife Pond Dam (just south Route 138 (Rockville Road)), Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	1.85	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1004-00_01	Shunock River (North Stonington)-01	Confluence Pawcatuck River, US to Ripley Parks Pond OUTLET at Side Pond dam (just south of Babcock Road), North Stonington Center.	INLAND SURFACE WATERS CLASS A	RIVER	4.37	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1004-00_02	Shunock River (North Stonington)-02	Ripley Parks Pond INLET (just south of Babcock Road), North Stonington center, US to HW (above Gallup Pond, parallel south side of Route 2), North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	3.92	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT1004-02_01	Yawbucs Brook (North Stonington)-01	Mouth at Confluence Shunock River just DS of Ryder Rd crossing (near Route 2), US to HW just DS of Legend Wood Rd (near Billings Lake), North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	3.56	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1004-04_01	Assekonk Brook (North Stonington)-01	Mouth Shunock River near Mains Street crossing DS Route 2 crossing, US Route 2 crossing to OUTLET Dam Assekonk Pond, North Stonington. Segment partially in old Mill open concrete channel.	INLAND SURFACE WATERS CLASS A	RIVER	0.28	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1004-04_02	Assekonk Brook (North Stonington)-02	INLET Assekonk Pond in marsh between Pinecrest Road loop and Route 184, US through marsh to confluence unnamed tributary at head of marsh area DS Jeremy Hill Road crossing, North Stonington. Entire segment in marsh, might be multiple channels.	INLAND SURFACE WATERS CLASS A	RIVER	1.43	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1004-04_03	Assekonk Brook (North Stonington)-03	Confluence unnamed tributary at head of marsh area DS Jeremy Hill Road crossing, US to HW US Route 201 crossing in forested area between Wintechog Hill Road and Wrights Road, North Stonington. Pequot Indian Reservation Eastern Tribal lands to west.	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1100-00_01	Wood River (Voluntown/Sterling)-01	INLET Hazard Pond (Rhode Island border) just DS Bailey Pond Road crossing, Voluntown, US to OUTLET Porter Pond dam, just US Porter Pond Road crossing, Sterling.	INLAND SURFACE WATERS CLASS A	RIVER	1.99	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT1100-01_01	Carson Brook (Voluntown)-01	Hazard Pond INLET (upper portion of wetland) near Rhode Island border, DS Bailey Pond Road crossing, US to Bailey Pond dam OUTLET just US Bailey Pond Road crossing, Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	0.2	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT1100-01_02	Carson Brook (Voluntown/Sterling)-02	Bailey Pond INLET near Rhode Island border, DS of Nipmuc Trail Road crossing (at town border), Voluntown, US to HW at outlet unnamed pond just US Newport Road crossing, Sterling.	INLAND SURFACE WATERS CLASS A	RIVER	2.9	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2000-06_02	Stony Brook (Stonington)-02	INLET Silvias Pond DS Route 234 crossing parallel Main Street, US under I95 crossing to HW, US Wheeler Road crossing, Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	2.8	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2000-18_01	Eccleston Brook (Groton)-01	Mouth Palmer Cove at saltwater limit just DS Brook Street crossing, US under Route 1 and continue US to HW just US I95 South crossing, Groton.	INLAND SURFACE WATERS CLASS A	RIVER	2.9	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2000-18-trib2_01	Unnamed tributary 2 Eccleston Brook (Groton)-01	Mouth Eccleston Brook DS confluence with Fishtown Brook near Tryon Avenue, US to HW at very small unnamed waterbody in forested area between Flanders Road and Noank Ledyard Road, Groton.	INLAND SURFACE WATERS CLASS A	RIVER	0.94	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2000-19_01	Fishtown Brook (Groton)-01	Mouth Eccleston Brook DS Fishtown Road crossing near Tryon Avenue intersection, US under Route 1 continue US to through Billings Pond to just DS I95 crossing	INLAND SURFACE WATERS CLASS A	RIVER	2.43	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2000-22_01	Fort Hill Brook (Groton)-01	Mumford Cove (Under RR tracks) US to HW US I95 crossing (parallel to Route 117 and south of Route 184), Groton.	INLAND SURFACE WATERS CLASS A	RIVER	3.71	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT2000-30_01	Fenger Brook (Waterford)-01	Head of tide, Alewife Cove (just DS Niles Hill Road (Route 213) crossing), US to HW (southeast Clark Lane and Chester Street intersection), Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	3.47	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2000-36_01	Millstone Brook (Waterford)-01	Mouth at Jordan Cove DS Jordan Cove Road and RR crossing, US to HW near powerline cut, US Spithead Road crossing, Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	1.76	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2101-00_01	Anguilla Brook (Stonington/N. Stonington)-01	Wequetequock Cove (saltwater limit) DS Greenhaven Road crossing (parallel Route 1) Stonington, US (include Wequetequock Pond) to HW US Route 184 crossing, North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	6.08	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2101-01_01	Wheeler Brook (Stonington)-01	Mouth at Anguilla Brook (about 1 mile US of route I95 and DS of Miner Pentway Rd), US to HW US Route 184 crossing, Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	2.8	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2101-02_01	Unnamed Tributary Wheeler Brook (Stonington)-01	Mouth at Wheeler Brook (about .7 mile DS of Stony Brook Rd crossing), US to HW US Route 184 crossing, Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	1.24	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2101-03_01	Donahue Brook (Stonington)-01	Mouth at Wequeteqouck Cove just DS of Route 1 and 1A crossing, US to HW just US of Barnes Rd crossing, Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	1.7	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2102-00_01	Copps Brook (Stonington)-01	Quiambog Cove (parallel Cove Road), US to Palmer (Mystic) Reservoir dam OUTLET (just US Jerry Brown Road crossing), Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	0.77	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2102-00_02	Copps Brook (Stonington/North Stonington)-02	Palmer (Deans/Mystic) Reservoir INLET (just DS Pequot Trail (Route 234) road crossing), Stonington, US to HW (just US Mystic Road (Route 201) crossing, North Stonington.	INLAND SURFACE WATERS CLASS AA	RIVER	4.32	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT2102-00-trib_01	Unnamed tributary Copps Brook (Stonington)-01	Confluence Copps Brook just US Quiambog Cove (parallel Cove Road), US to HW near Jerry Brown Road, Stonington (intermittent).	INLAND SURFACE WATERS CLASS A	RIVER	0.66	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2103-00_01	Seth Williams Brook (Ledyard)-01	Confluence Whitford Brook at Ledyard/Stonington town line, US to Shewville Road crossing, Ledyard.	INLAND SURFACE WATERS CLASS B	RIVER	0.42	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2103-00_02	Seth Williams Brook (Ledyard)-02	Shewville Road crossong, US to Highlands POTW discharge (DS Town Farm Road, parallel Shewville Road), Ledyard.	INLAND SURFACE WATERS CLASS B	RIVER	0.53	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2103-00_03	Seth Williams Brook (Ledyard)-03	Highlands POTW (DS Town Farm Road crossing, parallel Shewville Road), US to HW (US Shewville Road crossing, south Route 214 intersection), Ledyard.	INLAND SURFACE WATERS CLASS A	RIVER	2.1	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2104-00_01	Whitford Brook (Ledyard/Stonongton)-01	Head of Mystic River Estuary (confluence Haleys Brook, above Mystic River, DS Route 27 crossing), Stonington/Groton town line, US to area east of Shewville Road and Gallup Hill Road intersection, river is Ledyard/Stonington town line.	INLAND SURFACE WATERS CLASS B	RIVER	1.63	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2104-00_02a	Whitford Brook (Ledyard/Stoninigton)-02a	Area east of Shewville Road and Gallup Hill Road intersection, river is Ledyard/Stonington town line, US to entrance "Lantern Hill" wellfield (west Lantern Hill Road, in marsh parallel Stony Pond), river is Ledyard/Stonington town line.	INLAND SURFACE WATERS CLASS B	RIVER	0.74	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT2104-00_02b	Whitford Brook (Ledyard/Stonington)-02b	Entrance "Lantern Hill" wellfield (west Lantern Hill Road, in marsh parallel with Stony Pond), river is Ledyard/Stonington town line, US to confluence Seth Williams Brook, river is Ledyard/Stonington town line.	INLAND SURFACE WATERS CLASS B	RIVER	0.43	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2104-00_03	Whitford Brook (Ledyard/Stonington)-03	Confluence Seth Williams Brook, US to Whitford Pond dam OUTLET (just US Whitford Road crossing), river is Ledyard/Stonington town line.	INLAND SURFACE WATERS CLASS A	RIVER	0.3	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2104-00_04	Whitford Brook (Ledyard/Stonington)-04	Whitford Pond INLET (northeast portion of pond), river is Ledyard/Stonington town line, US to Long Pond dam OUTLET (just US Lantern Hill Road crossing), river is Ledyard/North Stonington town line.	INLAND SURFACE WATERS CLASS A	RIVER	0.89	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2104-00_05	Whitford Brook (Ledyard/North Stonington)-05	INTLET Long Pond DS Lantern Hill Road crossing, US to Lantern Hill Pond OUTLET US Lantern Hill Road crossing, Ledyard/North Stonington town boarder.	INLAND SURFACE WATERS CLASS A	RIVER	0.33	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2105-00_01	Haleys Brook (Groton/Ledyard)-01	Confluence Whitford Brook above Mystic River just DS River Road crossing, parallel to Main Street (Route 27), Groton, US to HW parallel Fox Hollow off Sable Drive (off Route 117), Ledyard.	INLAND SURFACE WATERS CLASS A	RIVER	5.86	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2107-00_01	Great Brook (Groton)-01	Mouth INLET Buddington Pond DS Route 184 crossing, US to Little Pond INLET US Route 184 crossing, Groton.	INLAND SURFACE WATERS CLASS AA	RIVER	0.25	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT2107-00_02	Great Brook (Groton)-02	INLET Little Pond DS Gungywamp Road crossing, US to Warren Millpond OUTLET US Gungywamp Road crossing, Groton.	INLAND SURFACE WATERS CLASS AA	RIVER	0.1	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT2107-00_03	Great Brook (Groton)-03	Warren Millpond INLET in wetland behind Great Brook Sports driving range, US to HW at INLET Ledyard Reservoir near Gales Ferry Road crossing, Groton.	INLAND SURFACE WATERS CLASS AA	RIVER	1.21	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT2107-03_01	Thompson Brook (Ledyard)-01	Mouth Great Brook parallel and west of Gales Ferry Road near end of Charlton Lane area, Groton, US to HW US Pheasant Run Drive crossing and parallel to Bobwhite Trail, Ledyard.	INLAND SURFACE WATERS CLASS AA	RIVER	2.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT2107-05_01	Hempstead Brook (Groton)-01	Buddington Pond INLET (above Groton Reservoir), just DS Route 184 (Gold Star highway) crossing, US to HW at YMCA Pond OUTLET (just US Gungywamp Rd crossing), Groton.	INLAND SURFACE WATERS CLASS AA	RIVER	1.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT2201-00_01	Jordan Brook (Waterford)-01	Saltwater limit Jordan Cove at Jordan Mill Pond Dam .18 miles DS Route 156 (Rope Ferry Road) crossing, US to US side Waterford Parkway (just US I95 crossing), Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	2.52	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2201-00_02	Jordan Brook (Waterford)-02	US side Waterford Parkway (just US I95 crossing), US to HW 1.23 miles US (north) I395 crossing (parallel with Vauxhall Street), Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	3.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2201-02_01	Unnamed tributary to Jordan Brook (Waterford)-01	Mouth at Confluence Jordan Brook just DS of Ellen Ward Rd crossing (near Route 1), US parallel with Route 1 to HW just US of Stoneheights Dr crossing, New London.	INLAND SURFACE WATERS CLASS A	RIVER	1.07	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT2202-00_01	Latimer Brook (East Lyme)-01	Confluence Niantic River (head of tide at Banning Cove inlet, just DS Route 1 crossing, south side I95, east exit 75), US to confluence Cranberry Meadow Brook (parallel Route 161), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	4.23	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2202-00_02	Latimer Brook (East Lyme/Montville)-02	Confluence Cranberry Meadow Brook (parallel Route 161), East Lyme, US to Beckwith Pond dam OUTLET (boundary drinking water watershed, just US Route 85 crossing), Montville.	INLAND SURFACE WATERS CLASS A	RIVER	3.43	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2202-00_03	Latimer Brook (Montville/Salem)-03	INLET Beckwith Pond (in marsh on northern side), US to HW at Barnes Reservoir dam OUTLET, Montville/Salem.	INLAND SURFACE WATERS CLASS AA	RIVER	1.26	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT2202-08_01	Cranberry Meadow Brook (East Lyme)-01	Confluence Latimer Brook, parallel Chesterfield Road (Route 161) at Ponderosa Park, US to confluence unnamed tributary just US Nehantic State Forest property boundary and parallel Walnut Hill Road, and 1 mile DS Grassy Hill Road, East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	2.05	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2203-00_01	Oil Mill Brook (East Lyme/Waterford)-01	Confluence Niantic River, parallel Oil Mill Road, river is Waterford/East Lyme town line, US to I95 north bound crossing, Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	0.26	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2203-00_02	Oil Mill Brook (Waterford)-02	I95 north bound crossing (includes under I95 both lanes), US to confluence Lakes Pond Brook, above I395 crossing, just US Way Hill Road crossing, Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	1.73	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2203-02_01	Willys Meadow Brook (Waterford)-01	Confluence Oil Mill Brook just DS I395 crossing, US to HW unnamed pond, Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	1.29	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT2204-03_01	Stony Brook (Waterford)-01	Confluence Niantic River (saltwater limit Keeny Cove), DS Oswegatchie Road crossing, US to ponded section on US side Route 1 crossing, Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	0.23	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2204-03_02	Stony Brook (Waterford)-02	US side Route 1 crossing (including ponded section) US to US side I95 (includes section under I95 both lanes) and just DS Waterford Parkway crossing, Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	0.84	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2204-03_03	Stony Brook (Waterford)-03	US side I95 (above section under I95 both lanes) and just DS Waterford Parkway crossing, US to HW just US power line access cut and parallel Route 85 (north of Cross Road area, in undeveloped land behind businesses), Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	1.39	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2205-00_01	Pattagansett River (East Lyme)-01	Head of tide, just DS Route 156 crossing, US to Gorton Pond dam OUTLET (just US Roxbury Road crossing, west Route 161 intersection), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.2	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2205-00_02	Pattagansett River (East Lyme)-02	Gorton Pond INLET (northern side in marsh, DS I95 crossing), US to Pattagansett Lake dam OUTLET (US Route 1 crossing), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.9	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2205-00_03	Pattagansett River (East Lyme)-03	Pattagansett Lake INLET (northwest lobe of lake), US to Powers Lake dam OUTLET (just US Upper Pattagansett Road crossing), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	0.95	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2206-00_01	Bride Brook (East Lyme)-01	Salt water limit, DS Route 156 crossing (near Rocky Neck State Park enterance), US to Bride Lake dam OUTLET (US North Bride Brook Road), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	0.7	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT2206-00_02	Bride Brook (East Lyme)-02	Bride Lake INLET (northwest portion, DS North Bride Brook Road crossing), US to HW (marsh area on south side Route 1), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	2.13	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2206-03_01	Unnamed tributary Bride Brook (East Lyme)-01	Confluence Bride Brook (west side of river accross from York Corretional Institution), US (under I95 near exit 72 ramp, Rocky Neck Connector) to HW near Spring Rock Road and south of Plants Dam Road, East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.71	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2207-00_01	Fourmile River (Old Lyme/East Lyme)-01	Saltwater limit at US side Route 156 (Shore Road) crossing, US to US side I95 crossing (includes section under both lanes I95 and Exit 71 North ramp, but Exit 71 South ramp in segment-02), Old Lyme/East Lyme town line.	INLAND SURFACE WATERS CLASS A	RIVER	0.99	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2207-00_02	Fourmile River (Old Lyme/East Lyme)-02	US side I95 crossing (includes section under Exit 71 South ramp but not any part under I95 lanes), Old Lyme/East Lyme town line, US to Goodwins Pond OUTLET, just US Route 1 crossing, East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.72	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT2207-00_03	Fourmile River (East Lyme)-03	Goodwins Pond INLET DS Stone Ranch Road crossing, US to HW south side Grassy Hill Road, west Upper Walnut Hill Road intersection (accross from 2 unamed road intersections), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	5.89	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3000-01_01	Shantok Brook on Tribal Lands (Montville)-01	This segment is part of Tribal Lands and NOT assessed by the State of Connecticut. Mouth at Thames River in Fort Shantok Park parallel along Route 2A, US through and including Shantok Lake to Route 433 crossing, perpendicular under Route 2A, Montville.	INLAND SURFACE WATERS CLASS A	RIVER	0.7	Miles	Not Assessed	Not Assessed	Not Assessed	NOT EVALUATED	NOT EVALUATED
CT3000-01_02	Shantok Brook (Montville)-02	Route 433 crossing (at boarder of Tribal Lands and NOT assessed by the State of Connecticut), perpendicular under Route 2A, US parallel in-between Route 2A and Tribal boarder to near Kim Avenue, continues US under Route 2A then parallel along north side t	INLAND SURFACE WATERS CLASS A	RIVER	1	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3000-02_01	Billings Avery Brook (Ledyard)-01	Mouth at Thames River DS Route 12 crossing, US to AA water boundary US Daniels Lane crossing at outlet Billings Avery Diversion Dam, Ledyard.	INLAND SURFACE WATERS CLASS A	RIVER	1.78	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3000-08_01	Flat Brook (Ledyard)-01	Mouth confluence Thames River (inlet Long Cove, North of Navy Base), Gales Ferry/Ledyard, US to HW at unnamed pond, Groton (Brook runs North).	INLAND SURFACE WATERS CLASS A	RIVER	1.09	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3001-00_01	Trading Cove Brook (Norwich/Montville)-01	Head of tide confluence Thames River (inlet Trading Cove, just DS from Route 32 crossing), Norwich/Montville town line, US to HW (in marsh just US Bozrah Road (Route 163) crossing), Montville.	INLAND SURFACE WATERS CLASS A	RIVER	7.24	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3002-04_01	Indiantown Brook (Preston/Ledyard)-01	Mouth Shewville Brook parallel Shewville Kate Road near NE corner of Whitehall Preserve, Ledyard, US under Route 2 and behind Hilton Garden Inn to HW at OUTLET Avery Pond, Preston. (NOTE: another tributary leaving Avery Pond with same name locally is an u	INLAND SURFACE WATERS CLASS AA	RIVER	1.98	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3003-01_01	Poquetanuck and Hewitt Brooks (Preston)-01	Mouth of Poquetanuck Brook at confluence with Thames River, inlet to Poquetanuck Cove, just DS of Poquetanuck Road (Route 2A) crossing, US to confluence with Hewitt Brook, then CONTINUES US in Hewitt Brook to Hallville Pond outlet dam, Preston.	INLAND SURFACE WATERS CLASS A	RIVER	1.69	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3003-05_01	Joe Clark Brook (Preston/Ledyard)-01	Mouth at Poquetanuck Cove portion of Thames River, DS of Cider Mill Road crossing on Preston/Ledyard border, US to HW just US of Silas Deane Road crossing, Ledyard.	INLAND SURFACE WATERS CLASS A	RIVER	3.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3004-00_01	Oxoboxo Brook (Montville)-01	Mouth head of tide, INLET Gay Cemetery Pond, Horton Cove, Thames River, US to Wheeler Pond OUTLET dam (Segment includes Rockland Pond), Montville.	INLAND SURFACE WATERS CLASS B	RIVER	2.62	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3004-00_02	Oxoboxo Brook (Montville)-02	INLET Wheeler Pond (northwestern portion, DS Meeting House Lane crossing), US to OUTLET Dam Oxoboxo Lake (Includes Scholfield Pond) just US Oxoboxo Dam Road crossing, Montville.	INLAND SURFACE WATERS CLASS A	RIVER	2.95	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3004-04_01	McAlpine Brook (Montville)-01	Mouth Oxoboxo Brook DS Oxoboxo Dam Road crossing, US to HW US Oxoboxo Dam Road crossing (crosses powerline cut through), Montville.	INLAND SURFACE WATERS CLASS A	RIVER	1.51	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT3005-01_01	Stony Brook (Montville)-01	Mouth on Horton Cove portion of Thames River, just DS of Route 32 crossing, US to confluence with unnamed tributary (3005-02), DS of Fitch Hill Road crossing, parallel to Gallivan Lane, Montville.	INLAND SURFACE WATERS CLASS A	RIVER	2.97	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3005-01_02	Stony Brook (Montville)-02	Confluence with unnamed tributary (3005-02), DS of Fitch Hill Road crossing, parallel to Gallivan Lane, US to Stony Brook reseervoir outlet, parallel to Noble Hill Road, Montville.	INLAND SURFACE WATERS CLASS A	RIVER	1.56	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3006-00_01	Hunts Brook (Waterford)-01	Saltwater limit DS side Old Norwich Road crossing, just south Quaker Hill Elementary school, US to Miller Pond OUTLET (near power line cut crossing) parallel Old Colchester Road, Waterford.	INLAND SURFACE WATERS CLASS A	RIVER	1.38	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3006-00_02	Hunts Brook (Waterford/Montville)-02	INLET Miller Pond just DS of I395 crossing, Waterford, US to confluence with unnamed tributary at AA water quality boundary, .4 miles US of Unger Road crossing and parallel to Fire Street, Montville.	INLAND SURFACE WATERS CLASS A	RIVER	1.38	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3006-00_03	Hunts Brook (Montville)-03	Confluence with unnamed tributary at AA water quality boundary, .4 miles US of Unger Road crossing and parallel to Fire Street, US to HW US of Fire Street crossing north of Fire Street and Lake Road intersection, Montville.	INLAND SURFACE WATERS CLASS AA	RIVER	1.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3100-00_01	Willimantic River (Windham/Columbia)-01	Mouth confluence Shetucket River, Windham, US to confluence Tenmile River, just DS Route 66 crossing Columbia/Lebanon/Windham borders. Entire segment parallels Route 66.	INLAND SURFACE WATERS CLASS B	RIVER	2.69	Miles	Insufficient Information	Fully Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED

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CT3100-00_02	Willimantic River (Windham/Mansfield/Coventry)-02	Confluence Tenmile River just DS Route 6 crossing in Columbia/Lebanon/Windham borders, US to Eagleville Pond OUTLET dam just US of Stonehouse Road crossing, Mansfield/Coventry.	INLAND SURFACE WATERS CLASS B	RIVER	6.59	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-00_03	Willimantic River (Willington/Tolland)-03	INLET Eagleville Pond (west of Route 32 and RailRoad tracks near Ravine Road intersection), Mansfield, US to I84 crossing (includes under highway crossing area), Willington/Tolland.	INLAND SURFACE WATERS CLASS B	RIVER	9.59	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-00_04	Willimantic River (Tolland/Willington)-04	From US side I84 crossing, Willington/Tolland, US to confluence Bonemill Brook, Tolland.	INLAND SURFACE WATERS CLASS B	RIVER	3.11	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-00_05	Willimantic River (Tolland/Willington/Ellington/Stafford)-05	Confluence Bonemill Brook just DS Route 32 crossing, Willington/Tolland, US to OUTFALL Stafford POTW along east side Route 32 (River Road), Stafford.	INLAND SURFACE WATERS CLASS B	RIVER	1.65	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-00_06	Willimantic River (Tolland)-06	Stafford POTW on east side of Route 32 (River Road), US to headwaters at confluence of Middle River and Furnace Brook, Tolland.	INLAND SURFACE WATERS CLASS B	RIVER	0.4	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-00-trib_01	Unnamed tributary to Willimantic River (Tolland/Willington)-01	Mouth Willimantic River DS Route 32 and RR crossing (south Plains Road), US to HW US Route 32 crossing, Willington.	INLAND SURFACE WATERS CLASS A	RIVER	0.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-02_01	Unnamed tributary to Baker Brook (Stafford)-01	Mouth Baker Brook DS near Route 190 crossing of Baker Brook, US to HW at OUTLET unnamed pond above Stafford Street Extension crossing, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	1.34	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT3100-03_01	Bonemill Brook (Tolland)-01	Confluence Willimantic River, US (under RR crossing) to Sweetheart Lake dam OUTLET, US Plains Road crossing, Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	0.19	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-03_02	Bonemill Brook (Tolland/Ellington)-02	Sweetheart Lake INLET, Tolland, US to HW (US Tolland Turnpike crossing), Ellington.	INLAND SURFACE WATERS CLASS A	RIVER	1.93	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-05_01	Labonte Brook (Tolland)-01	Mouth Willimantic River DS River Road crossing, US to HW parallel on west side of Babcock Road to near Plains Road intersection, Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-17_01	Cedar Swamp Brook (Mansfield)-01	From confluence with Willimantic River (segment03, in Eagleville Pond portion of river) just DS of Route 32 (Stafford Road) and RailRoad crossings, US to confluence with Nelson Brook, Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.54	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-17_02	Cedar Swamp Brook (Mansfield)-02	From confluence with Nelson Brook, US to Hunting Lodge Road crossing, Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.59	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-17_03	Cedar Swamp Brook (Mansfield)-03	From Hunting Lodge Road crossing, US to Swamp Brook Pond outlet dam (just US of Route 44 crossing), Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.61	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-18_01	Nelson Brook (Mansfield)-01	From mouth at confluence with Cedar Swamp Brook, US to Birch Road crossing, Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.17	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-19_01	Eagleville Brook (Mansfield)-01	Mouth at Eagleville Pond enterence (lower eastern corner), US to confluence with Kings Brook (east side of North Eagleville Road), Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.68	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3100-19_02	Eagleville Brook (Mansfield)-02	Confluence Kings Brook (east side of North Eagleville Road), US to HW near UConn campus (just crossing Stadium Road), Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.67	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT3101-00_01	Edison Brook (Stafford)-01	Mouth at confluence with Middle River, East side of Swift Airport property (west of Route 190), US to confluence with Hopyard Brook (short outlet area from pond or wetland), US of Copper Lane crossing, parallel to dirt road, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	0.86	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3101-03_01	Crystal Lake Brook (Stafford)-01	From mouth at confluence with Ellis Brook, HW of Edson Brook (DS of West Stafford Road (Route 190) crossing), US to Crystal Lake outlet dam (just US of Conklin Road crossing), Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	2.18	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3101-05_01	Ellis Brook (Stratford)-01	Mouth confluence Crystal Lake Brook above Edson Brook US of Route 190 and Route 30 intersection (parallel Old Spring Road), US to HW at Bruie Pond outlet just US of Hampden Road crossing, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	2.99	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3101-07_01	Diamond Ledge Brook (Stafford)-01	Mouth at Edson Brook just DS and parallel with Route 190 crossing, US to HW US of Lake Mark (segment includes Lake Mark), Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	3.25	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3102-00_01	Middle River (Stafford)-01	From mouth at confluence with Furnace Brook (above Willimantic River), US to 800Ft US of Route 32 crossing, Stafford Springs center.	INLAND SURFACE WATERS CLASS B	RIVER	0.23	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3102-00_02	Middle River (Stafford)-02	800 feet US Route 32 crossing, Stafford Springs center, US to Orcutts Pond dam OUTLET (US Orcuttville Road (Route319) crossing), Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	3.92	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3102-00_03	Middle River (Stafford)-03	From Orcutts Pond inlet, US to State Line Pond outlet (on southern end, just US of Route 32 crossing), Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	2.78	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT3102-03_01	Still Brook (Stafford)-01	from mouth at State Line Pond (lower east side, just DS of Whispering Pines Road crossing), US to first confluence with unnamed tributary (3102-04), Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	0.3	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3102-05-trib_01	Unnamed tributary to Crow Hill Brook above Middle River (Stafford)-01	Mouth OUTLET to wetland portion of Crow Hill Brook above Middle River just DS of Kuhrt Road No2 crossing, US to HW US Chaffee Road crossing, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	1.17	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3103-00_01	Furnace Brook (Stafford)-01	From mouth at confluence with Middle River, US through concrete channel, stopping at US end of conrete channel (passes under RailRoad tracks and Route 14), Stafford.	INLAND SURFACE WATERS CLASS B	RIVER	0.18	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3103-00_02	Furnace Brook(Stafford)-02	From US end of conrete channel (just US of Route 14 crossing), US to Staffordville Reservoir oulet dam (just US of Upper Road crossing), Stafford.	INLAND SURFACE WATERS CLASS B	RIVER	4.93	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3103-01_01	Delphi Brook (Stafford)-01	Mouth inlet Staffordville Reservoir, between Delphi Road and Route 19, US to Connecticut/Massachusetts state line, parallel to Route 19, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	1.46	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3103-03_01	Aggard Brook (Stafford)-01	Mouth Delphi Brook just DS Delphi Road crossing, US to Connecticut/Massachusetts state line, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	0.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3103-04_01	Potash Brook (Stafford)-01	Mouth at inlet to Staffordville Reservoir DS of Delphi Road crossing, US to HW just above CT/MA boarder, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3103-05_01	New City Brook (Stafford)-01	Mouth Staffordville Reservoir just DS Route 19 crossing, US crossing and then parallel to New City Road to HW at New City Pond OUTLET, Stafford.	INLAND SURFACE WATERS CLASS A	RIVER	1.03	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3104-00_01	Roaring Brook (Willington)-01	From mouth at confluence with Willimantic River (just DS from Route 32 crossing), US to Stafford Springs Reservoir No2 outlet (Willington, Stafford).	INLAND SURFACE WATERS CLASS A	RIVER	7.3	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3104-00_02	Roaring Brook (Stafford/Union)-02	From Stafford Springs Reservoir No2 inlet (just DS from South Road crossing), US to headwaters at Moore Pond outlet dam (Stafford Springs Reservoir No4).	INLAND SURFACE WATERS CLASS AA	RIVER	3.42	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3104-00-2-L8_ou	Ruby Lake outlet stream (Willington)-01	Mouth at Roaring Brook, US to entrance of wetland adjacent to truck stop on Route 320, SouthWest of Exit 71 off I84, Willington.	INLAND SURFACE WATERS CLASS A	RIVER	0.12	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3104-00-2-L8_ou	Ruby Lake outlet stream (Willington)-02	Through wetland adjacent to truck stop on Route 320, SouthWest of Exit 71 off I84, US to Ruby Lake outlet, Willington.	INLAND SURFACE WATERS CLASS A	RIVER	0.09	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3104-01_01	Stickney Hill Brook (Union)-01	Mouth confluence Roaring Brook just DS Old Brown Road crossing, US to headwaters at small unnamed pond just US of Stickney Hill Road crossing, Union.	INLAND SURFACE WATERS CLASS AA	RIVER	2.32	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3104-07_01	Ruby Brook (Willington)-01	Mouth Roaring Brook between Lohse Road and I84 West, near I84 Exit 71, US under I84 and under Route 30, then parallel along west side of Turnpike Road to HW at unnamed wetland along east side of I 84, Willington.	INLAND SURFACE WATERS CLASS A	RIVER	1.09	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3105-00_01	Mill Brook (Coventry)-01	Mouth at confluence with Willimantic River, DS of Depot Road crossing (Coventry/Mansfield town line), US to exit of underground connector from Wangumbaug Lake, just US of Monument Hill Road crossing, parallel to Route 31, Coventry.	INLAND SURFACE WATERS CLASS B	RIVER	2.49	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3106-00_01a	Skungamaug River (Andover/Coventry/Tolland)-01a	Mouth at confluence with Hop River, Andover (between Hendee Road and Times Farm Road), US to INLET to Summer Lake (includes lake) above Anderson Road, Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	10.39	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3106-00_01b	Skungamaug River (Tolland)-01b	INLET Summer Lake (Lake US of Anderson Road and included in segment-01a), US to headwaters (US of Old Tolland Road crossing), Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	6.29	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3106-06_01	Paulk Hill Brook (Tolland)-01	Mouth Tolland Marsh Pond section Skungamaug River DS side of I84 crossing, US under I84 and Cider Mill Road crossings to Crandall Pond (Cider Mill Pond) OUTLET Dam, Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	0.78	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3106-06_02	Paulk Hill Brook (Tolland)-02	INLET Crandall Pond (Cider Mill Pond), US to HW, under Route 74 crossing and parallel to east along Burbank Road, Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	1.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3106-07_01	Spice Brook (Tolland)-01	From mouth at confluence with Chapins Meadow Brook, HW of Metcalf Brook (US of Grant Hill Road crossing), US to HW (just US of Route 31 crossing), Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	2.32	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3107-00_01	Burnap Brook (Andover)-01	Mouth at confluence with Hop River, .6 miles DS for Route 6 crossing, US to confluence with unnamed tributary .5 miles US of Route 6 crossing, parallel to Burnap Brook Road (unnamed tributary crosses Burnap Brook Roak perpendicular), Andover.	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3107-02_01	Unnamed tributary to Baker Brook (Bolton)-01	Mouth Baker Brook just DS end of Tanglewood Lane, US to HW US Loomis Road crossing, Bolton	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-00_01a	Hop River (Columbia/Coventry/Andover)-01a	Mouth at confluence with Willimantic River (between Route 6 connector and Route 66, just DS of Flanders Road crossing), Columbia/Coventry town line, US to Confluence with Skungamaug River, just US of Hendee Road crossing (east of Route 6), Andover.	INLAND SURFACE WATERS CLASS A	RIVER	11.82	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-00_01b	Hop River (Andover/Coventry/Bolton)-01b	Confluence with Skungamaug River, just US of Hendee Road crossing (east of Route 6), Andover, US to HW behind Munsons Choclate Company (crosses Route 6 several times, last time is near Stony Hill Road intersection), Bolton.	INLAND SURFACE WATERS CLASS A	RIVER	3.22	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-02_01	Bolton Pond Brook (Bolton)-01	Mouth Hop River DS Mark Anthony Road crossing, US to HW at OUTLET Lower Bolton Pond just US Route 44 crossing, Bolton.	INLAND SURFACE WATERS CLASS A	RIVER	1.81	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-04_01	Unnamed tributary to Hop River (Andover/Bolton)-01	Mouth Hop River DS Hutchinson Road crossing, Andover, US to HW US Brandy Street crossing, Bolton.	INLAND SURFACE WATERS CLASS A	RIVER	1.89	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3108-06_01	Blackmans Brook (Andover)-01	Mouth Hop River near Route 6 intersection with Long Hill Road, at end of Riverside Drive, US parallel along west side of Long Hill Road to HW near intersection with Hendee Road, Andover.	INLAND SURFACE WATERS CLASS A	RIVER	1.46	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-07_01	Straddle Brook (Andover)-01	Mouth on Hop River, just DS of Route 6 crossing, US to Cider Mill Pond outlet, just US of Route 316 crossing, Andover.	INLAND SURFACE WATERS CLASS A	RIVER	0.59	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-07_02	Straddle Brook (Andover)-02	Cider Mill Pond inlet, just US of Route 316 crossing, US to confluence with Massinger Brook, US of Townsend Road crossing, Andover.	INLAND SURFACE WATERS CLASS A	RIVER	1.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-08_01	Unnamed tributary to Hop River (Andover)-01	Mouth Hop River DS Route 87 crossing, US to OUTLET Andover Lake US Lake Road crossing, Andover.	INLAND SURFACE WATERS CLASS A	RIVER	0.72	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-09_01	Post Brook (Andover/Hebron)-01	Mouth Cheney Brook just DS Bausola Road crossing, Andover, US to HW US Cone Road crossing near Burnt Hill Road, Hebron.	INLAND SURFACE WATERS CLASS A	RIVER	2.25	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3108-10_01	Unnamed tributary to Andover Lake (Andover/Columbia)-01	Mouth south shore Andover Lake just DS Lake Road crossing, Andover, US to HW at Basket Shop Road crossing, Columbia. Local name Skoog Brook.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3109-00_01	Giffords Brook (Columbia)-01	Mouth Tenmile River DS Route 87 crossing (just US Latham Hill Road crossing), US under Route 87 to HW US Route 66 crossing, Columbia.	INLAND SURFACE WATERS CLASS A	RIVER	3.33	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3110-00_01	Tenmile River (Willimantic)-01	From mouth at confluence with Willimantic River (south of Route 66), Willimantic, US to Stiles Pond outlet dam, Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	8.67	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3110-03_01	Unnamed tributary to Tenmile River (Lebanon)-01	Mouth Tenmile River DS Card Street crossing, US to HW near Village Hill Road intersection with Route 289, Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	1.87	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3200-00_01	Natchaug River (Windham/Mansfield)-01	Mouth confluence Willimantic River, above Shetucket River (DS Brick Top Road/Route 14 crossing), Windham, US to Willimantic Reservoir OUTLET dam (Natchaug River Dam), southwest Windam Airport, Windham/Mansfield town border.	INLAND SURFACE WATERS CLASS A	RIVER	3.38	Miles	Fully Supporting	Fully Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT3200-00_02	Natchaug River (Eastford)-02	Mansfield Hollow Reservoir INLET at Basset Bridge Road crossing (name changes to Station Road between North Windham Road and Route 6), Windham, US to HW (confluence Bigalow Brook and Still River), Eastford.	INLAND SURFACE WATERS CLASS AA	RIVER	11.03	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3200-01_01	Slovik Brook (Eastford)-01	Mouth Natchaug River DS Route 198 crossing, US to HW at Halls Pond OUTLET, just US Kennerson Road crossing, Eastford.	INLAND SURFACE WATERS CLASS AA	RIVER	0.96	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3200-04_01	Goodwin Brook (Chaplin/Hampton)-01	Mouth Natchaug River DS Goodell Road crossing, Chaplin, US to HW north side parallel along Morey Road, becoming Station Road, Hampton.	INLAND SURFACE WATERS CLASS AA	RIVER	0.78	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3200-09_01	Buttonball Brook (Chaplin)-01	Mouth Confluence Natchaug River just DS of Route 198 crossing, US and under Route 6, parallel along south side of Route 6 then to HW just US of second Route 6 crossing (near farm fields), Chaplin.	INLAND SURFACE WATERS CLASS AA	RIVER	2.86	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3201-00_01	Bungee Brook (Woodstock)-01	Mouth confluence Still River, Eastford, US to Bungee Lake (Witches Woods Lake) OUTLET dam (just US Route 198 crossing), Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	5.56	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3201-00_02	Bungee Brook (Woodstock)-02	INLET Lake Bungee just DS of Bungee Hill Road crossing (northeast portion of lake), US to Chamberlain Pond OUTLET, then continues at Chamerlain Pond INLET US to headwaters just US of Child Road crossing (crosses two times), Woodstock. Segment EXCLUDES Cha	INLAND SURFACE WATERS CLASS AA	RIVER	1.83	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3201-00-trib3_01	Unnamed tributary 3 Bungee Brook (Eastford)-01	Mouth Bungee Brook just DS Old Colony Road crossing, US to HW, Eastford.	INLAND SURFACE WATERS CLASS AA	RIVER	0.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	
CT3201-00-trib4_01	Unnamed tributary 4 Bungee Brook (Woodstock)-01	Mouth Bungee Brook DS Barlow Cemetary Road crossing (south of Bungee Brook Confluence with Safford Brook), US to HW at unamed pond, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	0.42	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	
CT3201-00-trib7_01	Unnamed tributary 7 Witches Woods Lake (Woodstock)-01	Mouth Witches Woods Lake (along west side) DS Route 198 crossing, US to HW US and parallel along Route 198, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	1.21	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	
CT3201-03_01	Safford Brook (Woodstock)-01	Mouth Bungee Brook DS Hopkins Road crossing, US to HW US Route 171 crossing and parallel along County Road, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	3.42	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3201-04_01	Skinner Brook (Woodstock)-01	Mouth Stafford Brook DS Perrin Road crossing, US crossing Perrin Road and parallel along west side Rocky Hill Road to HW near Smith Road.	INLAND SURFACE WATERS CLASS AA	RIVER	1.54	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3201-06_01	Bosworth Brook (Eastford/Woodstock)-01	Mouth Bungee Brook DS Bungee Brook Road (Perrin Road), Eastford, US to HW to south of end of Ojala Road, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	2.33	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3201-07_01	Indian Hut Brook (Eastford/Pomfret)-01	Mouth at confluence with Bungee Brook, just DS of Bungee Brook Road crossing (Old Colony Road), Eastford, US to HW at marsh OUTLET, just US of Route 244 crossing, Pomfret.	INLAND SURFACE WATERS CLASS AA	RIVER	1.53	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3202-00_01	Still River (Eastford)-01	Mouth confluence Bigelow Brook, above Natchaug River (on east side of Route 198 (Chaplin Road)), US to confluence Bungee Brook (just US of Brayman Hollow Road (Route 244) crossing), Eastford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.57	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3202-00_02	Still River (Eastford/Woodstock)-02	Bungee Brook, Eastford, US to OUTLET Dickenson Pond Dam just US of Route 171 crossing, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	4.01	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3202-01_01	Unnamed tributary Still River (Woodstock)-01	Mouth Still River between Old Turnpike Road and Taylor road US former pond area, US to HW US Taylor Road crossing, Woodstock. Area above Lost Pond Brook. FormerStill River ponds here and Dickenson below are now river/wetland.Complicated surface hydrology	INLAND SURFACE WATERS CLASS AA	RIVER	0.54	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	
CT3202-02_01	Lost Pond Brook (Woodstock/Union)-01	Mouth Still River DS Old Turnpike Road crossing, Woodstock, US to HW US Route 171 crossing at Lost Pond (Union) OUTLET, Union. Former Still River ponds here and Dickenson below are now river/wetland.Complicated surface hydrology area.	INLAND SURFACE WATERS CLASS AA	RIVER	1.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3202-06_01	Crams Brook (Eastford)-01	Mouth Still River DS Route 198 crossing, US to HW (includes Phoenixville Park Pond) at wetland US Old Colony Road crossing, Eastford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3203-00_01	Bigelow Brook (Eastford/Ashford)-01	Mouth Still River above Natchaug River, Eastford, US to Eastford/Westford Road crossing, Ashford/Eastford town line (US confluence Branch Brook).	INLAND SURFACE WATERS CLASS AA	RIVER	5.27	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3203-00_02	Bigelow Brook (Ashford/Union)-02	Eastford/Westford Road crossing, Ashford/Eastford town line (US of confluence with Branch Brook), US to Myers Pond outlet dam, Union.	INLAND SURFACE WATERS CLASS AA	RIVER	4.75	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3203-05_01	Bush Meadow Brook (Union)-01	Mouth Bigelow Brook east of Kinney Hollow Road and below Meyers Pond, US under Kinney Hollow Road crossing US to OUTLET Kinney Pond (includes Walker Pond), Union.	INLAND SURFACE WATERS CLASS AA	RIVER	0.4	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3203-05_02	Bush Meadow Brook (Union)-02	INLET Kinney Pond along south side Kinney Hollow Road, US to HW passing under I84 at exit ramp 73 and continues parallel between I84 and Route 190, Union.	INLAND SURFACE WATERS CLASS AA	RIVER	2.85	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3203-06_01	Lead Mine Brook (Ashford)-01	Mouth confluence Bigelow Brook (DS Barlow Mill Rd crossing), US to HW at Sustek Pond outlet dam, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.29	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3203-10_01	Branch Brook (Eastford)-01	Confluence with Bigelow Brook, just DS of Westford Road crossing, US to confluence with unnamed Tributary, parallel to Kozy Corner Road, Eastford.	INLAND SURFACE WATERS CLASS A	RIVER	0.76	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3203-14_01	Stones Brook (Eastford/Ashford)-01	Mouth Bigelow Brook US near Route 198 crossing, Eastford, US to HW Poole Pond OUTLET US Route 44 crossing, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3204-00_01	Stonehouse Brook (Chaplin)-01	Mouth on Natchaug River, DS of Bedlam Road crossing, US to confluence with East Branch Stonehouse Brook, just over 1 mile US of Tower Hill Road crossing, Chaplin.	INLAND SURFACE WATERS CLASS AA	RIVER	3.87	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3204-00-trib_01	Unnamed tributary to Stonehouse Brook (Chaplin)-01	Mouth at Stonehouse Brook DS Palmer Road crossing near Chaplin Elementary School, US to HW US Palmer Road crossing, Chaplin.	INLAND SURFACE WATERS CLASS AA	RIVER	1.05	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3204-01_01	East Branch Stonehouse Brook (Chaplin)-01	Mouth at confluence with Stonehouse Brook about a mile DS of Pumpkin Hill Rd crossing, US to HW about a mile US of Pumpkin Hill Rd crossing and US of utility line crossing, chaplin.	INLAND SURFACE WATERS CLASS AA	RIVER	2.14	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3205-00_01	Squaw Hollow Brook (Ashford)-01	Mouth confluence Mount Hope River parallel along Varga Road above Route 89, US parallel to Varga Road (drinking water wells along road and river) to confluence Knowlton Brook, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	0.91	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3205-01_02	Knowlton Brook (Ashford)-02	Mouth confluence Squaw Hollow Brook just DS Cushman Road crossing, US to confluence Moritz Brook (OUTLET river for Moritz Pond), Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3205-01_03	Knowlton Brook (Ashford)-03	Confluence Moritz Brook (OUTLET river for Moritz Pond) above Route 44 crossing, US to confluence Upton Pond OUTLET tributary, just DS Upton Pond dam, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	0.57	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3206-00_01	Mount Hope River (Mansfield/Ashford)-01	Mouth at Mansfield Hollow Reservoir inlet, (DS of Atwoodville Road), Mansfield, US to first Route 89 (Mansfield Road) crossing, near southern Ashford border, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	5.66	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3206-00_02	Mount Hope River (Ashford/Union)-02	From first Route 89 (Mansfield Road) crossing, Ashford, US to headwaters at Morey Pond outlet dam, on Union/Ashford border.	INLAND SURFACE WATERS CLASS AA	RIVER	9.99	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3206-00-trib_01	Unnamed tributary to Mount Hope River (Ashford)-01	Mouth Mount Hope River US to HW, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	0.18	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3206-03_01	East Branch Mount Hope River (Ashford)-01	Mouth at confluence Mount Hope River just DS James Rd crossing, US to HW US Boston Hollow Rd crossing and parallell to Nagy Rd, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	4.43	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3206-07_01	Basset Brook (Ashford)-01	Mouth Mount Hope River DS of Route 89 crossing near intersection with Mosley Road, US to HW at Lipps Pond OUTLET near Lipps Road, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3206-09_01	Gardner Brook (Ashford)-01	Mouth Mount Hope River, just DS from Route 89 crossing, US parallel along Route 44 (crossing it) to HW, just US of Fitts Road, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.74	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3206-10_01	Bebbington Brook (Ashford)-01	From mouth at confluence with Mount Hope River (DS of Mansfield Road (Route 89) crossing), US to marsh enterance (adjacent to Bebbington Road at Slade Road intersection), Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.86	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3206-10_02	Bebbington Brook (Ashford)-02	From marsh enterance (adjacent to Bebbington Road at Slade Road intersection), US to HW (just US of Kennerson Reservoir Road crossing), Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.8	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3206-11_01	Grants Brook (Mansfield/Ashford)-01	Mouth Mount Hope River just DS River Road crossing, Mansfield, US through Chaplin to HW at OUTLET unnamed pond near end of Tutko Road, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.01	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3207-00_01a	Fenton River (Mansfield)-01a	Mouth Mansfield Hollow Reservoir INLET at Route 89 (Warnerville Road) crossing, US to Gurleyville Road Crossing, Mansfield.	INLAND SURFACE WATERS CLASS AA	RIVER	3.82	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3207-00_01b	Fenton River (Mansfield)-01b	Gurleyville Road crossing, US to confluence with unnamed tributary (1 mile US of Gurleyville road crossing), perpendicular to Hoursebarn Hill Road, Mansfield.	INLAND SURFACE WATERS CLASS AA	RIVER	1.24	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3207-00_01c	Fenton River (Mansfield)-01c	Confluence unnamed tributary (about 1 mile US Gurleyville Road crossing), perpendicular to Hoursebarn Hill Road, US to Route 44 crossing, Mansfield.	INLAND SURFACE WATERS CLASS AA	RIVER	0.95	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT3207-00_02	Fenton River (Willington)-02	Route 44 crossing at Mansfield/Willington town boarder, US to headwaters (just US of Buchner Road crossing), Willington.	INLAND SURFACE WATERS CLASS AA	RIVER	10.75	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3207-02_01	Kidder Brook (Ashford)-01	Mouth Cresys Pond section of Fenton River DS Lustig Road crossing and parallel Tinkerville Road, Willington, US to HW US Amitage Road crossing, Ashford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.81	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3207-07_01	Eldredge Brook (Willington)-01	Mouth on Fenton River just DS of Daleville Road crossing, US to OUTLET of Eldridge Pond just US of Clint Eldridge Road crossing, Willington.	INLAND SURFACE WATERS CLASS AA	RIVER	1.12	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3207-12_01	Roberts Brook (Mansfield)-01	Mouth at confluence with Fenton River DS Gurleyville Road crossing, US to HW US of Route 195 crossing at UCONN Mirror Lake outlet.	INLAND SURFACE WATERS CLASS AA	RIVER	1.7	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3207-14_01	Bundys Brook Tributary Fenton River (Mansfield)-01	Mouth Fenton River, DS Stonemill Road crossing, US to HW OUTLET Tift Pond US Route 195 crossing, Mansfield.	INLAND SURFACE WATERS CLASS AA	RIVER	1.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3207-15_01	Conant Brook (Mansfield)-01	Mouth at Confluence Fenton River just US of Lions Club Memorial Park soccer fields (Olsen drive through woods to North), US to HW US of Woodland Rd crossing, Mansfield.	INLAND SURFACE WATERS CLASS AA	RIVER	3.81	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3208-00_01	Sawmill Brook (Mansfield)-01	From mouth at confluence with Natchaug River (DS of Route 6 and Route 195 intersection crossing), Windham, US to Conantville Road crossing, Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.11	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3208-00_02	Sawmill Brook (Mansfield)-02	From Conantville Road crossing, US to headwaters (US of Spring Hill Road crossing), Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	3.92	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3208-02_01	Conantville Brook (Mansfield)-01	Mouth at confluence Sawmill Brook, just DS of Conantville Road crossing (parallel to Frontage Road on north side), US to HW at outlet small unnamed pond along south side of Stearns Road (on farm, pond looks enriched), Mansfield.	INLAND SURFACE WATERS CLASS A	RIVER	3.2	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-00_01	French River (Thompson)-01	Mouth Quinebaug River, just DS West Thompson Flood Control Dam, US to OUTLET North Grosvenordale Pond Dam, just US Buckley Hill Road crossing, Thompson.	INLAND SURFACE WATERS CLASS B	RIVER	4.61	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-00_02	French River (Thompson)-02	INLET North Grosvenordale Pond, east Route 12 just DS of Langers Pond, US to Massachusetts State line, Thompson. Segment includes Langers Pond.	INLAND SURFACE WATERS CLASS B	RIVER	1.08	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3300-02_01	Long Branch Brook (Thompson)-01	Mouth at INLET to Langers Pond (part of French River segment 2) parallel to Wilsonville Road, US to confluence with Knowlton Brook, US of Labby Road crossing, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	0.96	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-02_02	Long Branch Brook (Thompson)-02	Knowlton Brook confluence US Labby Rd crossing, US to CT/MA state boarder, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	0.76	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-04_01	Knowlton Brook (Thompson)-01	Mouth Long Branch Brook, east of Labby Rd (US of LBB crossing) US to HW US Wilsonville Rd crossing, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	0.86	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-05_01	Backwater Brook (Thompson)-01	Mouth French River, just DS Main St crossing, US to HW just south of Laporte Rd, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	2.99	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-06_01	Sunset Hill Brook (Thompson)-01	Mouth French River DS Route 12 crossing, US to HW US Lowell Davis Rd crossing and parallel I395, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	2.44	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-08_01	Stoud Brook (Thompson)-01	Mouth Inlet Masonville Pond section of Sunset Hill Brook just DS Route 200 road crossing, US to HW, US and parallel Pasay Rd crossing, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	2.5	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-09_01	Little Mountain Brook (Thompson)-01	Mouth at ponded portion of Quinnatisset Brook on east side of Route 12 before joining the French River, US to HW at Duck Pond outlet dam, Lambert Rd crossing, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3300-10_01	Quinatissett Brook (Thompson)-01	Mouth at Mechanicville Pond section of French River just DS of Route 12 crossing, US to Reams Pond outlet dam, US Route 21 crossing, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	1.97	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3400-00_01	Fivemile River (Killingly)-01	From mouth at confluence with Quinebaug River (just DS of Route 6 crossing), Danielson, US through Fivemile Pond to river entrance at northwest portion.	INLAND SURFACE WATERS CLASS B	RIVER	0.95	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3400-00_02	Fivemile River (Killingly)-02	From entrance to Fivemile Pond (northwest portion), US to confluence with Attawaugan Brook, just west of Route 395 crossing.	INLAND SURFACE WATERS CLASS B	RIVER	4.52	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3400-00_03	Fivemile River (Killingly-Thompson)-03	From confluence with Attawaugan Brook (just west of Route 395 crossing), US to Quaddick Reservoir outlet dam (just US of Quaddick Road crossing). Segment includes Ballouville and Lower Ponds.	INLAND SURFACE WATERS CLASS A	RIVER	10.06	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3400-00_04	Fivemile River (Thompson)-04	From inlet to Quaddick Reservoir (northwest portion, also called Stump Pond), US to Little (Schoolhouse) Pond outlet dam (just US of Jezierski Road crossing), Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	4.54	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3400-15_01	Kelly Brook (Killingly)-01	Mouth confluence Barley Brook east side of Yosemite Valley Rd, US along east side of Yosemite Valley Rd to HW, US of Chestnut Hill Rd crossing, Killingly	INLAND SURFACE WATERS CLASS A	RIVER	2.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3401-00_01	Rocky Brook-01	From mouth at confluence with Fivemile River (DS of New Road crossing), US to confluence with unnamed tributary near East Thompson Road (in marsh), Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	0.72	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3401-00_02	Rocky Brook (Thompson)-02	Confluence unnamed tributary (in marsh, south side of East Thompson Road), US to Massachusetts border, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	0.24	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3402-00_01	Mary Brown Brook (Putnam)-01	Mouth Five Mile River DS Route 44 crossing, US to Cadyville Pond outlet at CT/RI state line, north side of Rhode Island Line Rd, Putnam.	INLAND SURFACE WATERS CLASS A	RIVER	2.26	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3403-00_01	Cady Brook (Putnam/Killingly)-01	Mouth at Confluence Fivemile River just DS Putnam Rd crossing (includes Cady Pond), Putnam, US to CT/RI boarder crossing, Killingly.	INLAND SURFACE WATERS CLASS A	RIVER	2.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3403-05_01	Shady Oak Schoolhouse Brook (Putnam/Killingly)-01	Mouth at confluence with Cady Brook US of Cady Brookk crossing Chase Road, Putnam, US to HW 0.75 miles US of Tucker District Road crossing, Killingly.	INLAND SURFACE WATERS CLASS A	RIVER	1.73	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3404-00_01	Whetstone Brook-01	From mouth at confluence with Fivemile River, US to Bog Meadow Reservoir outlet dam, Killingly.	INLAND SURFACE WATERS CLASS A	RIVER	4.64	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3404-06_01	Slater Brook (Killingly)-01	Mouth at Mashentuck Brook, just DS of Burlingame Road crossing, US to HW, US of Bailey Hill Road Crossing, Killingly.	INLAND SURFACE WATERS CLASS A	RIVER	2.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3500-00_01	Moosup River-01	From mouth at confluence with Quinebaug River, Plainfield, US to and including Plainfield North POTW outfall, Central Village.	INLAND SURFACE WATERS CLASS A	RIVER	1.77	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3500-00_02	Moosup River-02	From POTW outfall (just DS from Black Hill Road crossing), Central Village, US to Brunswick Mill Dam #1(first impoundment in Almyville, parallel to Route 14), Plainfield.	INLAND SURFACE WATERS CLASS A	RIVER	4.01	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3500-00_03	Moosup River-03	From Brunswick Mill Dam #1 (first impoundment in Almyville, parallel to Route 14), Plainfield, US to Rhode Island border.	INLAND SURFACE WATERS CLASS B	RIVER	7.36	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3501-00_01	Quanduck Brook-01	From mouth at confluence with Moosup River, US to Rhode Island border (parallel with Snake Meadow Hill Road).	INLAND SURFACE WATERS CLASS A	RIVER	4.05	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3502-00_01	Snake Meadow Brook (Plainfield/Killingly)-01	Mouth at Sterling Rd crossing (inlet to Rogers Lake), Plainfield, US to Tetreault Pond outlet, US Halls Hill Rd crossing, Killingly.	INLAND SURFACE WATERS CLASS A	RIVER	5.08	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3502-06_01	Wood Brook (Plainfield/Sterling)-01	Mouth Snake Meadow Brook at Demers Rd crossing, Plainfield, US to HW near Barber Rd, Sterling.	INLAND SURFACE WATERS CLASS A	RIVER	1.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3503-00_01	Ekonk Brook-01	From mouth at confluence with Moosup River (DS of River Street crossing), US to headwaters at Lockes Meadow Pond outlet dam, Plainfield.	INLAND SURFACE WATERS CLASS A	RIVER	4.5	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-00_01	Pachaug River-01	From mouth at confluence with Quinebaug River, Griswold, US to Ashland Pond outlet (just US of Ashland Street crossing).	INLAND SURFACE WATERS CLASS B	RIVER	0.77	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-00_02	Pachaug River-02	From Ashland Pond inlet (southeast portion, US of Norman Road crossing), US to Hopeville Pond outlet dam (DS of Edmund Road crossing), Griswold.	INLAND SURFACE WATERS CLASS B	RIVER	0.85	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-00_03	Pachaug River-03	From inlet of Hopeville Pond at Bitgood Road crossing, US to Patchaug Pond outlet dam (US of Voluntown Road (Route83) crossing, Griswold.	INLAND SURFACE WATERS CLASS B	RIVER	1.99	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-00_04	Pachaug River-04	From Doanville Pond inlet (just DS of Lillibridge Avenue crossing), Griswold, US to Beachdale Pond outlet dam, Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-00_05	Pachaug River-05	From inlet to Beachdale Pond (just DS from Ekonk Hill Road (Route 49) crossing), US to Beach Pond outlet dam (parallel to North Shore Road), Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	2.66	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3600-00-trib_01	Partridge Brook (Griswold)-01	Mouth at Hopeville Pond just DS Route 201 crossing, US to HW at unnamed pond on farm property, Griswold. Enters Hopeville Pond in cove just US of state park beach. May locally be called Palmer Brook.	INLAND SURFACE WATERS CLASS A	RIVER	0.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-05_01	Crooked Brook (Griswold)-01	From mouth at confluence with Patchaug River (just DS of Campbell Road crossing), US to Crooked Brook Pond dam at outlet of Welsh Pond, Griswold.	INLAND SURFACE WATERS CLASS A	RIVER	1.91	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-08_01	Edmonds Brook (Griswold)-01	Mouth Pachaug Pond at Edmonds Cove DS Route 138 crossing, US crossing Route 138 and Route 201 intersection to confluence unnamed stream outlet of wetland, Griswold.	INLAND SURFACE WATERS CLASS A	RIVER	0.61	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3600-09_01	Unnamed tributary to Pachaug River (Griswold)-01	Mouth Pachaug River DS Rill Brook Road crossing (opposite side from Pachaug Boat Launch), US to HW east of Cary Road area (all private residential), Griswold.	INLAND SURFACE WATERS CLASS A	RIVER	1.46	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3601-00_01	Great Meadow Brook (Voluntown)-01	Mouth at confluence with Patchaug River, US to Mason-Gray Pond outlet dam (just US of Campbell Mill Road crossing), Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	1.12	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3601-00_02	Great Meadow Brook (Voluntown)-02	Mason-Gray Pond OUTLET dam (includes Mason-Gray pond, just US of Campbell Mill Road crossing, US to Great Meadow Brook Pond outlet dam near end of Pratt Street, Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3602-00_01	Mount Misery Brook (Voluntown)-01	Mouth INLET Beachdale Pond DS Cutoff Road crossing, US to HW US Hell Hollow Road crossing, Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	5.24	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3602-01_01	Lowden Brook (Voluntown)-01	Mouth at confluence with Misery Brook DS of Trail 1 Road crossing near Stone Hill Road intersection (and parallel to Trail 2 Rd), US to HW near Plainfield border, parallel to Route 49, on south side of Hell Hollow Road, Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	3.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3603-00_01	Denison Brook (Voluntown)-01	Mouth on Beachdale Pond at US side of Route 165/138/49 crossing, US to HW (this brook runs north) parallel to Route 49 near Gallup Farm Airport, Voluntown.	INLAND SURFACE WATERS CLASS A	RIVER	3.57	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3604-00_01	Myron Kinney Brook Voluntown/North Stonington)-01	Mouth Glasgo Pond inlet (southeast side) at Voluntown/Griswold line, US to HW, parallel Pendleton Hill Road (Route 49), North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	4.33	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3604-01_01	Koistenen Brook (Voluntown/North stonington)-01	Mouth confluence Myron Kinney Brook (0.6 miles DS Route 49 crossing), Voluntown, US to HW 1 mile US Sand Hill Road crossing, North Stonington.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-00_01	Quinebaug River (Lisbon/Griswold)-01	Mouth Shetucket River, Lisbon/Norwich town border, US to Aspinook Pond OUTLET dam (US of River Road (Route 12) crossing), Lisbon/Griswold border.	INLAND SURFACE WATERS CLASS B	RIVER	7.46	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-00_02	Quinebaug River (Canterbury)-02	Aspinook Pond INLET (at Butts Bridge Road crossing), US to confuence Mill Brook, Canterbury.	INLAND SURFACE WATERS CLASS B	RIVER	2.98	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-00_03	Quinebaug River (Canterbury/Plainfield)-03	Confluence Mill Brook, near Yaworski Landfill, US to confluence Moosup River (river forms town boundary for Canterbury and Plainfield).	INLAND SURFACE WATERS CLASS B	RIVER	6.3	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3700-00_04	Quinebaug River (Putnam)-04	Confluence Moosup River (river forms town boundary for Canterbury and Plainfield), US to Putnum POTW (parallel to Kennedy Drive near I-395), Putnam.	INLAND SURFACE WATERS CLASS B	RIVER	17.61	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-00_05	Quinebaug River (Putnam/Thompson)-05	Just US Putnam POTW (just DS Railroad crossing), Putnam, US to confluence French River, Thompson.	INLAND SURFACE WATERS CLASS B	RIVER	3.32	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-00_06	Quinebaug River (Thompson)-06	French River, US to West Thompson Flood Control Dam outlet (Thompson Reservoir), Thompson.	INLAND SURFACE WATERS CLASS B	RIVER	0.22	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-00_07	Quinebaug River (Thompson)-07	INLET West Thompson Lake (Reservoir) just DS Blain Road crossing, US to Massachusetts border (US of Route 197 crossing), Thompson.	INLAND SURFACE WATERS CLASS B	RIVER	6.4	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-03_01	Tufts Branch (Thompson)-01	Mouth Quinebaug River DS Route 131 crossing to west near end of Porra Lane off Fabyan Road, US to Connecticut border with Massachusetts US Route 131 and RailRoad crossings (includes Jarvis Pond) and parallel on west side to Watson Road, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	1.07	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-14_01	Culver Brook (Putnam)-01	Mouth at confluence Quinebaug River, just DS of I395 crossing, US to HW just US Pitkin Road crossing, Putnam.	INLAND SURFACE WATERS CLASS A	RIVER	2.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-17_01	Durkee Brook (Pomfret)-01	Mouth at confluence with Quinebaug River DS of River Road crossing, US to confluence with Bark Meadow Brook, just US of Holmes Road crossing, Pomfret	INLAND SURFACE WATERS CLASS A	RIVER	1.72	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3700-28_01	Quandock Brook (Killingly)-01	Mouth Quinebaug River DS Route 12 crossing (around Jolley Concrete and includes Wollows Pond, Hydrology altered) US Route 12 crossing US to OUTLET Quinebaug Pond, Killingly.	INLAND SURFACE WATERS CLASS A	RIVER	1.81	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3700-31_01	Sugar Brook (Plainfield)-01	Mouth at Confluence Quinebaug River DS Sugar Brook Rd crossing, US to HW at unnamed pond US of Route 14 crossing, Plainfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.09	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3701-02_01	Browns Brook (MA/Union)-01	Mouth at Hamilton Reservoir in Massachusetts along Maybrook Road, US (flowing south into CT) to west of I84, through Sessions Meadow Marsh Dam to HW .8 mile above Bear Den Road crossing, Union, CT.	INLAND SURFACE WATERS CLASS AA	RIVER	3.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3701-03_01	May Brook (MA/Union)-01	Mouth at confluence with Browns Brook near Hamilton Reservoir in Massachusetts, US (flowing south into CT) to west of I84, through unnamed pond near Pain Hill Road at CT border, to HW at unnamed pond 1 mile US of Massey Drive road crossing, Union, CT.	INLAND SURFACE WATERS CLASS AA	RIVER	2.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3705-00_01	Lebanon Brook (Woodstock)-01	State border (MA) DS of Pole Bridge Rd crossing (Laurel Ridge on east side) US (moving south) to HW at Griggs Pond outlet dam, just US of Route 198 crossing, Woodstock.	INLAND SURFACE WATERS CLASS A	RIVER	3.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3706-00_01	English Neighborhood Brook (Woodstock)-01	Mouth at confluence Muddy Brook parallel along south side of Route 197, US to HW 2 miles US of northern most English Neighborhood Road crossing, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT3707-00_01	Mill Brook (Woodstock)-01	Mouth Roseland Lake above Little River parallel Stone Bridge Road (near Putnam Fish and Game Club property), US to Norwich Worchester Turnpike (Route 171/Route 169) crossing, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	1.09	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3707-00_02	Mill Brook (Woodstock)-02	Norwich Worchester Tpke (Route 171/Route 169) crossing, US to OUTLET of Cemetery Pond, just US of Quasset Road crossing, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	1.48	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3707-02_01	Taylor Brook (Woodstock)-01	Mouth Mascraft Brook along south side Route 171 near Fort Hood Road intersection, US under Route 171, continue US to HW US Hager Road crossing parallel Center Road, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	3.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-00_01	Little River (Putnam/Woodstock)-01	Mouth Quinebaug River (just DS of Route 44 crossing), Putnam, US to drinking water watershed boundary (outlet of marsh, parallel to Peake Brook Road, DS of Shepherds Pond), Woodstock (southeast corner).	INLAND SURFACE WATERS CLASS B	RIVER	2.64	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3708-00_02	Little River (Putnam)-02	From drinking water watershed boundary (outlet of marsh, parallel to Peake Brook Road, DS of Shepherds Pond), Woodstock (southeast corner), US to Roseland Lake outlet dam (includes confluence with Peake Brook and Shepherds Pond).	INLAND SURFACE WATERS CLASS AA	RIVER	1.79	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-01_01	Muddy Brook (Woodstock)-01	From mouth at inlet to Roseland Lake, US to Route 197 crossing, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	5.44	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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CT3708-01_02	Muddy Brook (Woodstock)-02	Route 197 crossing, US to confluence with Moss Brook (just DS of Route 169 crossing, Sherman corner area), Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	1.98	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT3708-01_03	Muddy Brook (Woodstock)-03	From confluence with Moss Brook (just DS of Route 169 crossing, Sherman corner area), US to Muddy Pond outlet, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	1.79	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-06_01	Gravelly Brook (Woodstock)-01	Mouth Muddy Brook DS Cady Lane crossing, US to HW US County Road crossing, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	2.05	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-08_01	Peckham Brook (Woodstock)-01	Mouth at confluence with Muddy Brook just DS of Dugg Hill Road crossing, US to confluence with Coman Brook, just US of Morses Pond outlet stream and parallel to Paine District Road, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	0.89	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-10_01	North Running Brook (Woodstock)-01	Mouth at confluence Muddy Brook, US to runoff ditch from farm field (300Ft US of farm road crossing) (farm road crossing is 900Ft US of Muddy Brook confluence, farm road is off of Child Hill Road), Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	0.19	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-10_02	North Running Brook-02	From runoff ditch from farm field (300Ft US of farm road crossing) (farm road crossing is 900Ft US of Muddy Brook confluence, farm road is off of Child Hill Road), US to headwaters (parallel to Route 169, US of Joy Road crossing), Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	2.8	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3708-14_01	Peake Brook (Woodstock/Pomfret)-01	Mouth Little River DS Route 171 crossing, US to HW east of Quasset Rd and Wappaquasset Pond, Woodstock/Pomfret.	INLAND SURFACE WATERS CLASS AA	RIVER	3.66	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-16_01	Little Brook (Woodstock)-01	Mouth Peake Brook DS Route 169 crossing along Northeast of Woodstock Airport and parallel along Butts Road, US to HW at unnamed farm pond near Sheldon Road, Woodstock.	INLAND SURFACE WATERS CLASS AA	RIVER	1.68	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3708-18_01	Wheatons Brook (Putnam/Thompson)-01	Mouth Little River DS Wicker St crossing, Putnam, US to HW parallel to Ravenelle Rd, Thompson.	INLAND SURFACE WATERS CLASS A	RIVER	3.27	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3709-00_01	Wappaquoia Brook-01	From mouth at confluence with Mashamoquet Brook (east of Route 169), US to Hollow Pond outlet dam (just US of Brayman Hollow Road (Route 244) crossing), Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	3.23	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3709-02_01	Day Brook (Pomfret)-01	Mouth at confluence with Mashamoquet Brook, east side of Route 169 (accross field to wooded area) about .23 miles south of Day Road intersection, US to confluence with unnamed tributary (near power line cut through), just south of Grosvenor Road, Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	1.57	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-00_01	Mashamoquet Brook-01	From mouth at confluence with Quinebaug River (parallel to Route 101 on north side), US to confluence with Wolf Den Brook (US of Route 101 crossing), Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	3.06	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-00_02	Mashamoquet Brook (Pomfret)-02	Confluence Wolf Den Brook (just US Route 101 crossing), US to Taft Pond outlet dam (US Taft Pond Road crossing), Pomfret. Includes diversion to swimming pond in Mashamoquet State Park.	INLAND SURFACE WATERS CLASS A	RIVER	4.36	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3710-01_01	Cemetery Brook (Pomfret)-01	Mouth confluence Nightingale Brook (near Taft Pond Road crossing), US to HW in marsh (US Chase Hill Road crossing), Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	1.14	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-02_01	Angel Brook (Pomfret/Woodstock)-01	Mouth INLET to Nightingale Pond .7 mile DS Johnson Road crossing, Pomfret, US to HW, US Tyott Road crossing, Woodstock.	INLAND SURFACE WATERS CLASS A	RIVER	1.44	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-05_01	Nightingale Brook (Pomfret)-01	Mouth confluence Cemetery Brook, above Mashamoquet Brook, just US Taft Pond Road crossing, US to Nightingale Pond OUTLET, just US Route 244 crossing, Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	1.48	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-06_01	Ragged Hill Brook (Pomfret)-01	Mouth Nightingale Brook DS Route 244 crossing, US to HW US Route 244 crossing at OUTLET Dam Ragged Hill Pond, Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	0.87	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-07_01	Lyon Brook (Promfret)-01	Mouth confluence Mashamoquet Brook (above Taft Pond) US to OUTLET Eddies Pond No 2, entire segment parallel to Taft Pond Road on south side (Cemetery Brook on north side), Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	0.36	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-08_01	unnamed Tributary to Mashamoquet Brook (Pomfret)-01	Mouth at confluence with Mashamoquet Brook, on west side and parallel to North Road (aka. Holbrook Road) just north of intersection with Route 97 (another unnamed trib enters from east), US to OUTLET of Abbotts Dam, Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	0.71	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3710-11_01	Abington Brook (Pomfret)-01	Mouth at confluence with Mashamoquet Brook, between Route 97 and Mashamoquet Brook crossing of Covell Road, US to confluence with unnamed tributary, just US of 2nd Route 44 crossing (DS of Abington Pond), Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	1.75	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-12_01	Unnamed Tributary to Mashamoquet Brook (Pomfret)-01	Mouth at confluence with Mashamoquet Brook, US to confluence with unnamed trib, Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	0.48	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-13_01	Sap Tree Run (Pomfret)-01	Mouth at confluence with Mashamoquet Brook, just US of Wolf Den Road crossing, US past Route 44 crossing to HW in wooded area east of Blossom Drive, Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	1.09	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3710-18_01	White Brook (Pomfret/Brooklyn)-01	Mouth at confluence with Mashamoquet Brook just DS of Route 101 crossing (close to confluence with Quinebaug River), Pomfret, US to confluence with unnamed tributary just US of Darby Road crossing, Brooklyn.	INLAND SURFACE WATERS CLASS A	RIVER	3.07	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3711-00_01	Blackwell Brook-01	From mouth at confluence with Quinebaug River in northeast corner of Canterbury, US to headwaters at small pond just US of Fay Road crossing, Pomfret.	INLAND SURFACE WATERS CLASS A	RIVER	13.82	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3711-06_01	Tanner Brook (Brooklyn)-01	Mouth Blackwell Brook DS Wolf Den Road crossing near Route 6, US to HW OUTLET Gorman Pond, US Harrick Road crossing near Route 169, Brooklyn	INLAND SURFACE WATERS CLASS A	RIVER	1.69	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3712-00_01	Fry Brook (Plainfield)-01	Mouth at confluence Mill Brook DS RR crossing, US to just US side of I395 crossing (includes Evans Pond), Plainfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.52	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3712-00_02	Fry Brook (Plainfield)-02	Just US side of I395 crossing, US to HW US Route 14a crossing, then US confluence Kennedy Brook (continues parallel to east along Route 14a), Plainfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.15	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3712-02_01	Horse Brook (Plainfield)-01	Mouth confluence Fry Brook (parallel to Community Avenue), US to HW (just US of Route 12 crossing), Plainfield.	INLAND SURFACE WATERS CLASS A	RIVER	3.24	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3713-00_01	Mill Brook (Plainfield)-01	From mouth at confluence with Quinebaug River (DS of Weston Road crossing), Canterbury, US to RailRoad crossing, Plainfield.	INLAND SURFACE WATERS CLASS B	RIVER	1.99	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3713-00_02	Mill Brook (Plainfield)-02	From RailRoad crossing (DS of Route 12 crossing), Plainfield, US to headwaters in large wetland area, north of Rhode Road (east of I395), Griswold.	INLAND SURFACE WATERS CLASS A	RIVER	3.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3713-03_01	Lathrop Brook (Plainfield)-01	Mouth Mill Brook just DS I395 crossing, US to HW, US Colbridge Road crossing and parallel to Davis Road, Plainfield.	INLAND SURFACE WATERS CLASS A	RIVER	3.44	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3714-00_01	Kitt Brook (Canterbury/Brooklyn)-01	Mouth at outlet into Hawes Pond (.5 miles DS Route 169 crossing), Canterbury, US to HW US Windham Road crossing, Brooklyn.	INLAND SURFACE WATERS CLASS A	RIVER	8.33	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3715-00_01	Cory Brook (Canterbury)-01	Mouth Aspinook Pond portion Quinebaug River DS RR crossing and near Depot Rd, US (includes Burr Smith Pond and Potter Pond) to HW US Water Street crossing, Canterbury.	INLAND SURFACE WATERS CLASS A	RIVER	6.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3716-00_01	Broad Brook (Preston)-01	Mouth at confluence Quinnebaug River (DS of Old Jewett City Road crossing), at the Preston/Lisbon/Griswold borders, US to Lewis Pond outlet dam (north side of Route 165, near intersection with Lewis Road), Preston.	INLAND SURFACE WATERS CLASS A	RIVER	4.73	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3716-00_02	Miller Brook (Preston/North Stonington)-02	Mouth above Broad Brook Lewis Pond OUTLET (includes Lewis Pond), north side of Route 165, Preston, US to HW, US Miller Rd crossing (includes Shaws Pond), North Stonington. NOTE: Seg1=Broad Brook	INLAND SURFACE WATERS CLASS A	RIVER	5.22	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3717-00_01	Choate Brook (Preston)-01	Mouth Quinebaug River, just DS River Road crossing near Hidden Acres Family Campground, US to HW US Old Jewett City Road and Prodell Road crossings, near Old Jewett City Road, Preston. Segment includes Ayer Pond.	INLAND SURFACE WATERS CLASS A	RIVER	4.45	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3800-00_01	Shetucket River (Norwich)-01	Route 2 crossing, US to Greenville dam, Norwich (tidal affected waters).	INLAND SURFACE WATERS CLASS B	RIVER	1.56	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3800-00_02	Shetucket River-02	From Greenville Dam, Norwich, US through Greenville Dam impoundment, Taftville Pond, and Occum Pond to Sprague (Baltic) WPCF, Sprague.	INLAND SURFACE WATERS CLASS B	RIVER	6.09	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3800-00_03	Shetucket River-03	From Sprague WPCF (near head of Occum Pond), US to confluence with Merrick Brook at Sprague/Scotland town line (DS of Scotland Dam).	INLAND SURFACE WATERS CLASS B	RIVER	4.7	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3800-00_04	Shetucket River-04	From confluence with Merrick Brook (DS of Scotland Dam), US to confuence with Cold Brook just DS from Franklin Mushroom Farm STP (on unnamed tributary).	INLAND SURFACE WATERS CLASS B	RIVER	2.18	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3800-00_05	Shetucket River (Windham)-05	Confluence Cold Brook (DS Franklin Mushroom Farm STP from unnamed tributary), US to HW confluence Natchaug River and Willimantic River, Windham.	INLAND SURFACE WATERS CLASS B	RIVER	4.99	Miles	Fully Supporting	Fully Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT3800-00-trib1_01	Unnamed tributary Shetucket River (Windham)-01	Mouth Shetucket River DS Route 32 and RailRoad crossing, US to HW, US Route 32 and RailRoad crossing, Windham. Crosses Route 32 near Stock N Lock Self Storage driveway.	INLAND SURFACE WATERS CLASS A	RIVER	0.74	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3800-02_01	Obwebetuck Brook (Windham)-01	Mouth at confluence with Shetucket River just DS of Route 32 and RailRoad crossing, US to confluence with Jordan Brook, US of Windham Road crossing and parallel to Bush Hill Road, Windham.	INLAND SURFACE WATERS CLASS A	RIVER	0.55	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3800-10_01	Waldo Brook (Sprague/Scotland)-01	Mouth confluence Shetucket River in Mohegan State Forest, Sprague, US to HW parallel Route 97, Scotland.	INLAND SURFACE WATERS CLASS A	RIVER	1.86	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3801-01_01	Ballymahack Brook (Windham)-01	mouth at INLET to Marie Lake on Joshuas Trust property (near dirt road off Back Rd just south of Sundale Drive intersection), US to HW just US of Beaver Hill Road crossing (near Nutmeg Lane intersection), Windham.	INLAND SURFACE WATERS CLASS A	RIVER	1.92	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3802-00_01	Beaver Brook (Scotland)-01	From mouth at confluence with Merrick Brook (just DS of Bass Road), US to Route 14 (Huntington Road) crossing, Scotland.	INLAND SURFACE WATERS CLASS A	RIVER	1.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3802-01_01	Unnamed Tributary to Beaver Brook (Scotland)-01	Mouth on Beaver Brook, just US of Route 14, US to WH parallel to Ziegler Road, Scotland.	INLAND SURFACE WATERS CLASS A	RIVER	3.93	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3803-00_01	Merrick Brook (Scotland/Hampton/Chaplin)-01	Mouth at confluence Shetucket River just DS of Station Road and RR crossing, Scotland, US through Hampton to HW just US of Goshen Road crossing and parallel to Cedar Swamp Rd, Chaplin.	INLAND SURFACE WATERS CLASS A	RIVER	12	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3804-00_01	Beaver Brook (Sprauge)-01	Mouth Shetucket River DS Route 97 crossing near Route 207 (W Main Street) intersection, US to 3rd Route 207 crossing INCLUDING Donahue Pond section of river, Sprauge. This area of river is all class B water.	INLAND SURFACE WATERS CLASS B	RIVER	0.79	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3804-00-trib_01	unnamed tributary to Beaver Brook (Sprague)-01	Mouth Beaver Brook just DS Route 207 crossing, US to HW parallel on west side White Plains Road, Sprague.	INLAND SURFACE WATERS CLASS A	RIVER	0.86	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3804-01_01	Bailey Brook (Franklin)-01	Mouth Beaver Brook DS Route 207 crossing, US through Ayers Gap US to HW US intersection Hyde Park Road and Pleasure Hill Road, Franklin.	INLAND SURFACE WATERS CLASS A	RIVER	1.59	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-00_01	Little River (Sprague)-01	From mouth at confluence with Shetucket River, Spraque/Lisbon, US to Versailles Pond outlet dam (just US of Paper Mill Road crossing).	INLAND SURFACE WATERS CLASS B	RIVER	0.55	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-00_02	Little River (Sprague)-02	Inlet Versailles Pond (northwest corner of pond), US to Papermill Pond outlet dam, Sprague.	INLAND SURFACE WATERS CLASS B	RIVER	0.89	Miles	Not Supporting	Fully Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT3805-00_03	Little River (Sprague)-03	Inlet to Paper Mill Pond, Sprague, US to HW at Hampton Reservoir outlet dam (just US of Kenyon Road crossong), Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	1.79	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3805-00_04	Little River (Canterbury/Scotland/Hampton)-04	From Hanover Reservoir inlet, Canterbury, US to headwaters at Hampton Reservoir outlet dam (just US of Kenyon Road crossong), Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	16.02	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-04_01	Murphy Brook (Hampton)-01	From mouth at confluence with Little River (just US of East Old Route 6 crossing), US to INLET to small pool (just DS of Robbins Street crossing), Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	0.24	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-04_02	Murphy Brook (Hampton)-02	From inlet to small pool (just DS of Robbins Street crossing), US to confluence with unnamed perennial tributary (just DS of Sarah Pearl Road crossing), Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	0.46	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-06_01	Cedar Swamp Brook (Hampton)-01	Mouth at Confluence Little River DS Bigelow Rd crossing, US to HW at Pine Acres Lake Outlet, US of Route 6 crossing, Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	2.37	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-08_01	Humes Brook (Hampton)-01	Mouth Little River DS Sand Hill Road crossing, US to HW US Drain Street crossing, Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	1.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-10_01	Downing Brook (Scotland/Canterbury)-01	Mouth Little River DS Colburn Road crossing (north of Route 14), Scotland, US to HW, US Colburn Road crossing (west of Brooklyn Road), Canterbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.27	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3805-19_01	Old Stone Mill Brook (Sprague/Lisbon/Canterbury)-01	Mouth at confluence on Little River (just DS of RailRoad crossing and DS of Versailles Inland Road), Sprague, US to HW at OUTLET of Lisbon Pond, US of Sullivan Road crossing, and parallel with Lisbon Road, Canterbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3900-00_01	Yantic River Bozrah)-01	From Vermont RailRoad crossing (just US of Falls Mill lower dam), Norwich, US to Fitchville Pond outlet dam (just US of Fitchville Road crossing), Bozrah.	INLAND SURFACE WATERS CLASS B	RIVER	6.46	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-00_02	Yantic River (Bozrah/Lebanon)-02	Fitchville Pond INLET (Haughton Road crossing, north side Route 2, exit 23), Bozrah, US to HW at confluence Sherman Brook and Deep River, Lebanon.	INLAND SURFACE WATERS CLASS B	RIVER	5.93	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-00_trib_01	Unnamed Tributary to Yantic River (Norwich Landfill)-01	Mouth at Yantic River, just DS RailRoad crossing (100m US I395 crossing of Yantic River), US to Browning Pond OUTLET DAM, Norwich (influenced by Landfill).	INLAND SURFACE WATERS CLASS A	RIVER	0.57	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-02_01	Goshen Brook (Lebanon)-01	Mouth Yantic River DS Norwich Avenue crossing, US to HW US Church Road crossing near Goshen Hill Road, Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	2.76	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-03_01	Gillette Brook (Lebanon)-01	Mouth Yantic River DS Norwich Avenue crossing, US to HW US Fowler Road crossing, Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	2.19	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-07_01	Kahn Brook (Bozrah)-01	Mouth confluence Yantic River (just DS of Fitchville Road crossing), US to chicken farm road crossing, Bozrah.	INLAND SURFACE WATERS CLASS A	RIVER	0.61	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-07_02	Kahn Brook (Bozrah/Franklin)-02	Chicken farm road crossing, Bozrah, US to HW (near Lebanon Road (Route 87) US of Kahn Road crossing) Franklin. (Segment includes Kahn Pond).	INLAND SURFACE WATERS CLASS A	RIVER	2.34	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-09_01	Bentley Brook-01	From mouth at confluence with Yantic River (just DS of Route 2 crossing, on Bozrah/Norwich town border), US to headwaters, Gager Road, Bozrah.	INLAND SURFACE WATERS CLASS A	RIVER	2.24	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3900-11_01	Norwichtown Brook (Norwich)-01	Mouth Yantic River behind/under Dexter building along Sturtevant Street ALL IN CONDUIT US to opening at Sturtevant Street between Pleasant Street and Woodrow Avenue, Norwich. Entire segment-01 in buried conduit to Yantic River.	INLAND SURFACE WATERS CLASS A	RIVER	0.23	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3900-11_02	Norwichtown Brook (Norwich)-02	Opening at Sturtevant Street between Pleasant Street and Woodrow Avenue (segment-01 in conduit to Yantic River), US along and under I395 to Bog Meadow Reservoir OUTLET dam, Norwich.	INLAND SURFACE WATERS CLASS A	RIVER	1.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3902-00_01	Bartlett Brook (Lebanon)-01	Mouth at confluence with Sherman Brook, parallel to Route 2, DS of Norwich Colchester Road crossing, US to Savin Lake OUTLET, just US of Norwich Colchester Road crossing, Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	0.35	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3902-00_02	Bartlett Brook (Lebanon)-02	INLET to Savin Lake (between Roger Foot Road and Geer Road just above Savin Lake) US to confluence with Exeter Brook (1 mile US of Taylor Bridge Road crossing), Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	1.14	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3903-00_01	Sherman Brook (Lebanon/Colchester)-01	Mouth at confluence Deep River ABOVE Yantic River (parallel Route 2), Lebanon, US to HW, just US Route 16 crossing, Colchester. Segment includes Sherman Pond.	INLAND SURFACE WATERS CLASS A	RIVER	5.01	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3903-00-trib1_01	Unnamed tributary to Sherman Brook (Colchester) 3903-00-trib1-01	Mouth at Confluence Sherman Brook DS Route 2 crossing (east of exit 21), US under Route 2 both directions to HW near Chesnut Hill Rd (area east of Palmer Rd), Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.32	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3903-00-trib2_01	Unnamed tributary to Sherman Brook (Colchester) 3903-00-trib2-01	Mouth at Confluence Sherman Brook DS Route 2 crossing (runs under both Exit 21 ramps from Norwich Ave crossing) at top of Sherman Pond inlet, US under Route 2 both directions to HW near Chesnut Hill Rd (area east of Route 2 exit 21 from Chesnut Hill Rd),	INLAND SURFACE WATERS CLASS A	RIVER	0.89	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3903-03_01	Unnamed tributary to Sherman Brook (Colchester) 3903-03-01	Mouth at Confluence Sherman Brook DS Route 2 crossing (east of exit 21), US under Route 2 both directions to HW above Chesnut Hill Rd and US Kramer Rd crossing (near Route 354), Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.37	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3904-00_01	Deep River (Lebanon/Colchester)-01	Mouth at confluence Sherman Brook ABOVE Yantic River just DS Route 2 crossing, Lebanon, US to Deep River Reservoir OUTLET Dam, US Reservoir Road crossing near water treatment buildings, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.18	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3904-00_02	Deep River (Colchester)-02	INLET Deep River Reservoir DS Route 354 crossing. US to OUTLET McDonald Pond near end of Piekarz Road, Colchester.	INLAND SURFACE WATERS CLASS AA	RIVER	1.31	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT3905-00_01a	Pease Brook (Bozrah/Franklin/Lebanon)-01a	From mouth at confluence with Yantic River, Bozrah, US to the US side of Goshen Hill Road crossing (near Smith Road intersection), Lebanon	INLAND SURFACE WATERS CLASS A	RIVER	4.4	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3905-00_01b	Pease Brook (Lebanon)-01b	From the US side of Goshen Hill Road crossing (near Smith Road intersection), Lebanon US to headwaters (just US of Burnham Road crossing, Lebanon	INLAND SURFACE WATERS CLASS A	RIVER	5.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT3905-04_01	Hoxie Brook (Lebanon)-01	Mouth Pease Brook DS Hoxie Road crossing, US to HW near Route 87 on north side of Prides Corner Farms driveway, Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	1.08	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3906-00_01	Gardner Brook-01	From mouth at confluence with Yantic River (inlet to Fitchville Pond, southeast side parallell to Route 163), US to Gardner Lake outlet dam (just US of Lake Road crossing), Bozrah.	INLAND SURFACE WATERS CLASS A	RIVER	4.84	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT3907-00_01	Susquetonscut Brook-01	From mouth at confluence with Yantic River, bozrah/Norwich town border (just DS of RailRoad crossing), US to headwaters (just US of Bender Road crossing, along south side of Beaumont Highway and Rafferty Road intersection, Lebanon.	INLAND SURFACE WATERS CLASS A	RIVER	13.55	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-00_01	Connecticut River (Chester/East Haddam/Haddam/Middletown/East Hampton)-01	Head of estuary at Chapman Pond OUTLET dam, Chester/East Haddam, US through Haddam/East Haddam to northern most boundary of Hurd State Park, Middletown/East Hampton.	INLAND SURFACE WATERS CLASS B	RIVER	10.27	Miles	Not Assessed	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4000-00_02	Connecticut River (Middletown/East Hampton/Cromwell/Portland)-02	Northern most boundary of Hurd State Park, Middletown/East Hampton, US to confluence with Reservoir Brook (adjacent to Gildersleeve Island), Cromwell/Portland.	INLAND SURFACE WATERS CLASS B	RIVER	10.49	Miles	Insufficient Information	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4000-00_03	Connecticut River (Cromwell/Portland/Suffield/Enfield)-03	Confluence Reservoir Brook (adjacent to Gildersleeve Island), Cromwell/Portland, US through Rocky Hill, Glastonbury, Wethersfield, Hartford, East Hartford, Windsor, South Windsor, East Windsor, Windsor Locks, Suffield, Enfield, to Massachusetts border, Su	INLAND SURFACE WATERS CLASS B	RIVER	35.26	Miles	Insufficient Information	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4000-00-trib25_0	Unnamed tributary Connecticut River (Portland)-01	Mouth Connecticut River DS Riverview Street crossing between Yankee Boat Yard and Portland Boat Works, US to HW near intersection Route 66 and Airline Avenue, Portland.	INLAND SURFACE WATERS CLASS A	RIVER	0.69	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-06_01	Rawlins Brook (Suffield)-01	Mouth Connecticut River DS Route 159 crossing (just north of Windsor Locks Canal State Park), US to HW in forested and Farm area near Route 75, north of Day Avenue intersection.	INLAND SURFACE WATERS CLASS A	RIVER	3.01	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-09_01	Kettle Brook (Windsor Locks)-01	Mouth at Connecticut River DS Route 159/140 and RR crossing, US parallel on north side Elm Street (Route 140) to HW just west Woodland Street intersection with Elm Street (Route 140), Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	2.43	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-09-trib1_01	Unnamed Tributary 1 to Kettle Brook (Windsor Locks)-01	Mouth Kettle Brook DS Spring Street and West Street intersection crossing, US to HW US Reed Avenue crossing, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.52	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-09-trib2_01	Paper Mill Brook (Windsor Locks)-01	Mouth Kettle Brook DS Spring Street crossing, US to HW US Ellis Street and Reed Avenue crossings, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.73	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4000-09-trib3_01	Unnamed Tributary 3 to Kettle Brook (Windsor Locks)-01	Mouth Kettle Brook DS Volunteer Drive crossing, US under Volunteer Drive to HW behind Living Waters Fellowship Church near St Mary's Cemetery, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.21	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-09-trib4_01	Unnamed Tributary 4 to Kettle Brook (Windsor Locks)-01	Mouth Kettle Brook north of intersection of Woodland Hollow Street and Woodland Street, between Woodland Street and Spring Street, US to HW US at unnamed pond in Spring Park, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.14	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-11_01	Waterworks Brook (Windsor Locks)-01	Mouth Connecticut River DS Route 159 crossing, US (under I91) to Windsor Locks Reservoir (no surface water, well area), AA water boundary US Center Street crossing, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.95	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-11_02	Waterworks Brook (Windsor Locks)-02	Windsor Locks Reservoir (no surface water, well area), AA water boundary US Center Street crossing, US to HW parallel along northeast Route 20 and between Copper Drive and Village Lane (both off Old Country Road), Windsor Locks.	INLAND SURFACE WATERS CLASS AA	RIVER	1.14	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4000-27_01	Willow Brook below Pratt (East Hartford)-01	Mouth at confluence with Connecticut River along Route 2 between Route 5/15 and Colt Street, US to entry of underground conduit (under PRATT) between Willow Street and Risley Street, East Hartford.	INLAND SURFACE WATERS CLASS B	RIVER	1.1	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-30_01	Grindle Brook (Glastonbury)-01	Mouth at confluence Connecticut River DS of Tryon Street crossing, US to Great Pond INLET (includes underground dam connector and pond), Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.8	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4000-30_02	Grindle Brook (Glastonbury)-02	Great Pond INLET, DS of Great Pond Road crossing, US to HW, 4 miles US of Main Street crossing near the end of Chamberlain Lane off Foote Road, Glastonbury. (HiGate Farm property east above HW)	INLAND SURFACE WATERS CLASS A	RIVER	1.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-33_01	Hales Brook (Portland)-01	Mouth at confluence with Connecticut River (enters on corner, cut through abandon channels) 5.5 miles DS of Route 17 (Glastonbury Tpke) crossing, US to HW at Portland/Glastonbury border near Clark Hill Road (8 miles US of Route 17 crossing), Portland.	INLAND SURFACE WATERS CLASS A	RIVER	4.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-37_01	Reservoir Brook (Middletown)-01	Mouth Connecticut River DS River Road crossing, US to OUTLET Reservoir number 1 (water class changes from A to AA) just US of Reservoir Road crossing, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	1.65	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-41_01	Mine Brook (East Hampton)-01	Mouth at confluence with Connecticut River just DS of Shipyard Road crossing, US past Route 151, past Cobalt Road crossing, to HW near Gadpouch Road, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	3.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-43_01	Unnamed tributary Hubbard Brook (Middletown)-01	Mouth at confluence Hubbard Brook DS River Road crossing (in wetland that leads to CT River), US crossing to north side of Aircraft Road and continue to HW parallel to Aircraft Road, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	1.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-47_01	Kriegers Brook (Haddam)-01	Mouth at confluence with Connecticut River DS of Route 154 crossing (near HAddam Island in CT River), US to HW near 4WD path between Old Ponsett Road and Meeting House Road, Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.6	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4000-50_01	Succor Brook (East Haddam)-01	Mouth at confluence with Connecticut River DS of Lumber Yard Road crossing (Goodspeed Oprah House area), US to HW .1 miles west of Smith Road (near intersection with Laurel Cove Road), East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	4.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-51_01	Roaring Brook (Haddam)-01	Mouth at confluence with Clark Creek, parallel to Ruth Hill Rd (just US of Clark Creek crossing of Ruth Hill), US to HW just US of Plains Rd crossing, Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-53_01	Deep Hollow Brook (Haddam/Chester)-01	Mouth at confluence with Roaring Brook above Clark Creek, just US of Ruth Hill Road crossing of Clark Creek (before powerline crossing), Haddam, US to HW 1.2 miles due south of Route 82 along power line cut, Chester.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4000-54_01	Clark Creek (Haddam)-01	Mouth at confluence with Connecticut River (under RR crossing near Route 154), US to Falls at Route 82/154 crossing, Haddam. Segment is low gradient and Tidally influenced by CT river.	COASTAL AND MARINE SURFACE WATERS CLASS SB	RIVER	0.5	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	
CT4000-54_02	Clark Creek (Haddam)-02	From falls near Route 154 crossing, US to headwaters at confluence of Roaring and Deep Hollow Brooks, Haddam	INLAND SURFACE WATERS CLASS A	RIVER	0.46	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4002-02_01	Fourmile Brook (Suffield)-01	Crossing Massachusetts/Connecticut State line west side along Route 159 (Brook runs north), US to HW at OUTLET Bromes Pond near Route 190 between intersections of Route 75 and Mapleton Avenue, Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	3.25	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4003-00_01	Freshwater Brook-01	From mouth at confluence with Connecticut River (DS of RailRoad crossing), US to Elm Street crossing (between Washington Road and Moody Road), Enfield.	INLAND SURFACE WATERS CLASS A	RIVER	3.4	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4003-00_04	Freshwater Brook-04	From Elm Street crossing (between Washington Road and Moody Road), US to confluence with Jawbuck Brook, Enfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.3	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4003-00_05	Freshwater Brook (Enfield)-05	Confluence with Jawbuck Brook, US to Cresent Lake outlet, Enfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.51	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4004-02_01	Farm Brook (South Windsor)-01	Mouth at Confluence Plum Gulley Brook DS Winterberry Ln crossing and Petersen Pond (also below unnamed tributary confluence) running parallel to Route 30, US under Route 30 to HW above Krawski Pond near Tallwood Dr (segment includes both small ponds), Sou	INLAND SURFACE WATERS CLASS A	RIVER	1.61	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4004-08_01	Goodwin Brook (East Hartford)-01	Mouth Podunk River (runs to Connecticut River) DS Main Street crossing, US to HW, US Route 5 and RailRoad crossing near Elida Court, East Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	1.26	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4006-00_01	Salmon Brook-01 (Glastonbury)	From mouth on Keeney Cove (Connecticut River, near Naubuc Avenue), Glastonbury, US to Addison Pond outlet, Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	3.07	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4006-00_02	Salmon Brook-02 (Glastonbury)	From Addison Pond outlet, US to headwaters at Manchester Country Club Pond Dam, Glastonbury (includes Addison Pond).	INLAND SURFACE WATERS CLASS A	RIVER	4.33	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4006-07_01	Pewterpot Brook (East Hartford)-01	Mouth at Keeny Cove side channel of Connecticut River, 0.5 mile DS of High Street crossing, US to HW above Hillstown Road crossing, Manchester. (Manchester Community College area)	INLAND SURFACE WATERS CLASS A	RIVER	4.9	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4006-09_01	Porter Brook (Glastonbury/East Hartford/Manchester)-01	Mouth at Keeny Cove side channel of Connecticut River, just DS of Naubuc Avenue crossing (close to Route 3), US to HW above Hillstown Road crossing and parallel to Bayberry Road, Manchester. (near Manchester Community College)	INLAND SURFACE WATERS CLASS A	RIVER	4.7	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4007-00_01	Hubbard Brook-01	From mouth at Connecticut River, Glastonbury, US to headwaters at outlet of Neipsic Bog, just US of Neipsic Road crossing, near Route 2 (out.	INLAND SURFACE WATERS CLASS A	RIVER	5.47	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4007-04_01	Holland Brook (Glastonbury)-01	Mouth Hubbard Brook DS Hollister Way area (near Connecticut River confluence), US to HW US Wood Pond Road crossing at OUTLET Beadle Pond, Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.98	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4008-03_01	Mott Hill Brook (Glastonbury)-01	Mouth at confluence with Dark Hollow Brook, above Cold Brook, US to first Mott Hill Road crossing, Glastonbury.	INLAND SURFACE WATERS CLASS AA	RIVER	0.56	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4008-03-trib_01	Unnamed tributary to Mott Hill Brook (Glastonbury/East Hampton)-01	Mouth Mott Hill Brook DS Del Reeves Road crossing, near Mott Hill Road, Glastonbury, US to HW US Del Reeves Road crossing including Del Reeves Pond, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	1.23	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4009-00_01	Roaring Brook (Glastonbury)-01	From mouth at Connecticut River US to Angus Park Pond dam at outlet (Angus Park Pond NOT included).	INLAND SURFACE WATERS CLASS A	RIVER	6.73	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4009-00_02	Roaring Brook (Glastonbury)-02	Angus Park Pond inlet, East Glastonbury, US to Buckingham Reservoir outlet Dam US of Route 49 crossing (Buckingham Reservoir NOT included), Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.79	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4009-00_03	Roaring Brook (Glastonbury)-03	From Buckingham Reservoir inlet (Buckingham Res. NOT included), US to headwaters (Segment entirely within Manchester drinking water supply watershed).	INLAND SURFACE WATERS CLASS AA	RIVER	2.38	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4009-05_01	Wintergreen Brook (Glastonbury)-01	Mouth at confluence Roaring Brook US of Roaring Brook Route 83 crossing and between Forest Lane and Staples Lane, US to HW 2.2 miles US of Roaring River confluence in Meshomasic State Forest, Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4009-06_01	Unnamed tributary Wintergreen Brook 4009-06 (Glastonbury)-01	Mouth Wintergreen Brook DS Eastbury Hill Road crossing, US to HW US Thompson Street crossing, Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.39	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4009-07_01	Unnamed tributary Wintergreen Brook 4009-07 (Glastonbury)-01	Mouth Wintergreen Brook DS Eastbury Hill Road crossing, US to HW US Chimney Sweep Hill Road crossing BEFORE Thompson Street, Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.07	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4010-00_01	Goff Brook (Rocky Hill/Wethersfield)-01	Mouth at confluence with Connecticut River DS Great Meadow Road crossing, Rocky Hill, US to HW at OUTLET dam for 1860 Reservoir, Wethersfield. Segment includes 4 small ponds.	INLAND SURFACE WATERS CLASS A	RIVER	6	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4010-04_01	Unnamed tributary Goff Brook (Rocky Hill)-01	Mouth at confluence with Goff Brook south side of I91 just US of Goff Brook crossing of Old Main Street, US to HW near Copper Beach Drive, Rocky Hill. River crosses I91 and channel runs between lanes for a short distance.	INLAND SURFACE WATERS CLASS A	RIVER	2.3	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4011-00_01	Reservoir Brook (Portland)-01	Mouth on Connecticut River, DS Route 17 crossing, US to Portland Reservoir outlet, parallel to Old Marlborough Turnpike, Portland.	INLAND SURFACE WATERS CLASS A	RIVER	2.81	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4011-02_01	Buck Brook (Portland)-01	Mouth at inlet to Portland Reservoir, just DS of Reservoir Rd crossing, US to HW (near Glastonbury town line) parallel to the east along Clark Hill Rd, Portland.	INLAND SURFACE WATERS CLASS AA	RIVER	1.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4012-00_01	Carr Brook (Portland)-01	Mouth Connecticut River, just DS of Route 17A crossing, US to Route 17 crossing, Portland.	INLAND SURFACE WATERS CLASS A	RIVER	0.96	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4012-00_02	Carr Brook (Portland)-02	Route 17 crossing, US to Kelseys Pond OUTLET, just US of Cox Road crossing, near intersection with Great Hill Road, Portland.	INLAND SURFACE WATERS CLASS A	RIVER	2.24	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4012-00_03	Carr Brook (Portland/East Hampton)-03	Kelseys Pond INLET, parallel to Cox Road, Portland, US to HW, crossing Cox Road, then Mulford Road (at split) then parallel along north side of Woodchoppers Road to HW, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	2.64	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4012-01_01	Stocking Brook (Portland)-01	Mouth INLET Kelseys Pond, US to HW parallel along east side of Great Hill Road, Portland.	INLAND SURFACE WATERS CLASS A	RIVER	1.03	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4013-00_01	Sumner Brook (Middletown)-01	From mouth at confluence with Connecticut River DS of Route 9 and RailRoad crossings, US to confluence with Long Hill Brook, US of Route 17 crossing, Middletown.	INLAND SURFACE WATERS CLASS B	RIVER	0.97	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4013-00_02	Sumner Brook (Middletown)-02	Confluence with Long Hill Brook, parallel with Mill Street, US to Russells Pond OUTLET, DS of Russell Street crossing, Middletown.	INLAND SURFACE WATERS CLASS B	RIVER	0.52	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4013-00_03	Sumner Brook (Middletown)-03	Russells Pond OUTLET, DS of Russell Street crossing, Middletown, US to confluence with unnamed tributary, just US of Millbrook Road crossing, at Middletown/Durham/Haddam town lines.	INLAND SURFACE WATERS CLASS A	RIVER	3.94	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4013-00_04	Sumner Brook (Middletown)-04	Confluence with unnamed tributary, just US of Millbrook Road crossing, at Middletown/Durham/Haddam town lines, US to HW at Millers Pond outlet, Durham.	INLAND SURFACE WATERS CLASS A	RIVER	2.06	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4013-06_01	Unnamed tributary Summer Brook (Middletown)-01	Mouth Summer Brook DS Lee Street crossing, US crossing Route 155 US to HW US Chamberlain Road crossing (dominant Agriculture and some dense Residential), Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	1.89	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4013-08_01	Long Hill Brook (Middletown)-01	From mouth at Sumner Brook, US to Pameacha Pond outlet dam, just US of Pamecha Avenue crossing, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	0.45	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4013-08_02	Long Hill Brook (Middletown)-02	INLET to Pameacha Pond parallel to Main Street (Route 17) near Norfolk Street intersection, US to OUTLET of Dooley Pond, just US of Brush Hill Road crossing, near Main Street (Route 17) intersection, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	2.42	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4014-00_01	Higganum Creek (Higganum)-01	Mouth at Confluence Connecticut River DS RR crossing on north side of Depot Rd, US parallel on north side of Depot Rd to HW above confluence of Bible Rock Brook, under Depot Rd to HW at confluence of Candlewood Hill Brook and Ponset Brook on northside of	INLAND SURFACE WATERS CLASS A	RIVER	0.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4014-03_01	Ponsett Brook (Haddam)-01	Mouth at Route 154 crossing, confluence with Candlewood Hill Brook, above Higganum Creek, US to Higganum Reservoir outlet, above Route 31 crossing, Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	0.38	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4014-03_02	Ponsett Brook (Haddam)-02	From inlet to Higganum Reservoir, between Route 9 and Route 81, near Nelson Place, US to confluence with Saltpeter Brook, between Route 81 and Dish Mill Road, Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.28	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4014-10_01	Bible Rock Brook (Haddam)-01	Mouth at confluence with Higganum Creek (above Nosal Rd crossing) north side of Depot Rd, US to HW at Stepanski Pond oulet, just US of Oxbow Rd crossing, Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	4.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4015-00_01	Mill Creek (Haddam)-01	Mouth at confluence with Connecticut River, just DS of Route 154 and RailRoad crossings, US to confluence with Beaver Meadow Brook and Pole Bridge Brook (parallel in woods to Beaver Meadow Rd), Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	2.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4015-01_01	Pole Bridge Brook (Haddam)-01	Mouth at confluence Beaver Meadow Brook above Mill Creek .3 miles DS of Hubbard Road crossing, US through Cockaponset State Forest and under Route 9 to HW at small pond (runs parallel to Hubbard Street and pond before Morris Road intersection), Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4015-02_01	Beaver Meadow Brook-01	From mouth at confluence with Pole Bridge Brook (above Mill Creek), US to headwaters, just US of Beaver Meadow Road crossing, Haddam	INLAND SURFACE WATERS CLASS A	RIVER	2.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4015-03_01	Turkey Hill Brook (Haddam)-01	Mouth at confluence with Mill Creek DS of Park Road crossing, US to HW (south direction passing under Route 9) US Cedar Lake Road crossing at edge of Cockaponset State Forest, Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	2.7	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4016-01_01	Roaring Brook No 2 (Lyme/East Haddam)-01	Mouth at confluence with Hungerford Brook, above Whalebone Creek, just DS of Day Hill Road crossing, Lyme, US to HW at Martin Pond outlet, just US of Mount Parnassus Road crossing, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	5.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4016-10_01	Hungerford Brook (East Haddam)-01	Mouth at confluence with Roaring Brook no2, above Whalebone Creek, near Day Hill Road crossing, US to HW pond between Mill Road and Petticoat Lane, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.59	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4016-11_01	Hemlock Valley Brook (Lyme/East Haddam)-01	Mouth on CT-E1_031-SB estuary portion of Connecticut River, just DS of Route 148 crossing, Lyme, US to HW, just US of Bogel Road crossing, parallel to Smith Road, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	4.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4017-03_01	Pattaconk Brook (Chester)-01	Mouth at confluence with Great Brook (US of head of Chester Creek in marsh), US to Cedar Lake outlet dam, just US of Route 148 crossing, Chester (Cedar Lake NOT included).	INLAND SURFACE WATERS CLASS A	RIVER	4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4017-03_02	Pattaconk Brook-02	From Cedar Lake inlet, US to Pattaconk Reservoir oulet dam, Chester.	INLAND SURFACE WATERS CLASS A	RIVER	1.45	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4017-04_01	Great Brook (Chester)-01	Mouth at confluence with Pattaconk Brook (US of head of Chester Creek in marsh), US to Deuces Pond outlet dam (change of water class A to AA), parallel at end of Deep Hollow Road, Chester. (Segment includes flow through bottom of Grist Mill Pond).	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4018-00-trib_01	Unnamed trib Deep River-01	From mouth at Deep River, US to headwaters near Deep River Transfer Station along Route 80, in Deep River	INLAND SURFACE WATERS CLASS A	RIVER	0.43	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4019-00_01	Falls River-01	From Falls River Pond oulet dam (separation of Connecticut River saltwater influence), Essex, US to dam at Tower Hill Lake outlet, Deep River (NOTincluding Messerschmidts or Wrights Ponds, both treated as separate waterbodies).	INLAND SURFACE WATERS CLASS A	RIVER	8.12	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4020-01-trib1_01	Unnamed tributary Grassy Hill Brook 4020-01 (Lyme)-01	Mouth Grassy Hill Brook DS Grassy Hill Road crossing, US to HW US Grassy Hill Road crossing, Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.04	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4020-02_01	Unnamed tributary Grassy Hill Brook 4020-02 (Lyme/East Lyme)-01	Mouth Grassy Hill Brook DS Grassy Hill Road crossing, Lyme, US to HW US Grassy Hill Road crossing (goes through small wetland), East Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.68	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4020-06_01	Mill Brook (Old Lyme)-01	Mouth at confluence with Lieutenant River (estuarine), US to Upper Mill Pond outlet, just US from Sill Lane crossing, Old Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.19	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4020-06_02	Mill Brook-02 (Old Lyme)	From Upper Mill Pond dam at outlet (including Upper Mill Pond), US to Rogers Lake dam outlet.	INLAND SURFACE WATERS CLASS A	RIVER	0.72	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4021-00_01	Black Hall River-01	From head of tide (.25 miles DS of confluence with Sawmill Brook, and .50 miles DS of I95 crossing), US to Black Hall Pond outlet (Black Hall Pond, NOT included).	INLAND SURFACE WATERS CLASS A	RIVER	2.58	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-00_01	Stony Brook (Suffield)-01	Mouth at OUTLET on canal parallel to Connecticut River, US to confluence with Muddy Brook at railroad crossing, Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	3.47	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-00_02	Stony Brook (Suffield)-02	From confluence with Muddy Brook (at railroad crossing), US (paralell with airport) to DeGrayes Brook confluence, Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	4.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-00_03	Stony Brook (Suffield)-03	From confluence with DeGrayes Brook (just northwest of airport), US to headwaters (the confluence of Rocky Gutter Brook and Rattlesnake Brook), Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	4.27	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-00-trib5_01	Unnamed Tributary 5 to Stony Brook (Suffield)-01	Mouth Stony Brook DS Hale Street crossing, US under Hale Street just west of Roaring Acres Alpacas, US to HW in wetland near Bradley Airport, Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	0.56	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4100-00-trib5a_0	Unnamed Tributary 5a to Stony Brook (Suffield)-01	Mouth on Unnamed Tributary (to Stony Brook DS Hale Street crossing, US under Hale Street just west of Roaring Acres Alpacas), US to HW in wetland near Bradley Airport (this is another branch in wetland), Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	0.29	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-03_01	Austin Brook (East Granby/Suffield)-01	Mouth at confluence with Stony Brook DS of Route 187 crossing, East Granby, US to first pond amoung farm fields Sider Pond, Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	1.9	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-06_01	Sheldens Brook (East Granby)-01	Mouth Sanborn Brook just north side of Route 20 crossing, US (south) to wetland HW, crossing Route 20, and School Street, East Granby (brook runs north). Some descrepency with local basin numbers, followed topo and USGS NHD.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-07_01	Unnamed tributary Sheldens Brook (East Granby)-01	Mouth Sheldens Brook DS Route 187 crossing, US to HW US Route 187 crossing, US Trevor Lane crossing and parallel along Route 187, East Granby.	INLAND SURFACE WATERS CLASS A	RIVER	1.31	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-11_01	DeGrayes Brook (Suffield/East Granby/Windsor)-01	Mouth Stony Brook DS Russell Road crossing, Suffield, US through East Granby to HW US Hazelwood Road and Connecticut South Drive crossings near Eaton Corporation building, Windsor. Segment includes small unnamed pond near Bradley Air Port and passes throu	INLAND SURFACE WATERS CLASS A	RIVER	2.99	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4100-11-trib1_01	Unnamed Tributary 1 to DeGrayes Brook (Suffield/Windsor Locks)-01	Mouth DeGrayes Brook US confluence DeGrayes Brook to Stony Brook in wetland, (nearest road is Russell Road where DeGrayes Brook crosses, and to West East Street), Suffield, US to HW in wetland area behind New England Air Museum on Perimeter Road, Bradley	INLAND SURFACE WATERS CLASS A	RIVER	0.52	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-11-trib2_01	Unnamed Tributary 2 to DeGrayes Brook (East Granby)-01	Mouth DeGrayes Brook DS Nichols Road crossing behind Planet Fitness and Crystal Drive loop in wetland, US to HW US Nicholson Road and Route 20 crossings to near Connecticut South Drive, East Granby.	INLAND SURFACE WATERS CLASS A	RIVER	0.84	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-11-trib3_01	Unnamed Tributary 3 to DeGrayes Brook (East Granby)-01	Mouth Unnamed Tributary 3 to DeGrayes Brook DS Nichols Road crossing behind Planet Fitness and Crystal Drive loop in wetland to west of ponded area, US to HW US Nicholson Road crossing to near Titans Sports Academy, East Granby.	INLAND SURFACE WATERS CLASS A	RIVER	0.27	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-13_01	Unnamed Tributary to Stony Brook (Suffield/Windsor Locks)-01	Mouth Stony Brook DS Hale Street crossing, US under Hale Street to west of Roaring Acres Alpacas, Suffield, US through wetland to HW US past between New England Air Museum and Connecticut Fire Academy, under Perimeter Road and past Air Traffic Control Tow	INLAND SURFACE WATERS CLASS A	RIVER	1.87	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4100-13-trib_01	Unnamed Tributary to Unnamed Tributary to Stony Brook (Suffield/Windsor Locks)-01	Mouth Unnamed Tributary to Stony Brook DS Perimeter Road crossing along east side and behind Connecticut Fire Academy, Suffield, US through wetland, continuing US past east side Connecticut Fire Academy, under Perimeter Road to HW INTO Bradley Airport run	INLAND SURFACE WATERS CLASS A	RIVER	0.42	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-14_01	Spencer Brook (Suffield)-01	Mouth at confluence Stony Brook, .2 miles DS Hale Street crossing, US to HW at Bradley Airport Perimiter Road crossing, Suffield. (NOTE: water from airport runway drains directly to this brook)	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-14-trib_01	Unnamed Tributary to Spencer Brook (Suffield)-01	Mouth Spencer Brook in fields DS Perimeter Road crossing along northeast portion of Bradley Airport, US under Perimeter Road to HW INTO Bradley Airport runway field area to north of main runway, around runway to south along other side of airfield near Per	INLAND SURFACE WATERS CLASS A	RIVER	1.02	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4100-17_01	Unnamed tributary Stony Brook (Suffield)-01	Mouth at confluence with Stony Brook just DS of Boston Neck Road crossing, US to HW at Szepanski Pond (on suffield/Windsor Locks border) outlet, 1 mile US of Suffield Street crossing, Suffield. (NOTE: US portion near PRISON)	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4101-00_01	Muddy Brook (Suffield)-01	From mouth at Stony Brook, Suffield, US to confluence with Philo Brook.	INLAND SURFACE WATERS CLASS A	RIVER	2.23	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4101-00_02	Muddy Brook (Suffield)-02	From confluence with Philo Brook US to headwaters (confluence of Still Brook and Spears Brook).	INLAND SURFACE WATERS CLASS A	RIVER	7.45	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4101-00-trib_01	Spears Brook (Suffield)-01	Mouth above Muddy Brook DS Route 187 crossing, US to OULET Dam Spears Pond US Route 187 crossing. Entire brook parallel and very near Connecticut /Massachusetts boarder.	INLAND SURFACE WATERS CLASS A	RIVER	0.24	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4101-07_01	Philo Brook (Suffield)-01	Mouth at confluence with Muddy Brook .2 mile west of Thistledown Road circle (in farm fields) which is off of Russell Avenue, US to MASS border crossing, East of Halladay Avenue on farm property (farm dirt road gets close), Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	3.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4101-12_01	Clay Brook (Suffield)-01	Mouth at confluence with Muddy Brook .5 mile DS Russell Avenue crossing (closer to west end of Marbern Drive), US to HW at unnamed pond just US of Halladay Avenue crossing, Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	1.9	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4200-00_01	Scantic River (South Windsor/East Windsor)-01	Mouth Connecticut River DS Route 5 crossing near Bancroft Airport, South Windsor, US to confluence Broad Brook along west side of Route 191, East Windsor.	INLAND SURFACE WATERS CLASS B	RIVER	9.38	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4200-00_02	Scantic River (East Windsor/Enfield/ Somers)-02	Confluence Broad Brook along west side of Route 191, East Windsor, US through Enfield crossing Route 191 along south side Route 191 to OUTLET Dam Somersville Pond just US Maple Street crossing, Somers (passes Somers WPCF at upper end below lake).	INLAND SURFACE WATERS CLASS B	RIVER	13.56	Miles	Fully Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4200-00_03	Scantic River-03	From Somersville Pond inlet, Somers, US to MA border.	INLAND SURFACE WATERS CLASS AA	RIVER	6.05	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4200-15_01	Thrasher Brook (Somers)-01	Mouth at confluence with Scantic River .25 miles DS of unnamed road crossing that extends from end of Northwest Drive, US to confluence with unnamed tributary .28 miles US of Route 83 crossing, Somers.	INLAND SURFACE WATERS CLASS AA	RIVER	1.52	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4200-28_01	Dry Brook (South Windsor/East Windsor)-01	Mouth at confluence with Scantic River .76 miles DS of Rye Street crossing (near intersection with Troy Road), South Windsor, US to HW US of Griffin Road crossing near Vintage Road, South Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	4.7	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4201-00_01	Watchaug Brook (Somers)-01	From mouth at confluence with Scantic River (DS of Watchaug Road crossing), US to CT/MA state border, Somers.	INLAND SURFACE WATERS CLASS AA	RIVER	2.1	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4202-00_01	Gillettes Brook (Somers)-01	Mouth at confluence with Scantic River .2 miles DS of Durkee Road crossing, US to confluence with unnamed tributary just US of Route 83 crossing, Somers.	INLAND SURFACE WATERS CLASS AA	RIVER	0.41	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4202-00_02	Gillettes Brook (Somers)-02	Confluence with unnamed tributary just US of Route 83 crossing, US to confluence with unnamed stream that outlets Worthington Pond, along Mountain Road, just DE from intersection with Broadway Road, Somers.	INLAND SURFACE WATERS CLASS AA	RIVER	3.69	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4203-00_01	Gulf Stream (Somers)-01	Mouth at Scantic River, US to Shady Lake outlet, just US of Route 83 crossing, Somers.	INLAND SURFACE WATERS CLASS AA	RIVER	1.88	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4203-00_02	Gulf Stream (Somers)-02	Shady Lake outlet, just US of Route 83 crossing, US to confluence with Lievre Brook, just US of Gulf Road crossing, Somers.	INLAND SURFACE WATERS CLASS AA	RIVER	1.3	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4204-00_01	Abbey Brook (Somers)-01	Mouth at INLET to Somersville Pond 1 mile DS of Billings Road crossing, near Harness Road, US to confluence with unnamed tributary .5 miles US of Billings Road crossing, Somers.	INLAND SURFACE WATERS CLASS AA	RIVER	1.63	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4205-00_01	Buckhorn Brook (Enfield)-01	From mouth at confluence with Scantic River, US to marsh (US of Town Farm Road crossing) near inlet from Tobacco Pond No 2, Enfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.02	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4206-00_01	Broad Brook (East Windsor)-01	Mouth Scantic River, US to Broad Brook Mill Pond outlet dam just US Main Street (Route 191) crossing, East Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	1.01	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4206-00_02	Broad Brook (East Windsor-Ellington)-02	From Broad Brook Mill Pond inlet, East Windsor, US to headwaters, Ellington, just US of Snipsic Forest Road crossing.	INLAND SURFACE WATERS CLASS A	RIVER	9.01	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4206-01_01	Hydes Brook (Ellington)-01	Mouth at confluence Broad Brook just DS of Bridge Street crossing, US to HW at unnamed pond at Porter Road crossing, (DS side of Porter Road stream flows through Shenipsit State Forest), Ellington.	INLAND SURFACE WATERS CLASS A	RIVER	1.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4206-05_01	Muddy Brook (Ellington)-01	Mouth at confluence with Broad Brook DS of Muddy Brook Road crossing, US to HW (parallel to west of Jobs Hill Road and north as far as Wysocki Field Airport), Ellington.	INLAND SURFACE WATERS CLASS A	RIVER	2.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4206-08_01	Creamery Brook (Ellington)-01	Mouth at confluence Broad Brook DS Route 104 crossing, US to HW near Reeves Road and weat of Greene Road among farm fields (heavy agriculture watershed), Ellington.	INLAND SURFACE WATERS CLASS A	RIVER	2.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4207-00_01	Ketch Brook (East Windsor)-01	Mouth at confluence with Scantic River .5 miles DS of Rye Street crossing, US to OUTLET of Windsorville Pond at Wapping Road crossing, near intersection with Windsorville Road, East Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	2.93	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-00_01	Farmington River (Windsor)-01	Mouth Connecticut River (DS Route 159 crossing), US to outlet Rainbow Reservoir dam, Windsor.	INLAND SURFACE WATERS CLASS B	RIVER	8.59	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4300-00_02	Farmington River (Bloomfield/Farmington)-02	INLET to Rainbow Reservoir (at Route 187 crossing), Bloomfield, US (south) to confluence Pequabuck River (US Route 4 crossing), Farmington.	INLAND SURFACE WATERS CLASS B	RIVER	19.38	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-00_03	Farmington River (Farmington/Burlington)-03	Confluence Pequabuck River, Farminton, US to lower Collinsville dam (Collins Company Lower Dam, along route 179), Burlington.	INLAND SURFACE WATERS CLASS B	RIVER	8.46	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-00_04	Farmington River-04	Lower Collinsville Dam (Collins Company Lower Dam near Route 179), Burlington, US to confluence Still River, Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	15.01	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-00_05	Farmington River-05	Confluence Still River, Barkhamsted, US to West Branch Reservoir OUTLET DAM (Hogback Dam, just US of Durst Road crossing), Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	2.41	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-00-trib18_0	Unnamed tributary Farmington River (Simsbury)-01	Mouth Farmington River DS Route 315 crossing near Curtis Park, US to HW US Quarry Road crossing, US near end of Metacom Drive, Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.24	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4300-00-trib26_01	Unnamed Tributary 26 to Farmington River (Windsor)-01	Mouth Farmington River DS Rainbow Road crossing (at start of Island below Rainbow Reservoir Dam), Windsor, US under Rainbow Road and then under Route 20 to area near Route 20 loop connector road, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.47	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-05_01	Howells Brook (Hartland)-01	Mouth at confluence with Thorne Brook DS of Pond Hill Rd crossing, US to HW at Howells Pond outlet, just US of Dish Hill Rd crossing, Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	1.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-05-1_01	Thorne Brook (Hartland)-1-01	Mouth at Confluence Farmington River (below West Branch Reservoir outlet (Hogback Dam, just DS of Durst Road crossing), US parallel on north side of Hogback Rd to HW above confluence of Howells Brook on east side of reservoir, staying west of Pond Hill Rd	INLAND SURFACE WATERS CLASS A	RIVER	2.25	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-07_01	Beach Brook (Hartland)-01)	Mouth at Confluence Farmington River (below West Branch Reservoir outlet, Hogback Dam), just DS of Hogback Rd crossing, US parallel and crossing 2 times Route 20 to HW along north side of Route 20 above Mill St intersection, Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	1.55	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-09_01	Unnamed Tributary to Farmington River (New Hartford)-01	Mouth on Farmington River (West Branch), parallel to Route 44, US to HW between Johnycake Lane and Burgoyne Heights Road, New Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	1.81	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-10_01	East Mountain Brook (New Hartford)-01	Confluecne with Farmington River, just DS of Route 44 crossing, US to confluence with Hallock Brook, New Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	0.15	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4300-16_01	Rattlesnake Hill Brook (Canton)-01	Mouth Farmington River DS Route 179 crossing (below Canton STP), US to HW at Bahre Pond Outlet well US Route 44/202 crossing, paralell along and crossing East Hill Road near intersection with East Mountain Road, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	3.28	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-18_01	Unnamed tributaty Rattlesnake Hill Brook (Canton)-01	Mouth Rattlesnake Hill Brook DS Maple Avenue crossing, US to HW through Mills Pond Park (including Lower/Upper Mills Ponds) to US side Route 44/202 crossing, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	0.92	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-19_01	Hawley Brook (Avon)-01	Mouth at confluence with Farmington River DS New Road crossing (near Pequot Road intersection), US to HW between Huckleberry Hill Road on west and Northington Drive on east and north about to Saddle Ridge Drive, Avon.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-20_01	Unionville Brook (Farmington)-01	Mouth on Farmington River, DS of River Road crossing, US to Lake Garda outlet, just US of Burlington Road, Farmington.	INLAND SURFACE WATERS CLASS A	RIVER	1.11	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-32_01	Minister Brook (Simsbury)-01	Mouth Farmington River, DS Route 202/10 crossing, US to HW just east Pine Glen Road, Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.82	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-33_01	Russell Brook (Simsbury)-01	Mouth Farmington River, DS Route 10 (202) road crossing, US to HW White Foundation Pond, parallel to Deer Park Road, Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.25	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-39_01	Owens Brook (Simsbury)-01	Mouth on Farmington River, DS of Route 10 (202) road crossing, US to HW parallel to Owens Brook Blvd, between Musket Trail and Winterset Lane intersections with Owens Brook Blvd, Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.05	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4300-42_01	Bissell Brook (Simsbury)-01	Mouth Farmington River parallel along Route 315 DS Route 202/10 crossing, US to HW east Musket Trail and Powder Horn Drive intersection, Simsbury. (GAA well near mouth)	INLAND SURFACE WATERS CLASS A	RIVER	1.27	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-44_01	Munnisunk Brook (Simsbury)-01	Mouth Farmington River, US to Lake Basile OUTLET DAM (US Wolcott Road and RailRoad crossings), Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.89	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-48_01	Perkins Brook (Windsor)-01	Mouth at confluence with Farmington River (Rainbow Reservoir section), US to former Combustion Engineering outfall approximately 50 feet DS of Goodwin Pond outlet, Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	0.67	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-49_01	West Brook (Windsor/East Granby)-01	Mouth at outlet into Rainbow Reservoir just west of Cot Rd, Windsor, US under Miller Rd to HW just US of Sweetbriar Rd crossing, East Granby.	INLAND SURFACE WATERS CLASS A	RIVER	1.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-50_01	Rainbow Brook (Windsor/Windsor Locks)-01	Mouth Farmington River DS Rainbow Road crossing (just DS Island below Rainbow Reservoir Dam), Windsor, US along and then under Route 20, through and including Hamilton (Wells) Pond impoundment, under Park Road crossing, and parallel along east side of Bra	INLAND SURFACE WATERS CLASS A	RIVER	1.74	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-50-trib1_01	Unnamed Tributary 1 to Rainbow Brook (Windsor/Windsor Locks)-01	Mouth Rainbow Brook just US Rainbow Road crossing and near Route 20 Hamilton Road exit, US under Route 20 exit and highway, Windsor, US to HW behind Inland Technologies on Hamilton Road, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.24	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4300-50-trib2_01	Unnamed Tributary 2 to Rainbow Brook (Windsor Locks/East Granby)-01	Mouth Rainbow Brook just US Park Road crossing along south side of Bradley Airport Fuel Storage, Windsor Locks, US to HW US under Bradley International Airport Connector Road and INTO Bradley Airfield, East Granby.	INLAND SURFACE WATERS CLASS A	RIVER	0.25	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-50-trib3_01	Unnamed Tributary 3 to Rainbow Brook (Windsor Locks)-01	Mouth Rainbow Brook just US side of Bradley Airport Fuel Storage, US to HW US under Bradley International Airport Connector Road and INTO Bradley parking areas, Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	0.15	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-51_01	Seymour Hollow Brook-01	Mouth Farmington River, Windsor (formerly tributary to Rainbow Brook, now channelized to Farmington, Gazetteer # based upon Rainbow Brook), US to headwaters, southeast portion of Bradley International Airport, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	1.36	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-51-trib1_01	Unnamed Tributary 1 to Seymour Hollow Brook (Windsor)-01	Mouth Seymour Hollow Brook just US from confluence with Rainbow Brook, US to HW between Connecticut Cat Connection on Stevens Mill Road and Rainbow Creek Road off of Rainbow Road, Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	0.13	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-51-trib2_01	Unnamed Tributary 2 to Seymour Hollow Brook (Windsor/Windsor Locks)-01	Mouth Seymour Hollow Brook just US High Street crossing, Windsor, US under Route 20 just west of Route 75 intersection, US to HW behind La Quinta Inn on Route 75, Windsor Locks.	INLAND SURFACE WATERS CLASS A	RIVER	0.44	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4300-54_01	Phelps Brook (Windsor)-01	Mouth Farmington River, near Apple Tree Lane, US to Route 75 crossing, windsor.	INLAND SURFACE WATERS CLASS A	RIVER	0.39	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4300-54_02	Phelps Brook (Windsor)-02	US side of Route 75 crossing, US to HW parallel at end of Marble Faun Lane (subdivision, expecting control changes in hydro), Windsor.	INLAND SURFACE WATERS CLASS AA	RIVER	2.22	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4301-00_01	Slocum River (Colebrook)-01	Mouth east cove of Colebrook Reservoir near St. Kyle's Island, US to Connecticut border with Massachusetts (very remote, access from water company property in CT, also Colebrook River Road from MA), Colebrook.	INLAND SURFACE WATERS CLASS AA	RIVER	0.64	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4302-00_01	Mad River (Winchester)-01	Mouth Still River DS Old Route 8 crossing, US to OUTLET Mad River Dam near Route 44, Winchester.	INLAND SURFACE WATERS CLASS B	RIVER	2.24	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-00_02a	Mad River (Winchester)-02a	OUTLET Mad River Dam near Route 44, US to OUTLET Rugg Brook Reservoir along Rugg Brook Road, Winchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.77	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-00_02b	Mad River (Winchester)-02b	OUTLET Rugg Brook Reservoir at diversion confluence, US parallel to Rugg Brook Reservoir diversion, to diversion entrance, Winchester. (Also the AA watershed boundary).	INLAND SURFACE WATERS CLASS A	RIVER	0.63	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-00_03	Mad River (Winchester)-03	At Rugg Brook Reservoir diversion entrance near Grant Station Road (AA drinking water watershed boundary), US to HW at OUTLET Spaulding Pond Dam US Grantville Road crossing, Norfolk. Includes Smith Pond.	INLAND SURFACE WATERS CLASS AA	RIVER	5.17	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4302-01_01	Unnamed tributary to Mad River (Norfolk)-01	Mouth Smith Pond section of Mad River DS Grantville Road crossing, US to HW near Schoolhouse Road and Winchester Road intersection, Norfolk.	INLAND SURFACE WATERS CLASS AA	RIVER	0.79	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4302-02_01	Beckley Pond Brook (Norfolk)-01	Mouth Mad River DS Grantville Road crossing, US to HW just US Route 44 crossing near Tim O Conner Road intersection (includes Beckley Pond), Norfolk.	INLAND SURFACE WATERS CLASS AA	RIVER	2.34	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4302-04_01	Rugg Brook (Winchester)-01	Mouth at inlet to Rugg Brook Reservoir, just DS from Old Waterbury Turnpike crossing, US to HW, US of Route 263 crossing, Winchester.	INLAND SURFACE WATERS CLASS AA	RIVER	3.29	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4302-05_01	Mill brook (Winchester/Norfolk)-01	Mouth at Mad River, just DS of Route 44 crossing, Winchester, US to HW, just US of Green Road crossing, Norfolk.	INLAND SURFACE WATERS CLASS A	RIVER	5.31	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-09_01	Indian Meadow Brook-01	From mouth at Mad River (just DS from Route 44/183 crossing), US to confluence with Colebrook Brook, Winchester	INLAND SURFACE WATERS CLASS A	RIVER	0.46	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-10_01	Colebrook Brook (Winchester/Colebrook)-01	Confluence with Indian Meadow Brook, just DS of Route 183 crossing, Winchester, US to HW, Colebrook.	INLAND SURFACE WATERS CLASS A	RIVER	3.58	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-13_01	Taylor Brook (Winchester)-01	Mouth on Highland Lake, just DS of Wakefield Boulevard crossing, US to HW, US of Hollow Hill Road crossing, Winchester.	INLAND SURFACE WATERS CLASS A	RIVER	2.12	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-14_01	Sucker Brook (Winchester)-01	Mouth INLET Highland Lake DS Wakefield Boulevard crossing, US to OUTLET Crystal Lake Reservoir just US Route 263 crossing, Winchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.35	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4302-15_01	Unnamed tributary to Sucker Brook (Winchester)-01	Mouth Sucker Brook DS of Route 263 crossing, US to OUTLET Winchester Club Pond, just US Rugg Brook Road crossing (segment includes Camp Delaware Pond), Winchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4303-00_02	Still River (Colebrook/Winsted)-02	Confluence Sandy Brook, Colebrook, US to Winchester (Winsted) POTW (east side Route 8), Winsted.	INLAND SURFACE WATERS CLASS B	RIVER	2.67	Miles	Fully Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4303-00_03	Still River (Winsted)-03	Winchester (Winsted) POTW, US to confluence Mad River, just US Route 44/183 crossing, Winsted.	INLAND SURFACE WATERS CLASS B	RIVER	1.67	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4303-00_04	Still River (Winsted/Torrington)-04	Confluence Mad River (just US Route 44/183 crossing), US to HW along west side Route 8, paralel with Exit 45 offramp, Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	7.56	Miles	Fully Supporting	Fully Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4304-00_01	Sandy Brook (Colebrook)-01	From mouth at confluence with Still River (just DS of Old Forge Road crossing), Colebrook (Southeast), US to Massachusetts border, Norfolk (Northeast corner).	INLAND SURFACE WATERS CLASS A	RIVER	8.63	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4304-00_01a	Sandy Brook (Barkhamsted/Colebrook)-01a	Mouth confluence Farmington River, Barkhamsted, US to confluence Still River, Colebrook. NOTE Formerly called Still River-01 (CT4303-00_01), see comments.	INLAND SURFACE WATERS CLASS B	RIVER	1.35	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4304-08_01	Center Brook-01	From mouth at Sandy Brook, US to Route 183 (Colebrook Rd) crossing, Colebrook.	INLAND SURFACE WATERS CLASS A	RIVER	1.28	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4304-13_01	Unnamed tributary to Sandy Brook (Colebrook)-01	Mouth Sandy Brook at Route 8 crossing, US along Route 8 to HW along the east side of road, Colebrook.	INLAND SURFACE WATERS CLASS A	RIVER	1.45	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4305-00_01	Morgan Brook (Barkhamsted)-01	Mouth West Branch Farmington River, US to confluence unnamed tributary 4305-04 (first confluence) on east side Route 44, Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	0.69	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4305-00_02	Morgan Brook (Barkhamsted)-02	Confluence Unnamed tributary 4305-04 (end of seg-01) east side Route 44, US to East West Hill Road crossing area, 50 meters US East West Hill Road crossing (entrance of 9/12/05 home heating fuel spill), Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	1.41	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4305-00_03	Morgan Brook (Barkhamsted)-03	East West Hill Road crossing area, 50 meters US East West Hill Road crossing (entrance of 9/12/05 home heating fuel spill), US to confluence Mallory Brook, Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	0.48	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4305-00_04	Morgan Brook (Barkhamsted)-04	Confluence Mallory Brook, US to OUTLET West Hill Pond Dam, Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	1.52	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4305-02_01	Mallory Brook-01	From confluence with Morgan Brook, US to Tennessee Gas pipeline crossing (near Barkhamsted and Winchester town line, south of Route 44), Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	1.54	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4305-02_02	Mallory Brook-02	From Tennessee Gas Pipeline Crossing (end of segment-01, near Barkhamsted and Winchester town line, south of Route 44), US to headwaters, Winchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.7	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4306-00_01	Valley Brook-01	From mouth at northwestern most portion of Barkhamsted Reservoir, Hartland, US (towards northeast) to CT/MA state line.	INLAND SURFACE WATERS CLASS A	RIVER	0.73	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4307-00_01	Hubbard Brook-01	From mouth at northwestern most portion of Barkhamsted Reservoir, Hartland, US (towards northwest) to CT/MA state line.	INLAND SURFACE WATERS CLASS A	RIVER	0.57	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4308-00_01	Farmington River, East Branch-01	From mouth at Farmington River mainstem, New Hartford, US to Lake McDonough outlet dam.	INLAND SURFACE WATERS CLASS A	RIVER	1.11	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4308-01_01	Hurricane Brook (Hartland)-01	Mouth on Barkhamsted Reservoir, just DS of Route 20 crossing, US to HW at Emmons Pond, just US of Hurricane Brook Road crossing, Hartland.	INLAND SURFACE WATERS CLASS AA	RIVER	2.24	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4308-02_01	Falls Brook (Hartland)-01	Mouth at confluence East Branch Farmington River in Barkhamsted Reservoir section from west side near Route 20, US to HW in Tunxis State Forest, Hartland.	INLAND SURFACE WATERS CLASS AA	RIVER	2.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4308-03_01	Unnamed tributary Falls Brook (Hartland)-01	Mouth Fall Brook DS Route 20 crossing near Falls Brook Trainl head, US to HW US Route 20 crossing in Tunxis State Forest, Hartland.	INLAND SURFACE WATERS CLASS AA	RIVER	1.16	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	
CT4308-11_01	Roaring Brook (Barkhamsted)-01	Mouth at inlet to Barkhamsted Reservoir, parallel to Kettle Brook, US to HW near Pine Mountain road, Barkhamsted.	INLAND SURFACE WATERS CLASS AA	RIVER	2.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4308-13_01	Kettle Brook (Barkhamsted)-01	Mouth at inlet to Barkhamsted Reservoir, just DS of Ratlum Road crossing, US to HW just US of Route 219 crossing, Barkhamsted.	INLAND SURFACE WATERS CLASS AA	RIVER	1.95	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4308-14_01	Storehouse Brook (Barkhamsted)-01	Mouth at confluence with East Branch Farmington River in Barkhamsted Reservoir section DS of Route 219 crossing, along east side of beach near Saville Dam Road, US to HW US of Hillcrest Drive crossing, near intersection with Route 219, Barkhamsted.	INLAND SURFACE WATERS CLASS AA	RIVER	1.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4308-15_01	Beaver Brook (Barkhamsted)-01	From mouth at northwestern corner of Lake McDonough (Compensating Reservoir), Barkhamsted, US to headwaters in Peoples State Forest, Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	5.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4308-15-trib_01	Unnamed Tributary, Beaver Brook (Barkhamsted)-01	Mouth on Beaver Brook, just DS of Beaver Brook Road crossing, US to HW, US of Beaver Brook Road crossing, Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	0.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4308-18_01	Ratlum Brook (New Hartford)-01	From mouth at confluence with East Branch Farmington River (just DS of Farmington River Turnpike crossing), US to Sholom Pond outlet dam (parallel to Ratlum Road), New Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	0.28	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4308-18_02	Ratlum Brook (New Hartford/Canton)-02	Sholom Pond OUTLET dam parallel to Ratlum Road, (segment includes pond), New Hartford, US to HW in forested area US of Ratlum Mountain Road crossing, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	2.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4309-00_01	Cherry Brook (Canton)-01	Mouth Farmington River (just DS Albany Turnpike (Route 44) crossing), US to Barbourtown Road crossing, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	2.05	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4309-00_02	Cherry Brook (Canton)-02	Barbourtown road crossing (segment-01), US to confluence unnamed tributary (OUTLET stream for Linsey Pond), just US Meadow Road crossing, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	0.66	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4309-00_03	Cherry Brook (Canton/Barkhamsted)-03	Confluence with unnamed tributary, just US of Meadow Road crossing and parallel to Route 179, Canton, US to HW, just US of Route 219 crossing, Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	6.64	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4309-02_01	Unnamed Tributary to Cherry Brook (Canton)-01	Mouth Cherry Brook, just DS Route 179 crossing, US to OUTLET Tiltons Pond, just US Route 179 crossing, Canton. (Basin 4309-02)	INLAND SURFACE WATERS CLASS A	RIVER	0.38	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4309-02_02	Unnamed Tributary Cherry Brook (Canton/Granby)-02	US Route 179 crossing at Tiltons Pond INLET, US to HW US Ridge Road crossing, near east side Feilding Woods, Granby.	INLAND SURFACE WATERS CLASS A	RIVER	2.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4309-03_01	Unnamed Tributary Cherry Brook (Canton)-01	Mouth Cherry Brook US Route 179 and Mountain Road intersection and DS Route 179 crossing, US to HW US Route 309 crossing, Canton. (Basin 4309-03)	INLAND SURFACE WATERS CLASS A	RIVER	2.49	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4309-05_01	Barbour Brook (Canton)-01	Mouth Cherry Brook, just DS Barbourtown Road crossing near intersection with Route 179, US to HW US Breezy Hill Road crossing, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	2.2	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4310-00_01	Nepaug River-01	From mouth at confluence with Farmington River (southwest of Route 202 crossing), US to Nepaug Reservoir outlet dam.	INLAND SURFACE WATERS CLASS A	RIVER	0.9	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4310-00_02	Nepaug River-02	From inlet to Nepaug Reservoir (far wetern portion), US to headwaters (just above confluence with Cedar Swamp Brook, parallel with Niles Road), New Hartford.	INLAND SURFACE WATERS CLASS AA	RIVER	7.73	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4310-01_01	Bakerville Brook-01	From mouth at Nepaug River, US to confluence with Torringford Brook (west of Cedar Lane crossing, along north side of Route 202), New Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	1.01	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4310-01_02	Bakerville Brook (New Hartford)-02	Confluence with Torrington Brook, parallel with Route 202, US to HW near Pearl Rd (above Rt 202 crossing), New Hartford.	INLAND SURFACE WATERS CLASS AA	RIVER	3.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4310-02_01	Torringford Brook (New Hartford/Torrington)-01	Mouth Bakersville Brook DS Gillette Road crossing, New Hartford, US to HW US Behrens Road crossing and parallel along south side of Spencer Road near intersection Route 183, Torrington.	INLAND SURFACE WATERS CLASS AA	RIVER	2.95	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4310-05_01	North Brook (New Hartford)-01	Mouth on North Nepaug Brook, between Route 219 and Maple Hollow Road, US to HW, between West Hill Road and Stub Hollow Road, New Hartford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4310-12_01	Phelps Brook (Burlington)-01	Mouth west side Nepaug Reservoir far DS of Covey Road crossing, all closer roads are Watershed Area/MDC Access roads (check access), US HW US Nepaug Road crossing (includes Woods Pond), Burlington.	INLAND SURFACE WATERS CLASS AA	RIVER	3.61	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4311-00_01	Burlington Brook (Burlington)-01	Mouth Farmington River, US to HW at confluence North and South Branches Bunnell Brook, Burlington. Segment includes Burlington Brook name upto confluence with Bradley brook, then name changes to Bunnell Brook, but number stays constant.	INLAND SURFACE WATERS CLASS A	RIVER	4.78	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4311-04_01	Unnamed Tributary Bunnell Brook (Burlington)-01	Mouth Burlington/Bunnell Brook just US Upson Road crossing, US to HW (passing behind Lewis S Mills Regional High School) near Myra Lane, Burlington.	INLAND SURFACE WATERS CLASS A	RIVER	1.06	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4311-05_01	Bradley Brook (Burlington)-01	Mouth Burlington Brook DS Route 4 crossing, US to HW US Cornwall Road crossing, Burlington. (Runs through CTDEEP Burlington Fish Hatchery)	INLAND SURFACE WATERS CLASS A	RIVER	2.37	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4311-06_01	Punch Brook (Burlington)-01	Mouth on Burlington Brook at Route 4 crossing, US to Punch Brook Pond outlet, Burlington.	INLAND SURFACE WATERS CLASS A	RIVER	0.65	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4312-00_01	Roaring Brook (Farmington)-01	Mouth confluence Farmington River (just DS Farmington Avenue (Route 4) crossing), Farmington, US to Paparrazzo Dam outlet (just US Mallard Drive crossing), Avon.	INLAND SURFACE WATERS CLASS A	RIVER	1.17	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4312-00_02	Roaring Brook (Avon)-02	From Bellosquardo Pond INLET (US of Hollister Drive crossing at dam), US to Secret Lake outlet dam (US of Parkview Drive crossing), Avon.	INLAND SURFACE WATERS CLASS A	RIVER	2.69	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4312-00_03	Roaring Brook (Canton)-03	From Secret Lake INLET (at Avon/Canton town line), US to HW (US of Dry Bridge Road crossing, and parallel to Gracey Road), Canton.	INLAND SURFACE WATERS CLASS A	RIVER	2.26	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4312-01_01	Jim Brook (Canton)-01	Mouth on Roaring Brook between Washburn Road and Lawton Road, US to HW parallel to Sextons Hollow Road, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	2.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4313-00_01	Poland River-01	From mouth at confluence with Pequabuck River, US to confluence with Marsh Brook (seg 2 begins), Plymouth.	INLAND SURFACE WATERS CLASS A	RIVER	0.42	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4313-00_02	Poland River-02	From confluence with Marsh Brook, US to confluence with unnamed brook 4313-03-1, US of Judd Road crossing (paralell with Route 72), Plymouth, CT.	INLAND SURFACE WATERS CLASS A	RIVER	0.71	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4313-00_03	Poland River (Plymouth/Harwinton)-03	Confluence with unnamed brook 4313-03-1 near unnamed street intersection with Route 72, Plymouth, US parallel to Route 72 (crossing 3 times) to HW at Bristol Reservoir No 4 outlet, US of Poland Brook Ln crossing, Harwinton.	INLAND SURFACE WATERS CLASS AA	RIVER	4.31	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4313-00-trib_01	Powder Brook (Harwinton)-01	Mouth at inlet to Bristol Reservoir No4, Harwinton, US to HW, near Johnny Cake Mountain Road, Burlington.	INLAND SURFACE WATERS CLASS AA	RIVER	1.35	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4313-03_01	Unnamed tributary Poland River (Plymouth/Harwinton)-01	Mouth Poland River DS Route 72 crossing, Plymouth, US to HW far US Preston Road crossing (forested area), Harwinton.	INLAND SURFACE WATERS CLASS AA	RIVER	2.15	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	
CT4314-00_01	Coppermine Brook (Bristol)-01	Mouth Pequabuck River, US to New Britain drinking water watershed boundary and water diversion (just US confluence with Polkville Brook), Bristol.	INLAND SURFACE WATERS CLASS A	RIVER	2.43	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4314-00_02	Coppermine Brook (Bristol)-02	From drinking water watershed boundary and water diversion (just US of confluence with Polkville Brook), US to headwaters (confluence of Whigville & Wildcat Brooks).	INLAND SURFACE WATERS CLASS AA	RIVER	2.66	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4314-01_01	Whigville Brook (Burlington)-01	Mouth at confluence Wildcat Brook above Coppermine Brook, DS of Prospect Street crossing, US to HW between Route 69 on west and Savarese Lane on east, Burlington.	INLAND SURFACE WATERS CLASS AA	RIVER	4.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4314-04_01	Wildcat Brook (Burlington)-01	Mouth at confluence Whigville Brook above Coppermine Brook, DS of Prospect Street crossing, US to HW (flows along eastern boundary of Nassahegon State Forest) US of George Washington Turnpike crossing (just East of Cedar Ridge intersection), Burlington.	INLAND SURFACE WATERS CLASS AA	RIVER	2.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4314-05_01	Unnamed tributary Wildcat Brook (Burlington)-01	Unnamed tributary, from confluence with Wildcat Brook (West side, approximately 0.6 miles US from mouth of Wildcat Brook, parallel with Stone Road), Burlington.	INLAND SURFACE WATERS CLASS AA	RIVER	0.81	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4314-06_01	Freeman Hill Brook (Bristol/Burlington)-01	Mouth at Coppermine Brook .76 miles DS Jerome Avenue crossing and east of Woodybrook Road, Bristol, US to confluence unnamed tributary at Bristol/Burlington town line, near Intervale Road, Burlington. Name Change in 2020, updated for 2024 cycle after appr	INLAND SURFACE WATERS CLASS AA	RIVER	1.85	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4314-06_02	Freeman Hill Brook (Burlington)-02	Confluence unnamed tributary at Bristol/Burlington town line, near Intervale Road, US to HW just US of Gilbert Road crossing, Burlington. Name Change in 2020, updated for 2024 cycle after approval.	INLAND SURFACE WATERS CLASS AA	RIVER	4.08	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4314-08_01	Polkville Avenue Brook (Bristol)-01	Mouth Coppermine Brook US Farmington Avenue crossing (DS Mix Street crossing and below aqueduct), US to HW at P&B Dam just US Hart Street crossing, Bristol.	INLAND SURFACE WATERS CLASS AA	RIVER	3.19	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4315-00_01	Pequabuck River (Farmington/Plainville)-01	Mouth Farmington River DS Route 6 crossing along west side Route 10, Farmington, US to RailRoad crossing US Route 72 crossing (US river is south), Plainville.	INLAND SURFACE WATERS CLASS B	RIVER	5.37	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4315-00_02	Pequabuck River (Plainville/Bristol)-02	RailRoad crossing DS Route 177 crossing, Plainville, US to OUTFALL Bristol POTW, just DS Route 229 crossing, Bristol.	INLAND SURFACE WATERS CLASS B	RIVER	3.37	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4315-00_03	Pequabuck River (Bristol)-03	OUTFALL Bristol POTW, just DS Route 229 crossing, US to EXIT of box culvert US South Mountain Brook confluence, in downtown Bristol.	INLAND SURFACE WATERS CLASS B	RIVER	1.23	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4315-00_04	Pequabuck River (Bristol)-04	EXIT box culvert, US to ENTERANCE of box culvert (entire segment in culvert), in downtown Bristol.	INLAND SURFACE WATERS CLASS B	RIVER	0.33	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED

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CT4315-00_05	Pequabuck River (Bristol/Plymouth)-05	ENTERANCE box culvert, in downtown Bristol, US to Plymouth POTW (just DS Canal Street/Route 72 crossing), Plymouth.	INLAND SURFACE WATERS CLASS B	RIVER	2.7	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4315-00_06	Pequabuck River (Plymouth/Harwinton)-06	Plymouth POTW, just DS Canal Street/Route72 crossing, Plymouth, US to HW, South side Rocky Road, Harwinton.	INLAND SURFACE WATERS CLASS A	RIVER	5.46	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4315-08_01	South Mountain Brook (Bristol)-01	Mouth on Pequabuck River, just DS of Memorial Boulevard crossing, US to Clayton Manufacturing Dam outlet, parallel to Union Street, Bristol.	INLAND SURFACE WATERS CLASS A	RIVER	0.92	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4315-08_02	South Mountain Brook (Bristol)-02	Clayton Manufacturing Dam inlet, parallel to Union Street, US to confluence with unnamed tributary, behind South Side School, near Tuttle Road, Bristol.	INLAND SURFACE WATERS CLASS A	RIVER	0.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4316-00_01	Thompson Brook (Avon)-01	Mouth Farmington River (DS Old Farms Road crossing), US to INLET Beaverdam Pond (DS old RailRoad crossing, now bike path), Avon.	INLAND SURFACE WATERS CLASS A	RIVER	1.91	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4316-00_02	Thompson Brook (Avon)-02	From INLET to Beaverdam Pond (DS of old RailRoad crossing which is now a bike path), US to HW at confluence of Big Brook and Chidsey Brook (just US of Thompson Road crossing), Avon.	INLAND SURFACE WATERS CLASS A	RIVER	1.24	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4316-01_01	Chidsey Brook (Avon)-01	Fom mouth at confluence with Big Brook, forming HW of Thompson Brook (DS of Scoville Road crossing), US to Lamonica Pond outlet (just US of West Avon Road crossing), Avon	INLAND SURFACE WATERS CLASS A	RIVER	1.34	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4317-00_01	Nod Brook (Avon/Simsbury)-01	Mouth at Farmington River (includes dredge holes, Twin Lakes North and South and outlet to Farmington River in wildlife management area), Avon, US to headwaters (just US of Rocklyn Road crossing), Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	6.95	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4318-00_01	Hop Brook (Simsbury)-01	Mouth Farmington River, US to HW at outlet Tuller Reservoir, Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	6.74	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4318-03_01	Stratton Brook-01	From mouth at confluence with Hop Brook (just DS of Farms Village Road (Route 309) crossing), US to headwaters (near Bushy Hill Road (Route 167), Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	3.89	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4318-04_01	Unnamed tributary to Stratton Brook (Simsbury/Canton)-01	Mouth Stratton Brook DS Town Forest Road crossing, Simsbury, US (includes Town Pool, Case Reservoir, Old Reservoir) to HW just US High Valley Drive crossing, Canton.	INLAND SURFACE WATERS CLASS A	RIVER	3.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-00_01a	Salmon Brook, West Branch (Granby)-01a	Mouth East Branch Salmon Brook (part of Salmon Brook mainstem), DS Route 10/202 crossing, just West Route 189, US to confluence Bissell Brook (just US Route 10/202 crossing), Granby.	INLAND SURFACE WATERS CLASS A	RIVER	1.4	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-00_01b	Salmon Brook, West Branch (Granby/Hartland)-01b	Confluence Bissell Brook US Route 10/202 crossing, Granby, US to HW just US Route 179 (South Road) crossing, Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	11.29	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-00-trib_01	Unnamed Tributary West Branch Salmon Brook (Granby)-01	Mouth West Branch Salmon Brook near Route 20 crossing, US to HW parallel along Fox Road, Granby.	INLAND SURFACE WATERS CLASS A	RIVER	0.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4319-02_01	Moosehorn Brook (Granby/Hartland)-01	Mouth West Branch Salmon Brook DS Route 20 crossing, Granby, US to HW US Old Skinner Road and Mountain Road crossings, Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	2.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-03_01	Enders Brook (Granby/Barkhamsted)-01	Confluence with West Branch Salmon River, adjacent to Route 219, Graby, US to HW, just US of Hayes Road crossing, Barkhamsted.	INLAND SURFACE WATERS CLASS A	RIVER	3.75	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-07_01	Beach Brook-01	From mouth at confluence with West Branch Salmon Brook, US to headwaters, Granby.	INLAND SURFACE WATERS CLASS A	RIVER	2.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-09_01	Unnamed Tributary to Salmon Brook (Granby)-01	Mouth on West Branch Salmon Brook, just DS of Simsbury Road crossing, US to HW, west of Weed Hill Road, Granby.	INLAND SURFACE WATERS CLASS A	RIVER	2.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-10_01	Bissel Brook (Granby/Simsbury)-01	Mouth West Branch Salmon Brook west of Mclean Game Refuge off Route 10/202 (DS and includes Trout Pond), Granby, US to HW near Wyngate Lane crossing, Simsbury.	INLAND SURFACE WATERS CLASS A	RIVER	5.88	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4319-11_01	Unnamed tributary Bissell Brook (Simsbury)-01	Mouth Bissell Brook paralell along Firetown Road (where road crosses Bissell Brook, south of Northgate Road intersection), US to HW crossing Firetown Road above Northgate Road area into forest near Westledge Trail wrapping back to area near Highridge Road	INLAND SURFACE WATERS CLASS A	RIVER	1.79	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-00_01	Salmon Brook (East Granby/Granby)-01	Mouth Farmington River DS Floydville Road crossing, East Granby, US to Massachusetts border (includes Salmon Brook and East Branch Salmon Brook sections), Granby.	INLAND SURFACE WATERS CLASS A	RIVER	13.55	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4320-01_01	Unnamed Tributary to East Branch Salmon Brook (Granby)-01	Mouth on East Branch Salmon River, just DS of Route 189 crossing, Granby, US to Connecticut State Border with Massachusetts, parallel with Peck Orchard Road, Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	0.87	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-02_01	Fox Brook (Hartland)-01	From mouth at confluence with East Branch Salmon Brook (just DS of Granville Road (Route 189) crossing), Granby, US to HW (just East of Pell Road, along the CT/MA border), Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	2.55	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-03_01	Unnamed tributary to Salmon Brook (Granby)-01	Mouth at Confluence Salmon Brook (East Branch) DS Doherty Rd crossing and parallel Silver St, US to CT/MA state line, just US of Silver Brook Ln crossing, Granby.	INLAND SURFACE WATERS CLASS A	RIVER	2.29	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-05_01	Belden Brook (Granby/Hartland)-01	Mouth East Branch Salmon Brook (just DS Route 189 crossing), Granby, US to HW (just US Granville Road crossing), Hartland.	INLAND SURFACE WATERS CLASS A	RIVER	4.08	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-08_01	Mountain Brook-01	From mouth at confluence with East Branch Salmon Brook, (just DS of Route 189 (Granville Road) crossing), US to headwaters (East of Silkey Road), Granby.	INLAND SURFACE WATERS CLASS A	RIVER	3.55	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-09_01	Dismal Brook-01	From mouth at confluence with East Branch of Salmon Brook (DS of Mountain Road crossing, near Route 189), Us to Massachusetts border (parallel to Loomis Street).	INLAND SURFACE WATERS CLASS A	RIVER	3.66	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-12_01	Bradley Brook (Granby)-01	Mouth Salmon Brook parallel Route 10/202 (west side near intersection Lakeside Drive), US to Connecticut Boarder with Massachusetts, just US East Street crossing, Granby.	INLAND SURFACE WATERS CLASS A	RIVER	1.83	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4320-15_01	Hungary Brook (Granby)-01	Mouth on Salmon Brook, just DS of Griffin Road crossing, US to Notch Road crossing, Granby.	INLAND SURFACE WATERS CLASS A	RIVER	1.34	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-19_01	Mountain Brook (Suffield)-01	From mouth at confluence with Hungary Brook (just US of RailRoad crossing on Hungary Brook), US to confluence with unnamed tributary just US of Copper Hill Road crossing, Suffield.	INLAND SURFACE WATERS CLASS A	RIVER	1.37	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-22_01	Muddy Brook (East Granby)-01	Mouth Salmon Brook DS Route 189 crossing, US to HW US Route 20 crossing and Farmington Canal Heritage Trail crossing, East Granby.	INLAND SURFACE WATERS CLASS A	RIVER	3.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4320-26_01	Unnamed tributary Salmon Brook (East Granby)-01	Mouth Salmon Brook DS Wolcott Road crossing, US to HW US Wolcott Road crossing to OUTLET Dam Farren Pond, East Granby. Brook surrounded on both sides by Imperial Nurseries Inc. along Wolcott and Floydville Roads.	INLAND SURFACE WATERS CLASS A	RIVER	0.7	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4321-00_01	Mill Brook (Windsor/Bloomfield)-01	Mouth Farmington River DS Palisado Avenue and RailRoad crossings, Windsor, US Barber Pond Outlet dam (just US Old Winsor Road (Route 305) crossing), Bloomfield.	INLAND SURFACE WATERS CLASS A	RIVER	4.56	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4321-00_02	Mill Brook (Bloomfield)-02	From Barber Pond INLET (near Windsor town line), Bloomfield, US to HW just US of Great Pond Drive crossing, Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	1.96	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4400-00_01	Park River (Hartford)-01	Mouth confluence Connecticut River, US to confuence with North Branch Park River, just DS of I84 crossing at opening of conduit (US of Willow Street crossing), Hartford.	INLAND SURFACE WATERS CLASS B	RIVER	2.39	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4400-01_01	South Branch Park River (Hartford)-01	Mouth at confluence Park River, US to enterance of conduit (entire segment in pipe underground), Hartford.	INLAND SURFACE WATERS CLASS B	RIVER	0.32	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4400-01_02	South Branch Park River (Hartford)-02	Entrance of conduit (segment-01), US to confluence with Piper and Trout Brooks, between RailRoad and Route 173 (New Britian avenue), Hartford.	INLAND SURFACE WATERS CLASS B	RIVER	2.62	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4401-00_01	Bass Brook (New Britain)-01	Confluence with Piper Brook, parallel with Route 9, US to outlet of Lower Middle Pond, just US of Route 71 (Hartford Rd) crossing, New Britain.	INLAND SURFACE WATERS CLASS A	RIVER	2.27	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4402-00_01	Piper Brook (West Hartford)-01	Mouth at confluence Trout brook, above South Branch Park River, West Hartford, US (under New Britian Avenue), to conduit opening, US side of New Britain Ave (segment completely in conduit).	INLAND SURFACE WATERS CLASS B	RIVER	0.05	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4402-00_02	Piper Brook-02	From conduit entrance (segment-01) US side of New Britain Avenue, West Hartford, US into St. Marys Cemetary (just US of railroad crossing and parallel with Route 9) where pipe emerges from ground, New Britain.	INLAND SURFACE WATERS CLASS B	RIVER	5.81	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4403-00_01	Trout Brook (West Hartford)-01	Mouth confluence Piper Brook above South Branch Park River (just DS RailRoad crossing, near New Britain Avenue), US to END of OPEN COLVERT under I84 exit 43 Trout Brook Drive ramp, West Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	1.07	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4403-00_02	Trout Brook (West Hartford)-02	END of OPEN COLVERT under I84 exit 43 Trout Brook Drive ramp, US to BEGINNING OPEN COLCERT at Park Road crossing, West Hartford. Entire segment flows through concrete channel.	INLAND SURFACE WATERS CLASS A	RIVER	0.88	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4403-00_03	Trout Brook (West Hartford)-03	Park Road crossing, just DS Boulevard road crossing, US to OUTLET Woodbridge Lake dam, West Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	5.95	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4403-07_01	South Branch Trout Brook (West Hartford)-01	Mouth at Trout Brook, under I84 exit 43 ramps, US to entrance of underground section at Park Road crossing, West Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	0.22	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4403-07_02	South Branch Trout Brook (West Hartford)-02	Underground section. Enterance of underground section at Park Road crossing, US to Route 173 (South Main Street) crossing, West Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	0.36	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4404-00_01	North Branch Park River (Hartford)-01	Mouth at confluence with Park River just DS of I84 crossing, US to entrance of conduit (entire segment in pipe) near Farmingotn Avenue, Hartford.	INLAND SURFACE WATERS CLASS A	RIVER	0.51	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4404-00_02	North Branch Park River-02	From DS side of Farmington Avenue (at entrance of conduit), US to confluence with Wash Brook (just DS of confluence of Wash Brook and Beamans Brook), Bloomfield.	INLAND SURFACE WATERS CLASS A	RIVER	5.39	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4404-00_03a	Wash Brook (Bloomfield)-03a (was error CT4404-09_01)	River changes name from North Branch Park River, just DS of confluence with Beamans Brook, east of Kenwood Circle, US to confluence with Tumble Brook, just US of Route 189 crossing, Bloomfield. (updated 2016)	INLAND SURFACE WATERS CLASS A	RIVER	1.67	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4404-00_03b	Wash Brook (Bloomfield)-03b	Confluence Tumble Brook just US Route 189 crossing, US parallel along Route 189 to OUTLET Bloomfield Site 3A, US Route 189 crossing, Bloomfield. (The basin code does not change from the main stem of North Branch Park River, but the name changes. See segme	INLAND SURFACE WATERS CLASS A	RIVER	2.99	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4404-04-trib1_01	Unnamed tributary West Hartford Reservoir Number 6 (West Hartford/Avon)-01	Mouth West Hartford Reservoir Number 6 DS Route 44 crossing, West Hartford, US to HW US Deercliff Road crossing, Avon.	INLAND SURFACE WATERS CLASS AA	RIVER	1.36	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4404-10_01	Unnamed tributary Beamans Brook (Bloomfield)-01	Mouth Beamans Brook DS Wintonbury Avenue crossing, US to HW US Route 187 crossing, near Phoenix Xing Road (Industrial Park), Bloomfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.58	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4500-00_01	Hockanum River (East Hartford)-01	Mouth Connecticut River, East Hartford, US to Cellu Company Dam, first dam at Scotland Impoundment (two dams just DS of this dam), includes impounded water behind East Hartford town hall, East Hartford.	INLAND SURFACE WATERS CLASS B	RIVER	4.26	Miles	Not Supporting	Insufficient Information	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_02	Hockanum River (East Hartford/Manchester)-02	Cellu Company dam (first dam at Scotland Rd Impoundment), East Hartford, US to confluence with South Fork Hockanum (AKA Hop) River, just US of "Laurel Lake", Manchester.	INLAND SURFACE WATERS CLASS B	RIVER	3.6	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_03	Hockanum River (Manchester)-03	Confluence South Fork Hockanum (AKA Hop) River just US of "Laurel Lake", US to OUTLET Union Pond dam, Manchester.	INLAND SURFACE WATERS CLASS B	RIVER	3.42	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4500-00_04a	Hockanum River (Manchester/Vernon)-04a	INLET Union Pond, Manchester, US to confluence Tankerhoosen River, Vernon.	INLAND SURFACE WATERS CLASS B	RIVER	1.44	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_04b	Hockanum river (Vernon)-04b	Confluence Tankerhoosen River, Vernon, US to marsh (approximately 1 mile DS Dart Hill Road crossing, parallel Route 83, near Neak Road), Vernon.	INLAND SURFACE WATERS CLASS B	RIVER	1.67	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_05	Hockanum River (Vernon)-05	EXIT of marsh, approximately 1 mile DS Dart Hill Road crossing, parallel Route 83 near Neak Road, US to Vernon POTW, just DS Route 74 crossing, Vernon.	INLAND SURFACE WATERS CLASS B	RIVER	2.48	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_06a	Hockanum River (Vernon)-06a	Vernon POTW OUTLET, just DS Windsorville Road (Route 74) crossing, US to Windsor Avenue (Route 74) crossing, Vernon.	INLAND SURFACE WATERS CLASS B	RIVER	3.03	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_06b	Hockanum River (Vernon/Rockville)-06b	Windsor Avenue (Route 74) crossing, Vernon, US parallel along West Main Street to conduit OUTLET just DS Vernon Road crossing, Vernon (Rockville).	INLAND SURFACE WATERS CLASS B	RIVER	0.93	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_07	Hockanum River (Vernon/Rockville)-07	Culvert OUTLET Just DS Vernon Avenue crossing, Vernon/Rockville, US to Paper Mill Pond OUTLET Dam at INLET to culvert, Vernon/Rockville.	INLAND SURFACE WATERS CLASS B	RIVER	0.52	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-00_08	Hockanum River (Vernon/Rockville)-08	Paper Mill Pond OUTLET Dam, DS Brooklyn Street crossing (entrance to culvert), US to OUTLET Dam of Shenipsit Lake, just US of Route 74 crossing, Vernon/Rockville.	INLAND SURFACE WATERS CLASS B	RIVER	0.59	Miles	Not Supporting	Fully Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4500-01_01	West Brook (Tolland)-01	Mouth Charters Brook DS Eaton Rd crossing (just US Shenipsit Lake inlet), US to HW Poehnerts Pond outlet dam, near Route 74, Tolland.	INLAND SURFACE WATERS CLASS AA	RIVER	1.85	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4500-04_01	Ogden Brook (Vernon)-01	Mouth on Hockanum River, just DS of Thrall Road crossing, US to HW at JR High Pond, near Inland Drive, Vernon.	INLAND SURFACE WATERS CLASS A	RIVER	2.42	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4500-09_01	Averys Brook (Manchester/South Windsor)-01	Mouth at confluence with Hockanum River through conduit (included) UNDER I84, Manchester, US to HW at unnamed pond .3 mile US of Beelzebub Road crossing between Avonwood Drive on west and Saw Mill Lane on east, South Windsor.	INLAND SURFACE WATERS CLASS A	RIVER	2.3	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4500-12_01	Lydall Brook (Manchester)-01	Mouth at Union Pond, to Route 83 crossing (underground conduit), Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.3	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4500-12_02	Lydall Brook (Manchester)-02	Route 83 crossing (end of underground conduit), US to outlet of Salters Pond, parallel to Lydall Street at Coleman Road intersection, Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.05	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4500-12_03	Lydall Brook (Manchester)-03	Inlet Salters Pond, parallel to Lydall Street at Ambassador Drive intersection, US to outlet of Lydall Street Reservoir No1, parallel to Lydall Street, Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.01	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4500-14_01	Bigelow Brook (Manchester)-01	Confluence with Hockanum River, just DS of Hillard Street crossing, US to Adams Street crossing, Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.27	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4500-14_02	Bigelow Brook (Manchester)-02	Adams Street crossing, US to stormwater outlet pipe, 1000 feet US of Route 44A crossing (Middle Turnpike), Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.63	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4501-00_01	Charters Brook-01	From mouth at Shenipsit Lake Tolland US to headwaters near Webster Rd Ellington	INLAND SURFACE WATERS CLASS AA	RIVER	6.22	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4503-00_01	Tankerhoosen River (Vernon)-01	Mouth Hockanum River, DS Route 83 and Route 30 crossing near Manchester border, US to Tankerhoosen Lake OUTLET Dam, Vernon.	INLAND SURFACE WATERS CLASS A	RIVER	1.51	Miles	Not Supporting	Insufficient Information	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT4503-00_02	Tankerhoosen River (Vernon)-02	Tankerhoosen Lake OUTLET Dam (includes lake), US to HW at Walker Reservoir East OUTLET Dam, Vernon.	INLAND SURFACE WATERS CLASS A	RIVER	4.07	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4503-00-trib_01	Barrows Brook (Vernon/Tolland)-01	Mouth at confluence Tankerhoosen River east of Reservoir Rd and Baker Rd intersection, Vernon, US to HW just over town line, Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	0.92	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4503-01_01	Gages Brook-01	From mouth at inlet to Walker Reservoir East (head of Tankerhoosen River), Vernon, US to headwaters at Mountain Springs Road Dam outlet (just US of Mountain Springs Road crossing), Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4503-02_01	Unnamed tributary to Gages Brook (Vernon/Tolland)-01	Mouth Gages Brook along north side I84 exit 67 ramp to Route 31, Vernon, US crossing under I84 (includes small Gages Pond), Loehr Road, Reed Road, and Carter Drive to HW at Reed Road Dam OUTLET, Tolland.	INLAND SURFACE WATERS CLASS A	RIVER	1.71	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4503-04_01	Railroad Brook (Vernon/Bolton)-01	Mouth at confluence Tankerhoosen River DS Milk and Bread Road crossing (US flows through Valley Falls Pond), Vernon, US to HW at Bolton Notch Pond OUTLET, Bolton. (adjacent to airline trail and I384)	INLAND SURFACE WATERS CLASS A	RIVER	2.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4503-04-trib1_01	Unnamed tributary Railroad Brook (Vernon)-01	Mouth Railroad Brook US Valley Falls Pond park area along Rail Trail (rivers flow north), US to HW in area near Bolton Road at intersection with Wildwood Road, Vernon.	INLAND SURFACE WATERS CLASS A	RIVER	0.71	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4504-00_01	South Fork Hockanum River (Manchester)-01	Mouth at confluence Hockanum River just DS of Thrall Road crossing, US to HW at confluence of Hop Brook and Folly Brook US Hartford Road crossing and at I384 crossing (Folly Brook goes under I384), Manchester.	INLAND SURFACE WATERS CLASS B	RIVER	1.2	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4504-00_02	Hop Brook (Manchester)-01	Mouth at confluence South Fork Hockanum River DS side of I384, US parallel along north side of I384 to HW at confluence of Porter Brook and Birch Mountain Brook just US of Route 83 crossing, Manchester. NOTE: name of segment changes with river name.	INLAND SURFACE WATERS CLASS A	RIVER	2.24	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4504-01_01	Porter Brook (Manchester)-01	Mouth confluence Birch Mountain Brook above Hop Brook DS Charter Oak Street crossing (adjacent I384 near baseball field), US to OUTLET Dam Howard Reservoir adjacent I384 (water class changes A to AA), Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	2.2	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4504-01_02	Porter Brook (Manchester/Bolton)-02	INLET Howard Reservoir DS Finley Street crossing, Manchester, US to HW US I384 crossing parallel along Route 534 to near Birch Mountain Road intersection, Bolton.	INLAND SURFACE WATERS CLASS AA	RIVER	1.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4504-03_01	Birch Mountain Brook (Manchester)-01	Mouth at confluence Porter Brook above Hop Brook (near baseball field) DS of Gardner Street crossing (brook runs adjacent on north side of I384), US to HW just US of Birch Mountain Road crossing at Manchester/Bolton border.	INLAND SURFACE WATERS CLASS A	RIVER	3.6	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4504-04_01	Unnamed tributary to Hop Brook (Manchester)-01	Mouth Hop Brook north side I384 at Exit 2 area, US under and then parallel alone south side I384 past Exit 3, to OUTLET Globe Hollow Reservoir (AA water boundary) US Spring Street crossing, Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4504-04_02	Unnamed tributary to Hop Brook (Manchester)-02	INLET Globe Hollow Reservoir, just DS Fern Street crossing, US behind Manchester Country Club to OUTLET Red Goates Pond, Manchester.	INLAND SURFACE WATERS CLASS AA	RIVER	0.43	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4504-04_03	Unnamed tributary to Hop Brook (Manchester)-03	INLET Red Goates Pond DS Gardner Street crossing, US to HW US Gardner Street crossing near intersection of Line Street in Edmund Gorman Open Space, Manchester.	INLAND SURFACE WATERS CLASS AA	RIVER	1.12	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4504-05_01	Folly Brook (Manchester)-01	Mouth at confluence Hop Brook above South Fork Hockanum River, DS side I384 crossing (between I384 and Hartford Road), US through Folly Pond to HW US of Keeney Street crossing and parallel along south side of Hackmatack Street, Manchester.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-00_01	Mattabesset River (Cromwell/Middletown)-01	Mouth Connecticut River under Route 9, Cromwell, US to Route 3 crossing (south Route 372 intersection), Cromwell/Middletown line.	INLAND SURFACE WATERS CLASS B	RIVER	3.31	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-00_02	Mattabesset River (Cromwell/East Berlin)-02	Route 3 crossing, Cromwell and Middletown Townline, US to High Pond Dam (just US of Berlin Street crossing), East Berlin.	INLAND SURFACE WATERS CLASS B	RIVER	3.65	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-00_03	Mattabesset River-03	From High Pond Dam just US of Berlin Street crossing, East Berlin, US to confluence with Willow Brook.	INLAND SURFACE WATERS CLASS B	RIVER	3.6	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4600-00_04	Mattabesset River-04	From confluence with Willow Brook, US to Kensington Dam at outlet of Railroad Pond (just US of Kensington Road crossing), Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	2.83	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-00_05	Mattabesset River-05	From Kensington Dam at outlet of Railroad Pond (just US of Kensington Road crossing), Berlin, US to inlet of Paper Goods Pond (segment includes both ponds).	INLAND SURFACE WATERS CLASS A	RIVER	1.01	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-00_06	Mattabesset River-06	From inlet to Paper Goods Pond, US to Lower Hart Pond outlet dam (Both Lower and Upper Hart Ponds are not in segment).	INLAND SURFACE WATERS CLASS A	RIVER	1.32	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-00_07	Mattabesset River-07	From inlet to Upper Hart Pond (Both Lower and Upper Hart Ponds are not in segment), US to Wasel Reservoir inlet dam (segment includes Smith Brothers Pond).	INLAND SURFACE WATERS CLASS AA	RIVER	1.6	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT4600-00-trib_01	Unnamed tributary Connecticut River (Cromwell)-01	Inlet to conduit at Route 372 crossing, US (through nursery) to HW near Iron Gate Lane, Cromwell. NOTE: lower hydrology manipulated, flow to CT river, but basin consistent with Mattabesset River.	INLAND SURFACE WATERS CLASS A	RIVER	1.06	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-01_01	Stocking Brook-01	From mouth at confluence with Mattabesset River (just DS of Lower Hart Pond inlet), US to confluence with John Hall Brook (DS of Southington Road crossing), Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-01_02	Stocking Brook-02	From confluence with John Hall Brook (DS of Southington Road crossing), US to Merimere Reservoir outlet dam (just US of West Peak Drive crossing), Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	3.73	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4600-05_01	John Hall Brook-01	From mouth at confluence with Stocking Brook (DS of Southington Road crossing), US to Kenmere Reservoir OUTLET, Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	1.02	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-05_02	John Hall Brook-02	From Kenmere Reservoir INLET, US to Hallmere Reservoir outlet dam, Berlin.	INLAND SURFACE WATERS CLASS AA	RIVER	1	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT4600-07_01	Little Brook (Rocky Hill)-01	From mouth at Mattabasset River US to source near Trinity Rd, Rocky Hill.	INLAND SURFACE WATERS CLASS A	RIVER	1.92	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-09_01	Unnamed tributary Mattabesset River (Rocky Hill)-01	Mouth at confluence with Mattabaesset River DS of France Street crossing (through farm fields), US to HW at unnamed pond on farm near intersection of Route 160 and New Road, Rocky Hill. (Locally called Sawmill Brook)	INLAND SURFACE WATERS CLASS A	RIVER	2.2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-13_01	Spruce Brook (Berlin)-01	From mouth at Mattabasset River US to headwaters at confluence of East/West Spruce Brooks, above Lamentation Brook (Lamentation Mountain area).	INLAND SURFACE WATERS CLASS A	RIVER	4.17	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-22_01	Coles Brook-01	From mouth at Mattabasset River, US to headwaters above Shunpike Road (Route 3) crossing, Cromwell.	INLAND SURFACE WATERS CLASS A	RIVER	3.1	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-26_01	Miner Brook-01	From mouth at confluence with Mattabasset River, Cromwell/Middletown border, US to headwaters (in marsh just US (south) of Westfield Street crossing, parallel with Route 217), Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	2.92	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4600-27_01	Willow Brook (Cromwell)-01	From mouth at confluence with Mattabasset River (DS of Berlin Road (Route 372) crossing, US to headwaters, just US of Coles Road crossing (near junctin of Coles Road and Willow Brook Road), Cromwell.	INLAND SURFACE WATERS CLASS A	RIVER	1.38	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-27_trib_01	East Branch Willow Brook (Cromwell)-01	Mouth Willow Brook (DS Evergreen Road crossing), US to HW (in marsh US Route 9 crossing, along west side Shunpike Road (Route 3) area), Cromwell.	INLAND SURFACE WATERS CLASS A	RIVER	0.76	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-28_01	East Swamp Brook (Middletown)-01	Mouth at confluence with West Swamp Brook above Swamp Brook, .4 mile DS Mile Lane crossing (and parallel to Route 3 along west side), US to HW .4 Mile US of Congdon Street crossing, between Route 3 on east and Bailey Road to west, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	1.6	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-29_01	West Swamp Brook (Middletown)-01	Mouth at confluence with East Swamp Brook above Swamp Brook, .4 mile DS Kaplan Drive crossing (and near Route 3 to west side), US to HW .7 Mile US of Camp Street crossing, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	3.5	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4600-31_01	Chestnut Brook (Cromwell)-01	Mouth at confluence Mattabesset River DS Route 9 crossing, in Cromwell Meadows Wildlife Area, US to HW US side of Senator Drive, Cromwell. (Segment includes Russel Sage Pond)	INLAND SURFACE WATERS CLASS A	RIVER	2.1	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4601-00_01	Belcher Brook-01	From mouth at Mattabasset River US to source at Silver Lake, Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	3.74	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4601-01_01	Crooked Brook (Berlin)-01	Mouth Belcher Brook (near Norton Road), US to Swede Pond outlet, Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	1.15	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4601-01_02	Crooked Brook (Berlin)-02	From Swede Pond INLET, US to Elton Rd crossing, Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	0.34	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4601-01_03	Crooked Brook (Berlin)-03	From Elton Rd crossing US to headwaters, Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	0.73	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4601-02_01	Hatchery Brook-01	From mouth at confluence with Belcher Brook, US to area adjacent to Lions Club Pool (just US of Norton Road crossing), Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	1.88	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4601-02_02	Hatchery Brook-02	From area adjacent to Lions Club Pool (just US of Norton Road crossing), US to headwaters in marsh (US of Orchard Road crossing) near Connecticut DEP, Kensington salmon hatchery, Berlin.	INLAND SURFACE WATERS CLASS A	RIVER	2.01	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4602-00_01	Willow Brook (New Britain)-01	From mouth at Mattabasset River, US to outlet of conduit under Buell Street, near intersection with Route 71A (Kensington Ave, east of Hart Park), New Britain.	INLAND SURFACE WATERS CLASS B	RIVER	3.43	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4602-00_02	Willow Brook (New Britain)-02	From outlet of conduit under Buell Street, near intersection with Route 71A (Kensington Ave) (east of Hart Park), New Britain, US to Shuttle Meadow Reservoir (flows through 2 conduits).	INLAND SURFACE WATERS CLASS A	RIVER	2.6	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4603-00_01	Webster Brook-01	From mouth at Mattabasset River, US to headwaters between Railroad track and Stamm Road, just US of Route 174 crossing, Newington.	INLAND SURFACE WATERS CLASS A	RIVER	3.42	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4603-01_01	Rockhole Brook (Newington)-01	Mouth at confluence Webster Brook just DS of subdivision where Stonehedge Drive dead ends at brook, US to HW US of Halleran Drive crossing and along east side of John Walllace Middle School property, Newington.	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4604-00_01	Sawmill Brook (Middletown)-01	From mouth at Mattabasset River, US to headwater above Atkin Street Pond (Highland Pond) Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	4.18	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4605-00_01	Allyn Brook (Durham)-01	Mouth at confluence Coginchaug River DS (north) of Route 68 crossing, US to INLET of Allyn Millpond at confluence of Fowler and Hersig Brooks in Allyn Brook Park (Allyn Millpond is US of Route 17 crossing and completly contained in this segment), Durham.	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4605-01_01	Hersig Brook (Durham)-01	Mouth at INLET of Allyn Millpond at confluence of Fowler Brook in Allyn Brook Park, US to HW US Johnson Lane crossing, Durham. (local brook names here may cause confusion, followed basin number 4605-01)	INLAND SURFACE WATERS CLASS A	RIVER	2.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4605-04_01	Ball Brook (Durham/Middletown)-01	Mouth Hersig Brook DS Maiden Lane crossing, Durham, US to HW US Haddam Quarter Road crossing, past powerline cut to near end of Thimble Rock Road, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	2.36	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4605-05_01	Fowler Brook (Durham)-01	Mouth at Allyn Millpond portion of Allyn Brook, between Pickett Lane and Fowler Avenue, US to confluence with Birch Mill Brook, just US of Higganum Road crossing, Durham.	INLAND SURFACE WATERS CLASS A	RIVER	0.82	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4606-00_01	Sawmill Brook (Durham)-01	Mouth on Coginchaug River, DS of Route 147 crossing of Coginchaug River, US to AA groundwater proposed withdrawl point, near Salted Lane, Durham.	INLAND SURFACE WATERS CLASS A	RIVER	1.53	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4606-00_02	Sawmill Brook (Durham)-02	AA groundwater proposed withdrawl point, near Salted Lane, US to confluence with Asmun Brook, Durham.	INLAND SURFACE WATERS CLASS AA	RIVER	0.54	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4606-00_03	Sawmill Brook (Durham)-03	Confluence with Asmun Brook, US to confluence with unnamed tributary, US of Route 68 crossing, Durham.	INLAND SURFACE WATERS CLASS AA	RIVER	0.9	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT4606-00_04	Sawmill Brook (Durham)-04	Confluence with unnamed tributary .6 mile US of Route 68 crossing (In segment_03), US (south) to HW .4 mile US of Howd Road crossing (after crossing Howd Road brook runs parallel to road to HW), Durham. (Segment includes Carey Lowe Dam pond)	INLAND SURFACE WATERS CLASS AA	RIVER	2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT4607-00_01	Coginchaug River-01	From mouth at Mattebessett River (at Cromwell border), US to downstream side of Route 3 crossing, Middletown.	INLAND SURFACE WATERS CLASS B	RIVER	1.87	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-00_02	Coginchaug River-02	From downstream side of Route 3 crossing, US to downstream side of Route 66 crossing (just US of Veterans Memorial Park), Middletown.	INLAND SURFACE WATERS CLASS B	RIVER	0.75	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-00_03	Coginchaug River-03	From downstream side of Route 66 crossing (just US of Veterans Memorial Park), US to Starr Mill Pond dam, Middletown.	INLAND SURFACE WATERS CLASS B	RIVER	0.6	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4607-00_04	Coginchaug River (Middletown/Middlefield)-04	Starr Mill Pond Inlet, Middletown, US (past Wadsworth Falls) to Strictland Road crossing, Middlefield. (Includes diversion for swimming area)	INLAND SURFACE WATERS CLASS B	RIVER	4.19	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-00_05	Coginchaug River (Middlefield/Durham)-05	From Strictland Road crossing, Middlefield, US to Meeting House Hill Road crossing, Durham.	INLAND SURFACE WATERS CLASS B	RIVER	4.95	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-00_06	Coginchaug River-06	From Meeting House Hill Road crossing, Durham, US to headwaters (US of Route 72 crossing, between Bluff Head and Broomstick Ledges), North Guilford.	INLAND SURFACE WATERS CLASS AA	RIVER	3.59	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT4607-02_01	Unnamed Tributary to Coginchaug River (Durham)-01	Mouth on Coginchaug River, just DS of Route 77 crossing, US to HW, US of Crooked Hill Road crossing, Durham.	INLAND SURFACE WATERS CLASS AA	RIVER	0.78	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT4607-03_01	Chalker Brook (Durham)-01	Mouth on Coginchaug River, DS of Route 77 crossing, US to Arrigonis Pond Number 3 outlet, Durham.	INLAND SURFACE WATERS CLASS A	RIVER	0.41	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-05_01	Parmalee Brook (Durham)-01	Mouth on Coginchaug River, DS of Parmelee Hill Road crossing, US to confluence with unnamed tributary, just US of Saw Mill Road crossing (water class changes from A to AA), Durham.	INLAND SURFACE WATERS CLASS A	RIVER	1.94	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-05_02	Parmalee Brook (Durham/North Branford)-02	Confluence unnamed tributary, just US of Saw Mill Road crossing (water class changes from A in segment 1 to AA in this segment 2), Durham, US along Route 5 to HW just east of Blue Jay Drive and Skylark Drive, North Branford.	INLAND SURFACE WATERS CLASS AA	RIVER	3.64	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT4607-06_01	Cream Pot Brook (Durham)-01	Mouth at confluence Coginchaug River, US of Coginchaug River crossing Route 68 (in Durham MEadows Wildlife Area), US to HW at unnamed pond just US of Dead Hill Road crossing (runs parallel to Route 79 in upper part of segment), Durham.	INLAND SURFACE WATERS CLASS A	RIVER	3.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-08_01	Lyman Meadow Brook (Middlefield)-01	Mouth on Coginchaug River, US of Coginchaug River crossing of Miller Road, US to outlet of South Street Pond, US of RailRoad crossinf, Middlefield.	INLAND SURFACE WATERS CLASS A	RIVER	1.43	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-10_01	Ellen Doyle Brook (Middlefield)-01	Mouth on Coginchaug River, DS of Strickland Road crossing, US to confluence with unnamed tributary, just downstream of Gunsight Pond, parallel to Route 147 at West Street intersection, Middlefield.	INLAND SURFACE WATERS CLASS A	RIVER	0.83	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-11_01	Hans Brook (Middlefield)-01	Mouth at confluence Coginchaug River just DS of Route 157 crossing (behind Cahill Construction) US to HW at Jeep Trail Pond (west side of Jackson Hill Road), Middlefield.	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-12_01	Wadsworth Brook (Middlefield)-01	Mouth on Coginchaug River, DS of Wallace Way crossing, US to HW parallel with Cherry Hill Road, Middlefield.	INLAND SURFACE WATERS CLASS A	RIVER	1.2	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4607-13_01	Laurel Brook (Middletown)-01	Mouth on Coginchaug River, in Wadsworth Falls State Park, parallel to swimming area, near Route 157, US to unnamed pond outlet, just US of Red Road crossing, Middletown.	INLAND SURFACE WATERS CLASS A	RIVER	1.17	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4700-00_01	Salmon River (East Haddam/Colchester)-01	Mouth Connecticut River, East Haddam, US to HW confluence Blackledge and Jeremy Rivers, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	10.41	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4700-02_01	Day Pond Brook (Colchester)-01	Confluence with Salmon River, US to Day Pond outlet, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.11	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4700-03_01	Flat Brook (East Hampton)-01	Mouth at Salmon River, DS of Route 16 crossing, US to HW, US of Daly Road crossing, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	3.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4700-07_01	Safstrom Brook (East Hampton)-01	Mouth at confluence Salmon River DS of Wopowog Street crossing in Wopowog Wildlife area (trout management area in Salmon River), US HW at unnamed pond (near Edgerton Street) US of Route 16 crossing, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	4.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4700-09_01	Elbow Brook (East Hampton)-01	Confluence with Salmon River, US to HW (runs parallel to Route 196), East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	2.28	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4701-00_01	Raymond Brook (Hebron)-01	Mouth on Jeremy River, along Airline Trail, DS of Grayville Road crossing, US to Route 85 crossing, Hebron.	INLAND SURFACE WATERS CLASS A	RIVER	2.81	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4701-00_02	Raymond Brook (Hebron)-02	Route 85 crossing, Hebron, US to HW, near Basket Shop Road at Hebron/Columbia town line.	INLAND SURFACE WATERS CLASS A	RIVER	4.15	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4701-02_01	Unnamed tributary Raymond Brook (Hebron)-01	Mouth Raymond Brook within Raymond Brook Preserve well DS Kinney Road crossing between Route 85 and Millstream Road (closer to Millstream Road side), US to HW US Route 66 (Main Street) crossing near Fire station, Hebron.	INLAND SURFACE WATERS CLASS A	RIVER	1.83	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4701-03_01	Mint Brook (Hebron/Columbia)-01	Mouth at Confluence Raymond Brook just DS of Route 207 crossing, Hebron, US to HW near my back yard south side of Hunt Rd, Columbia.	INLAND SURFACE WATERS CLASS A	RIVER	3.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4702-00_01	Judd Brook (Colchester/Hebron)-01	Mouth on Jeremy River, just US of Airline Trail crossing, Colchester/Hebron town line, US to crossing, US to confluence with unnamed tributary, just US of Route 85 crossing, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	2.44	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4703-00_01	Meadow Brook (Colchester)-01	From mouth at confluence with jeremy River (parallel to Route 2, US of Prospect Hill Road crossing), US to Lincoln Lake outlet dam on Levy Pond (just US of Levy Road crossing), Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	3.07	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4703-00_02	Meadow Brook (Colchester)-02	From INLET to Levy Pond (just DS of Middletown Road (Route 16) crossing), US to HW at confluence of Cabin Brook and Nelkin Brook (adjacent to Lakeview Court), Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.81	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4703-01_01a	Cabin Brook (Colchester)-01	Mouth at confluence with Nelkin Brook above Meadow Brook (in marsh DS of Cabin Road crossing), US to just above storm water discharge form subdivision, near Lynn Lane and Kennedy Drive, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.6	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4703-01_01b	Cabin Brook (Colchester)-01b	Just above storm water discharge form subdivision, near Lynn Lane and Kennedy Drive, US under Route 2/Route 11 interchange to confluence with small tributary near exit 20 ramp, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.93	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4703-01_02	Cabin Brook-02	From confluence with small tributary near exit 20 ramp (US of Route 2/Route 11 interchange), US to headwaters on south side of Parum Road (Route 354), north of Dutton Swamp (US of McDonald Road crossing), Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.02	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4703-05_01	Gilletts Brook (Colchester)-01	Mouth Meadow Brook DS of Williams Road crossing (near Route 2), US to HW US Taylor Road crossing, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	3.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4704-00_01	Pine Brook (Colchester)-01	Mouth at confluence with Jeremy River, before it crosses Route 149 (Pine Brook is parallel Cato Corner Rd), US to Babcock Pond outlet (lower portion on north side of Route 16 parallel to Pinebrook Rd), Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	2.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4705-00_01	Jeremy River (Colchester)-01	Mouth at confluence Blackledge River, above Salmon River, US to Norton Paper Company Dam (just US of Route 149 crossing), Colchester (North Westchester).	INLAND SURFACE WATERS CLASS A	RIVER	1.17	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4705-00_02	Jeremy River (Colchester/Hebron)-02	Norton Paper Company Dam INLET (just US of Route 149 crossing), Colchester (North Westchester), US to HW at Holbrook Pond outlet dam, just US of Route 85 crossing and in Salmon River State Forest, Hebron.	INLAND SURFACE WATERS CLASS A	RIVER	9.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4705-01_01	Hope Valley Brook (Hebron)-01	Mouth at confluence Jeremy River parallel to Hope Valley Road (west of intersection with Reidy Hill Road), US to HW at Holman Pond outlet dam, just US of Route 66 crossing, Hebron. (includes unnamed pond on Burrows Hill Road)	INLAND SURFACE WATERS CLASS A	RIVER	1.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4705-05_01	Day Meadow Brook (Colchester/Hebron)-01	Mouth at confluence with Jeremy River, .5 miles DS of River Road crossing, Colchester, US to HW just US of Old Hartford Road near Deer Run intersection, on Colchester Hebron town line, Hebron.	INLAND SURFACE WATERS CLASS A	RIVER	2.02	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4706-00_01	Fawn Brook (Marlborough)-01	Mouth on Blackledge River, just DS of Main Street crossing, Marlborough, US to confluence with West Branch Fawn Brook, parallel to Paper Mill Road, at Marlborough/Hebron town line.	INLAND SURFACE WATERS CLASS A	RIVER	2.05	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4706-00_02	Fawn Brook (Marlborough/Hebron)-02	Confluence with West Branch Fawn Brook on Marlborough/Hebron town line, just DS of Paper Mill Road crossing, US to HW at Merrow Swamp OUTLET, just US of East Road crossing, Hebron.	INLAND SURFACE WATERS CLASS A	RIVER	6.88	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4706-01_01	West Branch Fawn Brook (Hebron)-01	Mouth Fawn Brook west side of Papermill Road, Marlborough Hebron town line, US to HW at Warner Pond OUTLET US of Hall Road crossing and south of Route 85, Hebron.	INLAND SURFACE WATERS CLASS A	RIVER	4.41	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4707-00_01	Blackledge River (Colchester/Bolton)-01	Mouth confluence Jeremy River above Salmon River (near River Road), Colchester, US to HW (near Converse Road, just off Birch Mountain Road), Bolton. Segment includes river below and above Gay City Pond.	INLAND SURFACE WATERS CLASS A	RIVER	16.35	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4707-02_01	French Brook (Bolton)-01	From mouth at confluence with Blackledge River (segment-01) DS of French Road crossing, US to Tinker Pond outlet Dam (US of Tinker Pond Road crossing), Bolton.	INLAND SURFACE WATERS CLASS A	RIVER	1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4707-05_01	Foot Sawmill Brook (Marlborough)-01	Mouth Blackledge River DS Buckboard Lane crossing, Marlborough, US to OUTLET Foote Hill Farm Pond above Route 94 crossing and parallel along west side of Route 85, Hebron. Includes Foot Sawmill pond at Route 94 crossing between golf course and farm.	INLAND SURFACE WATERS CLASS A	RIVER	2.92	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4707-06_01	Flat Brook (Marlborough)-01	From mouth at Blackledge River (DS of Standish Drive crossing), Marlborough, US to headwaters at Diamond Lake, Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4707-08_01	Unnamed tributary Blackledge River (Marlborough/Hebron)-01	Mouth Blackledge River DS Fox Meadow Road and Blackledge River Greenway Trail crossings within Meadowbrook Estates, Marlborough, US to HW US West Road crossing at unnamed pond outlet in Blackledge Country Club golf course (near Stonybrook Drive neighborho	INLAND SURFACE WATERS CLASS A	RIVER	1.4	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4707-12_01	Lyman Brook (Marlborough)-01	Mouth Blackledge River (just US of Blackledge River crossing South Main Street) parallel and DS Route 2 at exit 15 offramp, US to HW parallel to Jones Hollow Rd and near Avalon Lane, Marlborough.	INLAND SURFACE WATERS CLASS A	RIVER	3.82	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4708-00_01	Dickinson Creek (Colchester/Marlborough)-01	Mouth on Salmon River, just DS of Comstock Bridge crossing, Colchester, US to confluence with Fawn Hill Brook, just US of Flood Road crossing, Marlborough.	INLAND SURFACE WATERS CLASS A	RIVER	4.82	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4708-01_01	Unnamed tributary to Dickinson Creek (Marlborough/glastonbury)-01	Mouth at Confluence Dickinson Creek DS West Rd crossing, Marlborough, US parallel along route 2 (crosses 2 times) to HW on east side of Route 2 at end of Toll Gate Rd, Glastonbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.56	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4708-03_01	Fawn Hill Brook (Marlborough/East Hampton)-01	Mouth DS Route 66 and Flood road crossings, Marlborough, US to HW, US Mott Hill Road crossing, parallel on west side (includes Loos Pond, East Hampton and Strong Pond, Marlborough), East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	3.94	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4708-03-trib5_01	Unnamed tributary Fawn Hill Brook 4708-03-trib5 (East Hampton)-01	Mouth Fawn Hill Brook far DS Chapman Road crossing (between Loss Pond and Strong Pond), US to HW US Champan Road and White Birch Road crossings, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	1.11	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4708-04-trib1_01	Unnamed tributary Cattle Lot Brook (East Hampton)-01	Mouth Cattle Lot Brook parallel at end of Bear Swamp Road, US to HW US through and including Turn Lathe Pond section to portion near Hampton Court off Route 66 AND US Bear Swamp Road crossing, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	1.03	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4709-00_01	Pine Brook (Haddam/East Hampton)-01	Mouth at confluence Salmon River DS Route 151 crossing, Haddam, US to confluence Pocotopaug Creek US Upper Pine Brook Road crossing, East Hampton.	INLAND SURFACE WATERS CLASS B	RIVER	3.18	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4709-00_02	Pine Brook (East Hampton)-02	Confluence Pocotopaug Creek DS Whippoorwill Hollow Road crossing, US past Route 66 crossing to HW just US of Clark Hill Road crossing, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	4.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4709-03_01	Willeys Brook (East Hampton)-01	Mouth Pocotopaug Lake DS Main Street crossing near Sears Park, US to HW US through and including Unnamed pond near Christopher Road crossing, US Clark Hill Road crossing, US Millwood Farm Road crossing in forested area, East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	1.67	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4709-04_01	Pocotopaug Creek (East Hampton)-01	Mouth at confluence Pine Brook (just US of Pine Brook crossing Upper Pine Brook Road AND east of Pine Brook Road), US to Old Chestnut Hill Road crossing, East Hampton.	INLAND SURFACE WATERS CLASS B	RIVER	1.74	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4709-04_02	Pocotopaug Creek (East Hampton)-02	Old Chestnut Hill Road crossing, US to Pocotopaug Lake outlet dam (just US of Route 66 crossing), East Hampton.	INLAND SURFACE WATERS CLASS B	RIVER	2.66	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4709-05_01	Muddy Gutter Brook (East Hampton)-01	Mouth at confluence Pocotopaug Creek just DS of Route 16 crossing, US to HW near Saffron Lane (west side) and Christopher Road (further away to east), East Hampton.	INLAND SURFACE WATERS CLASS A	RIVER	2.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4710-00_01	Moodus River (East Haddam)-01	Mouth Salmon River DS Johnsonville Rd crossing and parallel to Cove Rd, US to Moodus Reservoir outlet dam just US of Falls Bashan Rd crossingn near Route 149 intersection, East Haddam. (See notes)	INLAND SURFACE WATERS CLASS A	RIVER	4.13	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4710-07_01	Buell Brook (East Haddam)-01	Mouth Moodus River DS Clark Gates Road crossing (east of Nathan Hale-Ray Middle School), US to HW US Sillimanville Road crossing, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4710-08_01	Unnamed tributary Moodus River 4710-08 (East Haddam)-01	Mouth at confluence Moodus River DS Clark Gates Road crossing (east of Sawmill Road crossing of Moodus River), US to HW US Moodus Road crossing (parallel to Banner Road on north side), East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4710-09_01	Shady Brook (East Haddam)-01	Mouth Moodus River DS Route 149 crossing (DS Sportsman Pond) and east of Neptune Avenue, US to just US Joe Road crossing near Algonquin Trail (south of East Haddam Elementary School), East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.29	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT4710-12_01	Unnamed tributary Moodus River 4710-12 (East Haddam)-01	Mouth at confluence Moodus River DS Leesville Road crossing (through Machimoodus State Park), US to HW at Banner Lodge Dam outlet (west of end of Pinehurst Lane and south of Cherry Swamp Road), East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-00_01	Eightmile River (Lyme)-01	From mouth at Connecticut River, Hamburg Cove (part of Connecticut River tidal area), US to headwaters at Peck Meadow Pond outlet dam.	INLAND SURFACE WATERS CLASS A	RIVER	12.22	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-01_01	Early Brook (East Haddam/Colchester)-01	Confluence with Eightmile River, near Salem Road, East Haddam, US to HW, just US of Alfred Drive crossing, Colchester	INLAND SURFACE WATERS CLASS A	RIVER	3.55	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-03_01	Unnamed tributary to Lake Hayward (East Haddam/Colchester)-01	Mouth at inlet to Lake Hayward on east side DS East Shore Drive crossing, East Haddam, US to HW east side of West Road near Stula Lane intersection, Colchester.	INLAND SURFACE WATERS CLASS A	RIVER	0.86	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-04_01	Lake Hayward Brook (East Haddam)-01	Mouth Eightmile River DS Foxtown Cemetery Road crossing and parallel along Salem Road, US to HW US through and including Alexander Pond, US Old Salem road crossing, Us Haywardville Road crossing to OUTLET Lake Hayward, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.69	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-06_01	Muddy brook (East Haddam)-01	Mouth on Eightmile River, DS of Devils Hopyard Road crossing, US to outlet of Will Cone Pond, just US of Tater Hill Road crossing, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.24	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-06-trib_01	Unnamed Tributary Muddy Brook (East Haddam)-01	Mouth Muddy Brook US Route 434 crossing Devils Hopyard State Park, US to HW west towards Tater Hill Road, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	0.77	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4800-07_01	Unnamed tributary to Eightmile River (East Haddam)-01	Mouth Eightmile River DS Devils Hopyard Road crossing near intersection with Jones Hill Road, US to HW US Tater Hill Road crossing near intersection with Oriole Road, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.59	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-08_01	Burnhams Brook (East Haddam)-01	Confluence with Eightmile River, near Devils Hopyard Road, US to HW, US of Baker Road crossing, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	2.52	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-09_01	Hedge Brook (East Haddam)-01	Mouth at Eightmile River DS Dolbia Hill Road Number 2 crossing, US to HW US Devils Hopyard Road crossing and parallel to south side of Mitchell Road, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	1.14	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-10_01	Strongs Brook (East Haddam)-01	Mouth at Eightmile River, north side of Route 82, US to HW along West Road near intersection with Woodbridge Road, East Haddam.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-11_01	Unnamed tributary to Strongs Brook (East Haddam/Salem)-01	Mouth Strongs Brook US Three Bridges Road crossing near intersection Route 82, East Haddam, US parallel along Route 82 to HW US Route 82 crossing near intersection Woodbridge Road, Salem.	INLAND SURFACE WATERS CLASS A	RIVER	1.69	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-14_01	Malt House Brook (East Haddam/Lyme)-01	Mouth Cranberry Meadow Brook south side Route 82 near Route 156 intersection, East Haddam, US to HW parallel along Route 82 and US Birch Hill Road crossing, Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4800-15_01	Tributary-Eightmile River (Lyme)-01	From mouth at west side of Eightmile River, just US of Macintosh Road crossing, US to headwaters, Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	2.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4801-00_01	Harris Brook (Salem)-01	From mouth at East Branch Eightmile River (just DS of Old Farm Road crossing), US to Salter Farm Pond outlet dam on Byron Clark Pond (just US of Salter Road crossing), Salem.	INLAND SURFACE WATERS CLASS A	RIVER	1.19	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4801-00_02	Harris Brook (Salem)-02	Salter Farm Pond OUTLET dam (includes pond) on Byron Clark Pond (just US of Salter Road crossing), US parallel to Round Hill Rd to Zemko Pond Outlet in wildlife preserve, Salem.	INLAND SURFACE WATERS CLASS A	RIVER	3.26	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4801-03_01	Unnamed tributary to Fraser Brook (Salem)-01	Mouth Fraser Brook DS Forsyth Road crossing, US along east side of Route 85 to Bond Reservoir OUTLET (A water to AA), Salem.	INLAND SURFACE WATERS CLASS A	RIVER	0.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4802-00_01	Eightmile River, East Branch (Salem)-01	From mouth at Eight Mile River (DS of Route 156 crossing), Lyme, US to to headwaters at Major Kennys Pond (just US of Witch Meadow Road crossing), Salem.	INLAND SURFACE WATERS CLASS A	RIVER	8.03	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4802-01_01	Big Brook (Salem)-01	Mouth at Outlet into Major Kennys Pond just DS of Route 85 crossing, US running parallel along east side of Route 85 to HW just south of Marvin Rd and Route 85 intersection, Salem.	INLAND SURFACE WATERS CLASS A	RIVER	1.81	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4802-05_01	Unnamed tributary to East Branch Eightmile River (Salem)-01	Mouth East Branch Eightmile River, between Route 11 and Route 82, north of Mitchell Pond area, US under Route 11, then parallel along and back under Route 11 to HW near west Road, Salem.	INLAND SURFACE WATERS CLASS A	RIVER	2.75	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4802-07_01	Unnamed tributary to Eightmile River (Salem/East Lyme)-01	Mouth East Branch Eightmile River DS White Birch Road crossing, Salem, US to HW near powerline right of way to the west of Holmes Road, East Lyme. Includes Bingham Pond.	INLAND SURFACE WATERS CLASS A	RIVER	2.99	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT4803-00_01	Beaver Brook (Lyme)-01	From mouth at Eightmile River, along west side of Route 156, US to confluence with Cedar Pond Brook, Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.86	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4803-00_02	Beaver Brook (Lyme/East Lyme)-02	From confluence with Cedar Brook DS Keeny road crossing, Lyme, US to HW near power line right-away south of Holmes Road, East Lyme. Includes Blackwells Pond, and Beaver Dam.	INLAND SURFACE WATERS CLASS A	RIVER	5.52	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4803-01_01	Cedar Pond Brook (Lyme)-01	Mouth on Beaver Brook, DS of Beaver Brook Road crossing, US to Cedar Lake outlet, US of Beaver Brook Road crossing, Lyme.	INLAND SURFACE WATERS CLASS A	RIVER	1.74	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT4803-01_02	Cedar Pond Brook (Lyme/Salem)-02	Mouth INLET Cedar Pond DS Gungy Road crossing (below and includes E. A. Whitford Dam waterbody), Lyme, US to HW US powerline crossing parallel Gungy Road, Salem.	INLAND SURFACE WATERS CLASS A	RIVER	1.81	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5000-50_01	Cove River (West Haven)-01	Mouth at salt water limit in tidal marsh adjacent Riverview Terrace off Route 162, US to entrance buried culvert US Fresh Meadow Road crossing (Industrial Park area including American Truck & Trailer), West Haven.	INLAND SURFACE WATERS CLASS A	RIVER	3.37	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5000-55_01	Unnamed trib to Oyster River (Milford)-01	From Merwin Avenue crossing, US to RailRoad (Amtrak) crossing (just US of Quirkes Pond (included in segment)), Milford.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5000-55_02	Unnamed trib to Oyster River (Milford)-02	From RailRoad (Amtrak) crossing (just US of Quirks Pond), US to headwaters (inlet to unnamed swamp), just US of Cascade Boulevard (entrance to Light Sources Inc.), Milford.	INLAND SURFACE WATERS CLASS A	RIVER	0.43	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT5102-02_01	Spring Lot Brook (Westbrook)-01	Mouth at INLET to Brook Pond (confluence with Trout Brook, head of Patchogue River) parallel to Dewolfe (McVeagh) Road near Patchogue River crossing, US to unnamed dirt access road crossing (off Dewolfe (McVeagh) Road) behind Westbrook High, Westbrook.	INLAND SURFACE WATERS CLASS A	RIVER	0.57	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5102-02_02	Spring Lot Brook (Westbrook)-02	Unnamed dirt access road crossing (off Dewolfe (McVeagh) Road) behind Westbrook High, US to OUTLET of Vincent Pond (1/2 US of Fishing Brook Road crossing) Westbrook.	INLAND SURFACE WATERS CLASS A	RIVER	0.92	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5103-00_01	Menunketesuck River (Westbrook/Clinton)-01	Inlet to Chapman Pond (just DS Pleasant Valley Road crossing), Westbrook, US to Lockwood Lake outlet dam on Bushy Pond (just US of Woods Lane crossing), Clinton.	INLAND SURFACE WATERS CLASS A	RIVER	2.03	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5103-00_02	Menunketesuck River (Clinton)-02	Bushy Pond inlet (just DS Kelseytown Road crossing), Clinton, US to Kelseytown Reservoir outlet dam (just US Kelseytown Bridge Road crossing), Clinton.	INLAND SURFACE WATERS CLASS A	RIVER	1.78	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5103-00_03	Menunketesuck River (Killingworth)-03	Kelseytown Reservoir inlet (northeast corner), Clinton-Killingworth border, US to North Roast Meat Hill Road crossing (just US Route 148 crossing), Killingworth.	INLAND SURFACE WATERS CLASS AA	RIVER	5.17	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5103-01_01	Heft Brook (Killingworth/Haddam)-01	Mouth at confluence with Menunketesuck River, just DS of Menunketesuck River Roast Meat Hill Road crossing (near Cockaponset State Forest) Killingworth, US to HW parallel to Perker Hill Road, just over the Haddam town line, Haddam.	INLAND SURFACE WATERS CLASS AA	RIVER	4.09	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT5103-03_01	Unnamed tributary, Menunketesuck River (Killingworth)-01	Mouth at confluence with Menunketesuck River segment3 DS Route 80 crossing, US to dam outlet of Killingworth Reservoir, US of Route 80 crossing, Killingworth.	INLAND SURFACE WATERS CLASS AA	RIVER	0.49	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5103-06_01	Plane Brook (Clinton/Westbrook)-01	Mouth Menunketesuck River just DS Break Neck Hill Road crossing, Clinton, US to HW, west of intersection Route 145 and Old Horse Hill Road, Westbrook.	INLAND SURFACE WATERS CLASS A	RIVER	1.46	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5104-00_01	Indian River (Clinton/Killingworth)-01	Head of tide at Indian Lake dam outlet, (DS end of Indian Lake, south side of I95), Clinton, US to headwaters (at wetland, just US of Hemlock Drive crossing, parallel to Route 81), Killingworth.	INLAND SURFACE WATERS CLASS A	RIVER	7.93	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5105-00_01	Chatfield Hollow Brook (Killingworth)-01	Mouth at confluence Hammonasset River (DS of River Road crossing), US to Deer Lake outlet Dam, Killingworth.	INLAND SURFACE WATERS CLASS A	RIVER	1.03	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5105-00_02	Chatfield Hollow Brook (Killingworth)-02	Deer Lake inlet, US to foster Pond outlet, near Champlin Road, Killingworth.	INLAND SURFACE WATERS CLASS A	RIVER	1.02	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5105-00_03	Chatfield Hollow Brook (Killingworth)-03	Foster Pond inlet, just DS of Route 80 crossing, US to Schreeder Pond outlet, just US of Route 80 crossing, Killingworth.	INLAND SURFACE WATERS CLASS A	RIVER	0.43	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5105-00_04	Chatfield Hollow Brook (Killingworth)-04	Schreeder Pond inlet, parallel to Buck Road, US to confluence with Pond Meadow Brook (just DS of Old Mill Pond), Killingworth.	INLAND SURFACE WATERS CLASS A	RIVER	0.53	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT5105-01_01	Pond Meadow Brook-01	Mouth at confluence Chatfield Hollow Brook (just DS of Old Mill Pond outlet dam on Chatfield Hollow Brook, in Chatfield Hollow State Park), US to Kroupa Pond outlet dam (just US of Route 148 crossing), Killingworth.	INLAND SURFACE WATERS CLASS A	RIVER	0.7	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5106-00_01	Hammonasset River-01	From saltwater limit at DS most portion of I95 crossing, Madison/Clinton town border, US to Hammonassett Reservoir outlet dam (just US of Route 80 crossing), Killingworth/Madison town border.	INLAND SURFACE WATERS CLASS A	RIVER	8.07	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5106-00_02	Hammonasset River-02	From Hammonassett Reservoir inlet (at northeastern most corner, just DS of Bunnell Bridge Road crossing), US to County Road crossing (just US of confluence with Bunker Hill Brook), Killingworth/Madison town border.	INLAND SURFACE WATERS CLASS AA	RIVER	2.62	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5106-00_03	Hammonasset River-03	From County Road crossing (just US of confluence with Bunker Hill Brook), Killingworth/Madison town border, US to Madison Road (Route 79) crossing at Madison/Durham border.	INLAND SURFACE WATERS CLASS AA	RIVER	3.43	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5106-10_01	Unnamed tributary Hammonasset River (Killingworth)-01	Mouth Hammonasset River DS Bunnell Bridge Road crossing, US to HW US Old County Road, Killingworth.	INLAND SURFACE WATERS CLASS AA	RIVER	4.25	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5107-00_01	Neck River-01	From head of tide (marsh exit, parallel to Neck Road, DS of Route 1 crossing), US to headwaters (just northeast of Roure 80 and Route 79 rotary intersection, and south of aqueduct), Madison.	INLAND SURFACE WATERS CLASS A	RIVER	9.49	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5108-00_01	East River (Guilford)-01	From Platner Dam (just US of Foot Bridge Road crossing, head of tide), US to 2nd unnamed tributary (below lakes), Guilford.	INLAND SURFACE WATERS CLASS A	RIVER	0.67	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5108-01_01	Iron Stream (Guilford)-01	Mouth at inlet to Upper Guilford Lakes, Guilford, US to confluence with Dowd Hollow Brook just US of Twin Bridge road crossing, Madison.	INLAND SURFACE WATERS CLASS A	RIVER	0.81	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5108-03_01	Stony Brook (Madison)-01	Mouth Iron Stream DS Goat Hill Road crossing, US to HW US County Road crossing and to west of Dorset Lane, Madison.	INLAND SURFACE WATERS CLASS AA	RIVER	2.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5108-05_01	Dowd Hollow Brook (Madison)-01	Confluence with Iron Stream, DS of Route 80 crossing, US to Race Hill Road crossing, Madison.	INLAND SURFACE WATERS CLASS A	RIVER	1.13	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5108-05_02	Dowd Hollow Brook (Madison)-02	Race Hill Road crossing, US to water company diversion pipe, Madison.	INLAND SURFACE WATERS CLASS A	RIVER	1.59	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5108-09_01	Little Meadow Brook (Guilford)-01	Mouth at inlet to Capello Pond, DS of Madison Road crossing, US to outlet of unnamed pond, parallel to Little Meadow Road (south of Meadow Hills Road intersection, southern most pond, three lakes in a row, top most is Mallers Pond), Guilford.	INLAND SURFACE WATERS CLASS A	RIVER	2.04	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5110-00_01	West River (Guilford)-01	From Route 1 crossing (just DS of confluence with Spinning Mill Brook), US to confluence with unnamed tributary from Thirsty Lake outlet (just DS of Flat Meadow Road crossing), Guilford.	INLAND SURFACE WATERS CLASS A	RIVER	2.22	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5110-00_02	West River (Guilford)-02	From confluence with unnamed tributary from Thirsty Lake outlet (just DS of Flat Meadow Road crossing), US to confuence with Branch Brook (just US of Race Hill Road crossing, parallel with Route 77), DS of lake Quonnipaug outlet dam, Guilford.	INLAND SURFACE WATERS CLASS A	RIVER	5.41	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5110-01_01	Branch Brook (Guilford)-01	Mouth at confluence with West River in golf course, US to Lake Menunkatuck outlet dam US Route 77 crossing, Guilford.	INLAND SURFACE WATERS CLASS A	RIVER	0.62	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5110-01_02	Branch Brook (Guilford)-02	Inlet to Lake Menunatuck DS Great Hill Road crossing, US to HW US Beaver Head Rd crossing and west of unnamed subdivision Rd (includes Bartlett Pond), Guilford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.31	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5111-00_01	Branford River-01	From Route 1 crossing (just DS of I95 crossing), US to confluence with Notch Hill Brook (US of School Ground Road crossing).	INLAND SURFACE WATERS CLASS A	RIVER	2.91	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5111-00_02	Branford River-02	From confluence with Notch Hill Brook (US of School Ground Road crossing), Branford, US to Lake Gaillard outlet dam (southeast portion of lake), North Branford.	INLAND SURFACE WATERS CLASS A	RIVER	3.07	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5111-01_01	Crooked Brook (North Branford/Guilford)-01	Mouth at INLET Lake Gillard northeast portion, North Branford, US to HW (all AA drinking water watershed) Gilford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.24	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5112-00_01	Farm River (East Haven)-01	Saltwater limit at marsh, just DS of Main Street Anx. crossing, southwest of Lake Saltonstall outflow, East Haven, US parallel to lake around west side to confluence Burrs Brook parallel along Route 80 and DS of crossing), North Branford.	INLAND SURFACE WATERS CLASS A	RIVER	6.14	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5112-00_02	Farm River (North Branford)-02	Confluence Burrs Brook just DSRoute 80 crossing, US to Pages Mill Pond outlet dam, US side Mill Road crossing, North Branford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.24	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Supporting
CT5112-00_03a	Farm River (North Branford)-03a	INLET Pages Mill Pond between Totoket Road on west and Marjorie Drive on east, US to confluence Gulf Brook, North Branford. (Site15067, segment split 2016)	INLAND SURFACE WATERS CLASS AA	RIVER	4	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT5112-00_03b	Farm River (North Branford)-03b	Gulf Brook to HW just US of Hyla Lane crossing, and parallel to Route 17 (Middletown Avenue), North Branford. (Site15018)	INLAND SURFACE WATERS CLASS AA	RIVER	4.87	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT5112-05_01	Gulf Brook (North Branford)-01	Mouth at confluence with Farm River, along Route 22 just south of the intersection of Route 22 and Route 17, US to HW just south of Reeds Gap Road (near Guilford town line, and Lanes Pond area), North Branford.	INLAND SURFACE WATERS CLASS AA	RIVER	3.42	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5112-10_01	Burrs Brook-01	From mouth at confluence with Farm River (just DS of Totoket Road crossing), US to Vic's Pond (on Tomasso property) outlet (part of hyro missing from NHD). Brook contributes to drinking water supply, Lake Saltonstall.	INLAND SURFACE WATERS CLASS AA	RIVER	1.35	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT5112-10-trib_01	Unnamed Tributary to Burrs Brook (North Branford)-01	Mouth on Burrs Brook, just DS of Doral Farms Road crossing, US to HW, near Route 22 and Twin Lakes Road intersection, North Branford.	INLAND SURFACE WATERS CLASS AA	RIVER	0.64	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5200-00_01	Quinnipiac River (North Haven/Wallingford)-01	Sackett Point Road crossing (west of I91, and east of Route 15), North Haven, US to Toelles Road crossing (head of tide), Wallingford/North Haven town border.	INLAND SURFACE WATERS CLASS B	RIVER	7.61	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5200-00_02	Quinnipiac River (North Haven/Meriden)-02	Toelles Road crossing (head of tide, just east Route 15), Wallingford/North Haven town border, US to Hanover Pond OUTLET dam, Meriden. (Segment includes Community Lake portion)	INLAND SURFACE WATERS CLASS B	RIVER	8.5	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5200-00_03	Quinnipiac River (Meriden)-03	Hanover Pond INLET at Oregon Road crossing, DS end of Quinnipiac Gorge, Meriden, US (through Gorge) to Waterworks (breached dam), just DS Cheshire/Meriden town border, parallel to River Road/Route 70, Meriden.	INLAND SURFACE WATERS CLASS B	RIVER	1.29	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT5200-00_04	Quinnipiac River (Cheshire/Meriden/Southington)-04	Site of Waterworks Breached Dam just DS confluence Broad Brook at Cheshire/Meriden town border along Route 70, US to confluence Tenmile River, US Route 322 crossing, and US Southington WPCF, Cheshire/Southington town boarder.	INLAND SURFACE WATERS CLASS B	RIVER	4.78	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5200-00_05	Quinnipiac River (Southington)-05	Confluence Tenmile River, US Route 322 crossing, and US Southington WPCF, just US Cheshire/Southington town boarder, US to Route 10 crossing, just US RailRoad crossing and North I-84 crossing, Southington.	INLAND SURFACE WATERS CLASS B	RIVER	8.32	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5200-00_06	Quinnipiac River-06	From Queen Street (Route 10) crossing (US of RailRoad crossing, North of I-84 crossing), Southington, US to Hamlin Pond outlet dam (US of Pine Street crossing), Plainville.	INLAND SURFACE WATERS CLASS B	RIVER	3	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5200-00_07	Quinnipiac River-07	From Hamlin Pond inlet (northeast corner, just south of Route 72 and I84 connection and RailRoad), Plainville, US to headwaters at Dead Wood Swamp (west side of I84, near exit 37, just south of Route 6), Farmington.	INLAND SURFACE WATERS CLASS B	RIVER	3.5	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5200-02_01	Patton Brook-01	From mouth at confluence with Quinnipiac River (just DS of River Road crossing), US to headwaters at unnamed pond (US of confluence with Mill Pond tributary, just US of Malcein Drive crossing), Southington.	INLAND SURFACE WATERS CLASS A	RIVER	2.84	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5200-07_01	Honeypot Brook-01	Mouth at confluence with Quinnipiac River, (US of Blacks Road crossing), US to headwaters, US of Wiese Road crossing (near Route 70), Cheshire.	INLAND SURFACE WATERS CLASS A	RIVER	4.95	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5200-10_01	Meetinghouse Brook (Wallingford)-01	Mouth on Quinnipiac River, at Route 68 crossing, US to confluence with Spruce Glen Brook, parallel to Route 15, Wallingford.	INLAND SURFACE WATERS CLASS A	RIVER	1.15	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5200-23_01	Hemingway Creek-01	From saltwater limit (200m DS of Quinipiac Avenue crossing, just DS of RailRoad crossing), New Haven, US to Golf Pond outlet dam, East Haven.	INLAND SURFACE WATERS CLASS A	RIVER	0.74	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5201-00_01	Eightmile River (Southington)-01	From mouth at confluence with Quinnipiac River (DS of West Main Street crossing and just DS of RailRoad crossing), US to Grannis Pond outlet dam (just US of Churchhill Street crossing), Southington.	INLAND SURFACE WATERS CLASS B	RIVER	3.39	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5201-00_02	Eightmile River (Southington)-02	From Grannis Pond inlet (just DS of Welch Road crossing), Southington, US to headwaters at Bristol Fish & Game Club Pond outlet dam, Wolcott.	INLAND SURFACE WATERS CLASS A	RIVER	2.37	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5201-04_01	Dayton Brook-01	From mouth at confluence with Eightmile River (west side of I84, south of Jude Lane), US to headwaters (just US of Sandra Lane crossing), Southington.	INLAND SURFACE WATERS CLASS A	RIVER	2.03	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5201-08_01	Roaring Brook (Southington)-01	From mouth at confluence with Dayton Brook (west side of I84), Southington, US to New Britian Reservoir outlet dam at south end of Wolcott Reservoir, Wolcott.	INLAND SURFACE WATERS CLASS A	RIVER	2.25	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5202-00_01	Tenmile River (Southington/Cheshire)-01	From mouth at confluence with Quinnipiac River (DS of Old Turnpike Road crossing), Southington, US to Lake Percivel outlet dam on Moss Farms Pond (just US of Jarvis Street crossing), Cheshire.	INLAND SURFACE WATERS CLASS B	RIVER	4.1	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5202-00_02	Tenmile River (Cheshire)-02	From inlet to Moss Farms Pond (on southwest end), US to headwaters at Mixville Pond outlet dam (just US of Notch Road crossing), Cheshire.	INLAND SURFACE WATERS CLASS B	RIVER	1.42	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5202-04_01	Cuff Brook (Cheshire)-01	Mouth at confluence with Tenmile River (parallel to Jarvis Street), US to exit of underground portion for I84 crossing (parallel to Route 70, near Hidden Brook Hollow intersection), Cheshire.	INLAND SURFACE WATERS CLASS A	RIVER	1.37	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5202-04_02	Cuff Brook (Cheshire)-02	OUTLET of underground portion for I84 crossing (parallel to Route 70, near Hidden Brook Hollow intersection), US to INLET of underground portion (fully enclosed) near Lakeview Drive crossing (parallel to Route 70 on north side of I84), Cheshire.	INLAND SURFACE WATERS CLASS A	RIVER	0.27	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5202-04_03	Cuff Brook (Cheshire)-03	INLET of underground portion (fully enclosed) near Lakeview Drive crossing (parallel to Route 70 on north side of I84), US (through Larsens Pond) to HW near south side of Meriden Road (behind buildings) and near Charter Oak Drive, Cheshire.	INLAND SURFACE WATERS CLASS A	RIVER	0.96	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5202-08_01	Judd Brook (Southington)-01	Mouth at confluence with Tenmile River (1/2 mile DS of Knotter Drive crossing), Cheshire, US to HW at confluence of unnamed tributary and Humiston Brook (just US of Route 322 crossing, parallel and along exit 27 ramp off I84), Southington.	INLAND SURFACE WATERS CLASS B	RIVER	1.29	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5203-00_01	Misery Brook (Southington)-01	Mouth Quinnipiac River (just DS Meriden Waterbury Turnpike (Route 322) crossing), Cheshire/Southington border, US to Slopers Pond outlet dam (just US East Street crossing), Southington.	INLAND SURFACE WATERS CLASS A	RIVER	4.23	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5203-00_02	Misery Brook-02	From inlet to Slopers Pond (just DS of Kensington Road (Route 364) crossing, US to Smith Pond outlet dam (just US of Andrews Street crossing), Southington.	INLAND SURFACE WATERS CLASS A	RIVER	0.79	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5205-00_01	Sodom Brook (Meriden)-01	Mouth confluence Quinnipiac River (flows into north side Hanover Pond portion of river), US to HW (just US second Hicks Avenue crossing, due to river changing direction), Meriden.	INLAND SURFACE WATERS CLASS A	RIVER	4.16	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5206-00_01	Harbor Brook (Meriden)-01	From mouth at confluence with Quinnipiac River (flows into north side of Hanover Pond portion of river, DS of Bradley Avenue crossing), US to exit of box culvert (just DS of RailRoad and Main Street (Route 71) crossings), Meriden.	INLAND SURFACE WATERS CLASS B	RIVER	2.02	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5206-00_02	Harbor Brook (Meriden)-02	From exit of box culvert (just DS of RailRoad and Main Street (Route 71) crossings), US to culvert entrance (just US of Fire Station, and US of Mill Street crossing), Meriden.	INLAND SURFACE WATERS CLASS B	RIVER	0.4	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5206-00_03	Harbor Brook (Meriden)-03	From culvert entrance (just US of Fire Station, and US of Mill Street crossing), US to Baldwins Pond outlet dam (just US of Westfield Road crossing), Meriden.	INLAND SURFACE WATERS CLASS B	RIVER	1.48	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5206-01_01	Spoon Shop Brook (Meriden)-01	Mouth at concluence with Harbor Brook near Orchid Road and Meadow Brook Road, to east of Route 15, US under I91 and I691 to confluence with North Branch Spoon Shop Brook, US of Tumblebrook Road crossing, near exit 12 off I691, Meriden.	INLAND SURFACE WATERS CLASS A	RIVER	1.49	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5206-01_02	Spoon Shop Brook (Meriden)-02	Confluence North Branch Spoon Shop Brook at I691 crossing and just US I91 crossing, US to HW at OUTLET Black Pond (lower marsh section) just US Birdsey Avenue crossing, Meriden.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5206-02_01	Willow Brook (Meriden)-01	Mouth on Spoon Shop Brook between Route 15 (Wilbur Cross) and Orchid Road, US to HW at OUTLET of Bishops Pond just US of Research Pkwy crossing and parallel to I91, Meriden.	INLAND SURFACE WATERS CLASS A	RIVER	2.87	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5207-00_01	Wharton Brook-01	From mouth at confluence with Quinnipiac River (DS of Route 5 and Railroad crossing), Wallingford/North Haven town borders, US to Simpson Pond outlet dam (US of Center Street (Route 150) crossing), Wallingford.	INLAND SURFACE WATERS CLASS A	RIVER	3.97	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5207-00_02	Wharton Brook-02	From inlet to Simpson Pond, US to North Farms Reservoir outlet dam (just US of Church Street (Route 68) crossing), Wallingford.	INLAND SURFACE WATERS CLASS A	RIVER	2.94	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5207-01_01	Unnamed Tributary to Wharton Brook (Wallingford)-01	Mouth at confluence with Wharton Brook, just DS of Reskin Drive crossing (off of Pond Hill Road), US to confluence with another unnamed trib, just US of Route 150 crossing and between Airline Road and I91, Wallingford.	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5207-02_01	Allen Brook (Wallingford/North Haven)-01	Mouth confluence Wharton Brook (east of Route 5, south exit 13 on/off ramp, I91), US to Allen Brook Pond outlet dam, Wallingford/North Haven town line.	INLAND SURFACE WATERS CLASS A	RIVER	0.05	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5207-02_02	Allen Brook (Wallingford)-02	Inlet to Allen Brook Pond in Wharton Brook State Park which includes swimming area (south exit 13 on/off ramp, I91), Wallingford/North Haven town border, US to HW (under I91, parallel along east side of I91 and west side RR track), Wallingford.	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5208-00_01	Muddy River (North Haven)-01	From mouth at confluence with Quinnipiac River (saltwater limit, just DS of RailRoad crossing on west side of I91, south of Sackett Point Road), US to Muddy River Pond outlet dam, North Haven.	INLAND SURFACE WATERS CLASS B	RIVER	0.68	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5208-00_02a	Muddy River (North Haven)-02a	Muddy River Pond inlet (east side of I91), North Haven, US to confluence with unnnamed tributary (outlet for Tamarac Swamp), just DS of Tyler Mill Road crossing, Wallingford.	INLAND SURFACE WATERS CLASS AA	RIVER	8.1	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT5208-00_02b	Muddy River (Wallingford)-02b	From confluence with unnnamed tributary (outlet for Tamarac Swamp), just DS of Tyler Mill Road crossing, Wallingford, US to MacKenzie Reservoir outlet dam (US of Northford Road crossing), Wallingford.	INLAND SURFACE WATERS CLASS A	RIVER	1.81	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5208-00_03	Muddy River (Wallingford)-03	From MacKenzie Reservoir inlet (northeastern portion, just DS of Scard Road crossing), US to Spring Lake outlet dam (US of Durham Road crossing, east of I91), Wallingford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.98	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT5208-00_04	Muddy Brook (Wallingford)-04	From Spring Lake outlet dam (US of Durham Road crossing, east of I91), US to Church Street (Route 68) crossing (just US of Killam Pond, and east of exit 15, I91), Wallingford. Segment includes Spring Lake.	INLAND SURFACE WATERS CLASS AA	RIVER	0.86	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information

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CT5208-10_01	Eightmile Brook (North Haven/North Branford)-01	Confluence with Muddy river, North Haven, US to Gail Drive crossing, North Branford.	INLAND SURFACE WATERS CLASS A	RIVER	0.89	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5208-11_01	Fivemile Brook (North Haven)-01	Confluence with Muddy river, just DS of Spring Road crossing, US to Fitch Street crossing, North Haven.	INLAND SURFACE WATERS CLASS A	RIVER	0.87	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5301-00_01	Willow Brook (Hamden)-01	From mouth at confluence with Mill River (DS of Willow Street crossing), Hamden, US to confluence with Brooksvale Stream (DS of South Brooksvale Road crossing), Cheshire. (River travels along RR track)	INLAND SURFACE WATERS CLASS AA	RIVER	1.87	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT5301-00_02	Willow Brook (Cheshire)-02	From confluence with Brooksvale Stream (DS of South Brooksvale Road crossing), US to HW near Timber Lane, Cheshire. (River travels along RR track)	INLAND SURFACE WATERS CLASS AA	RIVER	3.84	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT5301-01-trib_01	Unnamed tributary Roaring Brook (Prospect)-01	Mouth Roaring Brook DS Roaring Brook Road crossing, US to HW US Hemlock Road crossing, Prospect. Segment includes Lights Pond.	INLAND SURFACE WATERS CLASS AA	RIVER	1.48	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT5301-02_01	Sanford Brook (Cheshire)-01	From mouth at confluence with Willow Brook (DS of South Brooksvale Road crossing), Cheshire, US to HW (just US of Candee Road crossing), Prospect.	INLAND SURFACE WATERS CLASS AA	RIVER	2.68	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT5302-00_01	Mill River (Hamden)-01	From Footbridge off of Park Road (US extent of saltwater influence), US to Lake Whitney outlet dam, Hamden. (Segment is tidally affected, but not saltwater).	INLAND SURFACE WATERS CLASS B	RIVER	0.41	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5302-00_02	Mill River (Hamden/Cheshire)-02	INLET Lake Whitney (east side Route 15, just DS Connolly Parkway crossing), Hamden, US to Cook Hill Road crossing, Cheshire.	INLAND SURFACE WATERS CLASS AA	RIVER	9.06	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT5302-00_03	Mill River (Cheshire)-03	Cook Hill Road crossing, US to HW just US Williamsburg Drive crossing, Cheshire (AA drinkingwater watershed).	INLAND SURFACE WATERS CLASS AA	RIVER	3.09	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT5302-02_01	Unnamed tributary to Mill River (Cheshire/Wallingford)-01	Mouth Mill River just US of Mill River crossing Old Lane Road, Cheshire, US to HW just US Rosick Road crossing, near School House Road intersection, Wallingford.	INLAND SURFACE WATERS CLASS AA	RIVER	3.18	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5302-06_01	Shepard Brook (Hamden)-01	Mouth at confluence with Mill River just DS of Route 15 crossing, US (includes Turners Pond) to confluence with unnamed tributary behind business park off Sherman Avenue on west and Town Walk Drive on East (above ponded area at Sherman Lane), Hamden.	INLAND SURFACE WATERS CLASS AA	RIVER	1.78	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT5303-00_01	Sargent River-01	From mouth at confluence with West River (DS of Route 69 crossing) at inlet to Lake Dawson, Woodbridge, US to headwaters at Munson Road Pond outlet dam, Bethany (EXCLUDING Lake Glen and Lake Chamberlain).	INLAND SURFACE WATERS CLASS AA	RIVER	3.96	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5303-00-trib2_01	Unnamed tributary to Sargent River (Woodbridge)-01	Mouth unnamed tributary to Sargent River which flows to Sargent River, parallel along west side Sperry Road, US to HW west side Sperry Road at intersection Dillion Road, Woodbridge. Brook flows north.	INLAND SURFACE WATERS CLASS AA	RIVER	0.58	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5304-00_01	Wintergreen Brook (New Haven)-01	Mouth on West River, DS of Blake Street crossing, US to confluence with Wilmot Brook, US of Wilmot Road crossing, New Haven.	INLAND SURFACE WATERS CLASS A	RIVER	1.42	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5304-00_02	Wintergreen Brook (New Haven)-02	Confluence with Wilmot Brook, US of Wilmot Road crossing, US to confluence with Belden Brook, US of Brookside Avenue crossing, New Haven.	INLAND SURFACE WATERS CLASS A	RIVER	0.26	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5304-00_03	Wintergreen Brook (New Haven)-03	Confluence with Belden Brook, US of Brookside Avenue crossing, New Haven, US to Lake Wintergreen outlet, US of Wintergreen Avenue crossing (near Route 15), Hamden.	INLAND SURFACE WATERS CLASS A	RIVER	1.22	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5305-00_01	West River (New Haven/Woodbridge)-01	Chapel Street crossing (just DS of Edgewood Park Pond), New Haven, US to Konolds Pond outlet dam (just US of Bradley Road crossing), Woodbridge.	INLAND SURFACE WATERS CLASS A	RIVER	3.23	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5305-00_02	West River (Woodbridge/Bethany)-02	From inlet to Konolds Pond (northern portion of lake, east side of Route 69), Woodbridge, US to Lake Bethany outlet dam, Bethany. Segment includes Lake Dawson and Lake Watrous.	INLAND SURFACE WATERS CLASS AA	RIVER	4.9	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT5305-01_01	Unnamed tributary to Lake Bethany above West River (Bethany/Hamden)-01	Mouth INLET Lake Bethany at Hoadley Road crossing, Bethany, US to HW south of end Downs Road, Hamden. Below Lake Bethany river becomes West River.	INLAND SURFACE WATERS CLASS AA	RIVER	1.05	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT5306-00_01	Indian River (Orange)-01	Confluence with Silver Brook, US to Route 1 crossing, Orange.	INLAND SURFACE WATERS CLASS B	RIVER	0.46	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5306-00_02	Indian River (Orange)-02	Route 1 crossing, US to HW, just US of Route 34 crossing, Orange.	INLAND SURFACE WATERS CLASS A	RIVER	3.27	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5306-01_01	Silver Brook (Orange)-01	From mouth at confluence with Indian River (just US of Indian Lake, parallel to Indian River Road), US to confluence with Trout Brook (just US of Smith Farm Road crossing), Orange.	INLAND SURFACE WATERS CLASS A	RIVER	1.6	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5306-01_02	Silver Brook (Orange)-02	From confluence with Trout Brook (just US of Smith Farm Road crossing), US to HW (west side of Dogburn Road, near Woodbridge town line), Orange.	INLAND SURFACE WATERS CLASS A	RIVER	3.1	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5307-00_01	Wepawaug River-01	From wepawaug Pond outlet dam (head of tide) at New Haven Avenue (Route 162) crossing, US to Route 1 crossing, Milford. Segment includes Wepawaug Pond and City Pond portions on river.	INLAND SURFACE WATERS CLASS A	RIVER	0.77	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5307-00_02	Wepawaug River-02	From Route 1 crossing, Milford, US to Lake Wepawaug inlet, Orange. Segment includes Lake Wepawaug portion on river.	INLAND SURFACE WATERS CLASS A	RIVER	4.2	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5307-00_03	Wepawaug River-03	From inlet to Lake Wepawaug, US to inlet to Wepawaug Reservoir (US of Route 34 crossing), Orange. Segment includes Wepawaug Reservoir portion of river.	INLAND SURFACE WATERS CLASS A	RIVER	2.33	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT5307-00_04	Wepawaug River-04	From inlet to Wepawaug Reservoir, Orange, US to area east of Racebrook Road (Route 114), perpendicular to Milan Road, Woodbridge.	INLAND SURFACE WATERS CLASS AA	RIVER	3.05	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT5307-00_05	Wepawaug River-05	From area east of Racebrook Road (Route 114), perpendicular to Milan Road, US to headwaters at Center Street Pond outlet dam (on Keenes Ice Pond), just US of Center Road (Route 14) crossing, Woodbridge,	INLAND SURFACE WATERS CLASS AA	RIVER	0.99	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT5307-04_01	Race Brook-01	From mouth at confluence with Wepawaug River near Mulberry Lane (about .5 miles DS of Route 152 crossing) Orange, US to headwaters, just US of Route 114 crossing, Woodbridge.	INLAND SURFACE WATERS CLASS A	RIVER	5.81	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-00_01	Housatonic River (Orange/Shelton/Derby)-01	From end of saltwater influence, at southern most portion of Wooster Island, Orange, US to confluence with Naugatuck River, Shelton/Derby town border.	INLAND SURFACE WATERS CLASS B	RIVER	3.17	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-00_02	Housatonic River (Shelton/Derby)-02	Confluence with Naugatuck River, US to Lake Housatonic outlet dam (Derby Dam), Shelton/Derby town border (Between segment 02 and 03, are Lake Housatonic, Lake Zoar, and Lake Lillinonah, all independent waterbodies).	INLAND SURFACE WATERS CLASS B	RIVER	1.5	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-00_03	Housatonic River (New Milford/Bridgewater)-03	Inlet Lake Lillinonah (Northwestern most portion, DS Lovers Leap Road crossing), confluence Town Farm Brook, New Milford/Bridgewater town border, US to Boardman Road crossing (between Route 7 and RailRoad tracks), New Milford.	INLAND SURFACE WATERS CLASS B	RIVER	5.09	Miles	Insufficient Information	Fully Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6000-00_04	Housatonic River-04	From Boardman Road crossing (between Route 7 and RailRoad tracks), New Milford, US to Bull Bridge outlet dam (US of Bulls Bridge Road crossing, west side of Route 7), Kent.	INLAND SURFACE WATERS CLASS B	RIVER	8.05	Miles	Fully Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6000-00_05	Housatonic River-05	From Bull Bridge OUTLET dam (US of Bulls Bridge Road crossing, west side of Route 7), US to confluence with Mauwee Brook (between River Road on west side, and RailRoad tracks on east), Kent.	INLAND SURFACE WATERS CLASS B	RIVER	6.66	Miles	Fully Supporting	Not Assessed	Not Supporting	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6000-00_06	Housatonic River-06	From confluence with Mauwee Brook (between River Road on west side, and RailRoad tracks on east), Kent, US to Great Falls outlet dam, Salisbury/Canaan (Amesville) town border. (Segment follows river channel, not concrete passage from dam).	INLAND SURFACE WATERS CLASS B	RIVER	18.23	Miles	Fully Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6000-00_07	Housatonic River (Salisbury/North Canaan at MA border)-07	From Great Falls outlet dam, Salisbury/Canaan (Amesville) town border (river channel, not concrete passage from dam), US along Salisbury/North Canaan town border to Massachusetts border.	INLAND SURFACE WATERS CLASS B	RIVER	7.34	Miles	Insufficient Information	Insufficient Information	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6000-00-trib11_0	White Hills Community Brook (Shelton)-01	Mouth Lake Housatonic section of Housatonic River (US Indian Wells Sate Park) DS RailRoad crossing near end of Birchbank Road, US to HW US Dickinson Drive crossing, Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	0.97	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-00-trib14_0	Unnamed tributary Lake Housatonic (Shelton)-01	Mouth Lake Housatonic section of Housatonic River (US Indian Wells Sate Park) DS RailRoad and Indian Well Road crossing, US to HW US Astor Drive Road crossing within Hickory Lane loop, Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	0.91	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-05_01	Reed Brook (Corwall/Canaan)-01	Mouth at confluence Housatonic River DS River Road and RR crossings, Cornwall, US (through Housatonic State Forest) to HW US Town Street crossing and parallel to Yelping Hill Road, Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	4.8	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-12_01	Hatch Brook-01	From mouth at confluence with Housatonic River (just DS of Route 7 crossing), US to headwaters (just US of East Street crossing), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	2.73	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6000-13_01	Bonney Brook (Cornwall)-01	Mouth at confluence Housatonic River DS Route 7 and RR crossings, US (through Wyantenock State Forest) to HW to east near end of Prichard Road, Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	2.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-14_01	Gunn Brook (Cornwall)-01	Mouth at confluence Housatonic River (DS of RR crossing on north side of Swifts Bridge Road), Sharon/Cornwall town border, US to headwaters (marsh US of Prichard Road crossing, above Spruce dam), Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	3.58	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-15_01	Millard Brook (Cornwall)-01	Mouth Housatonic River DS Route 7 crossing, US to HW US parallel along Whitcomb Hill Road until crossing Whitcomb Hill Road just DS OUTLET Stony Batter Pond, Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	2.05	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-16-trib_01	Unnamed tributary to Deep Brook (Kent)-01	Mouth confluence Deep Brook DS Dungan Rd crossing, US to HW US Dugan Rd crossing, Kent.	INLAND SURFACE WATERS CLASS A	RIVER	0.64	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-17_01	Stony Brook (Kent)-01	Mouth on Housatonic River, Kent, US to HW just US of Modley Road crossing, Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	2.57	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-23_01	Choggam Brook (Kent)-01	Mouth Housatonic River DS River Road crossing, US to HW US Skiff Mountain Road crossing and parallel along Skiff Mountain Road in forested area, Kent.	INLAND SURFACE WATERS CLASS A	RIVER	1.56	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-33_01	Rocky River (New Milford)-01	Mouth Housatonic River DS Route 7 crossing, US Route 7 crossing US to HW along NE Utilities Access Road (near Candlewood Lake but not hydrologically connected), New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	1.62	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6000-34_01	Great Brook (New Milford)-01	Mouth at confluence Housatonic River DS West Street and RR crossings, US (under Route 67 and along Route 202 through development) to HW US Essex Road crossing and parallel to Littlefield Road, New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	4.9	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-35_01	Cross Brook (New Milford)-01	Mouth at confluence with Great Brook, just DS of Crossbrook Road crossing near Weatinock Drive, US (includes New Milford Res#3) to HW near Heritage Drive and Round Table Road, New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	2.36	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-37_01	Town Farm Brook (New Milford)-01	From mouth at confluence with Housatonic River (Lake Lillinonah, segment CT6000-00+L1_01) just DS of Lake Lillinonah Road crossing, US to HW above New Milford Reservoir Number 4, New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	4.57	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-38_01	Clapboard Oak Brook (Bridgewater)-01	Mouth at confluence with Lake Lillinonah (Housatonic River) just DS of Lake Lillinonah Rd crossing, US to HW at marsh outlet just US of Route 133 (Main St) crossing, Bridgewater.	INLAND SURFACE WATERS CLASS A	RIVER	2.3	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-41_01	Hitchcock Mill Brook (bridgewater)-01	Mouth at confluence with Lake Lillinonah portion of Housatonic River near end of Benson Road, US through Sunny Valley Foundation land to HW at Shurick Dam outlet, US of Christian Street crossing (in South Cemetery), Bridgewater.	INLAND SURFACE WATERS CLASS A	RIVER	1.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-42_01	Hop Brook (Brookfield)-01	From mouth at confluence with Housatonic River (Lake Lillinonah), US to Long Meadow Hill Road crossing, Brookfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6000-45_01	Wewaka Brook (Bridgewater)-01	Mouth at confluence with Housatonic River (Lake Lillinonah) just DS of Route 133 crossing, US along Route 133 to outlet of Cider Millpond (dam washed out), Bridgewater.	INLAND SURFACE WATERS CLASS A	RIVER	0.64	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-45_02	Wewaka Brook (Bridgewater)-02	Along Route 133 where outlet of Cider Millpond was (dam washed out), US to HW between Millvoe Drive and Canfield Drive (runs parallel to Hut Hill Road), Bridgewater.	INLAND SURFACE WATERS CLASS A	RIVER	3.14	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-48_01	Purchase Brook (Southbury)-01	Mouth at INLET to Lake Lillinonah portion of Housatonic River, DS of Purchase Brook Road crossing and parallel to Little York Road, US (includes Housatonic Farm Pond) to confluence with first unnamed tributary at Flat Road crossing, Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.85	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-56_01	Lee Brook-01	From mouth at confluence with Housatonic River (Lake Zoar portion, near Lee Farm Drive), US to headwaters (US of Georges Hill Road crossing), Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.91	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-59_01	Unnamed tributary Housatonic River (Newtown)-01	Mouth Lake Zoar portion Housatonic River DS Great Quarter Road crossing near Paugussett Road intersection, US to HW US Great Quarter Road crossing in Paugussett State Forest, Newtown.	INLAND SURFACE WATERS CLASS A	RIVER	1.61	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-60_01	Unnamed tributary Lake Zoar (Oxford)-01	Mouth INLET Lake Zoar (east side cove) section of Housatonic River DS Freeman Road crossing, US to HW US 2nd crossing of Freeman Road near Bowers Hill Road, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	1.33	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6000-62_01a	Fivemile Brook (Oxford)-01a	From mouth at confluence with Housatonic River (Lake Housatonic portion, DS of Route 34 crossing), US to confluence with unnamed tributary (parallel to Old Country Road and DS of Route 188 crossing), Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	1.43	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-62_01b	Fivemile Brook (Oxford)-01b	From confluence with unnamed tributary (parallel to Old Country Road and DS of Route 188 crossing), US to headwaters in marsh (US of Moose Hill Road crossing), Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	1.28	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-62-trib_01	Unnamed tributary to Fivemile Brook-01	From mouth at confluence with Fivemile Brook (at Saw Mill Pond portion), US to US side of Punkup Road crossing, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	0.53	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-63_01	Round Hill Brook (Monroe/Shelton)-01	Mouth Housatonic River (Lake Housatonic section) DS RailRoad crossing near Old Fish House Road, Monroe/Shelton town boarder, US to HW US Shelter Rock Drive crossing, Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	1.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-63-trib_01	Unnamed tributary Round Hill Brook (Monroe)-01	Mouth Round Hill Brook near RailRoad crossing and along Old Fish House Road, US to HW along and parallel Old Fish House Road to crossing and then US crossing Webb Circle Road near intersection, Monroe.	INLAND SURFACE WATERS CLASS A	RIVER	1.27	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-64_01	Fourmile River (Seymour)-01	From mouth at Housatonic River (Lake Housatonic) DS of Route 34 crossing, US to Great Hill Reservoir outlet dam (parallel with Route 188), Seymour.	INLAND SURFACE WATERS CLASS A	RIVER	1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6000-73_01	Curtiss Brook (Shelton)-01	Mouth at confluence with Housatonic River, DS Route 110 and RailRoad crossings, US to OUTLET of Shelton Res#2, parallel to Route 108, Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	0.8	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-77_01	Twomile Brook (Derby/Orange)-01	Mouth on Housatonic River, DS of Derby Milford Road crossing, Derby/Orange town line, US to HW near Osborne Lane, Ansonia.	INLAND SURFACE WATERS CLASS A	RIVER	5.67	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6000-78_01	Turkey Hill Brook (Orange)-01	Mouth Housatonic River DS RailRoad and Derby Milford Road crossing (adjacent Two Mile Island) US to HW US Northwood Road crossing, Orange.	INLAND SURFACE WATERS CLASS A	RIVER	0.93	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6001-00_01	Sages Ravine Brook (Salisbury)-01	Mouth confluence Schenob Brook, US to Under Mountain Road (Route 41) crossing, Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.66	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6001-00_02	Sages Ravine Brook (Salisbury)-02	Under Mountain Road (Route 41) crossing, Salisbury, US to Massachusetts state border, Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.68	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6004-00_01	Konkapot River-01	From Massachusetts state border (DS of Clayton Road crossing), US to Massachusetts state border (US of Old Turnpike Road crossing), North Canaan. (Small loop through northern Connecticut).	INLAND SURFACE WATERS CLASS A	RIVER	2.44	Miles	Insufficient Information	Insufficient Information	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6005-00_01	Factory Brook (Salisbury)-01	Mouth Spruce Swamp Creek (HW of Salmon Creek), US to Salisbury WPCF discharge, just DS confluence Burton Brook, Salisbury.	INLAND SURFACE WATERS CLASS B	RIVER	1.7	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6005-00_02	Factory Brook (Salisbury)-02	OUTFALL Salisbury WPCF discharge, just DS confluence Burton Brook, US to HW at OITLET Wononscopomuc Lake Dam, just US Ethan Allen Street crossing and US Factory Pond which is included in segment, Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6005-01_01	Burton Brook (Salisbury)-01	Mouth at confluence with Factory Brook, .3 miles DS of Walton Street crossing, US to confluence with McDuffee Brook, US of Covered Bridge Road in wood area between Moore Road and Upland Meadow Road, Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.09	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6005-03_01	Pettee Brook (Salisbury)-01	Mouth Factory Brook DS Brook Street and Route 44 crossing, US to HW far US past Old Mount Riga Middle Road crossing, near end of Middle Road on Mount Riga, Salisbury. Segment includes pond behind Inn At Iron Masters.	INLAND SURFACE WATERS CLASS A	RIVER	3.64	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6005-04_01	Wachocastinook Creek (Salisbury)-01	Mouth at confluence Factory Brook DS Route 41 crossing, US to HW South Pond outlet dam, just US Mount Rd crossing (runs parallel along Mount Riga Rd), Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	4.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6005-05_01	Unnamed tributary to Wachocastinook Brook 6005-05 (Salisbury)-01	Mouth at Confluence Wachocastinook Creek near Factory St and Selleck Hill Rd intersection, US to HW running along Selleck Hill Rd and crossing dirt rd after "Y" intersection of Selleck Hill Rd, Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.16	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6006-00_01	Spruce Swamp Creek-01	From mouth at confluence with Factory Brook (headwaters of Salmon Creek), US to headwaters at confluence of Garnett Brook and Moore Brook (US of Route 44 crossing, parallel with RailRoad tracks), Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.93	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6006-01_01	Moore Brook-01	From mouth at confluence with Garnett Brook (form headwaters of Spruce Swamp Creek, US of Route 44 crossing, parallel with RailRoad tracks), US to headwaters at Fisher Pond outlet dam (just US of Beaver Dam Road crossing), Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.99	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6006-03_02	Ball Brook basin 6006-03 (Salisbury)-02	Confluence Bingham Pond Brook (approximately .5 Miles US from Under Mountain Rd crossing), US to HW on Gridley Mountain approximately .5 miles east of Mount Washington Rd (check maps, no direct access), Salisbury. NOTE the -01 segment is in another basin	INLAND SURFACE WATERS CLASS A	RIVER	2.09	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6006-04_01	Bingham Pond Brook (Salisbury)-01	Mouth Ball Brook DS near Scoville Ore Mine Road, US near Scoville Ore Mine Road to HW OUTLET Dam Bingham Pond, Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.78	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6006-05_01	Ball Brook basin 6006-05 (Salisbury)-01	Mouth at Confluence Moore Brook 1.1 Miles DS Under Mountain Rd crossing, US to confluence with Bingham Pond Brook (approximately .5 Miles US from Under Mountain Rd crossing), Salisbury. NOTE the -02 segment is in another basin CT6006-03_02	INLAND SURFACE WATERS CLASS A	RIVER	1.73	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6006-05-trib_01	Unnamed tributary to Ball Brook (Salisbury)-01	Mouth at Confluence Ball Brook .1 Miles DS Under Mountain Rd crossing (both rivers cross road very close to each other), US to HW US of Scoville Ore Mine Rd crossing, Salisbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6007-00_01	Salmon Creek (Salisbury)-01	From mouth at confluence with Housatonic River (DS of Lime Rock Road (Route 112) crossing), Canaan/Salisbury town border, US to headwaters, at the confluence of Factory Brook and Spruce Swamp Creek, Salisbury.	INLAND SURFACE WATERS CLASS B	RIVER	6.95	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6008-00_01	Mill Brook (Cornwall)-01	From mouth at confluence with Housatonic River (just DS of Lower River Road crossing), Sharon/Cornwall town border, US to confluence with Heffers Brook (just US of Sharon Goshen Turnpike (Route 128) crossing), Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	1.63	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6008-00_02a	Mill Brook (Cornwall)-02a	Mouth at Confluence Heffers Brook (just US of Sharon Goshen Turnpike (Route 128) crossing), US to Rattlesnake Road crossing, Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	1.21	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6008-00_02b	Mill Brook (Cornwall)-02b	From Rattlesnake Road crossing, US to Headwaters at Cream Hill Lake outlet dam (US of Town Street crossing), Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	1.01	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6009-00_01	Carse Brook (Sharon)-01	From mouth at confuence with Housatonic River (DS Route 7 crossing), US to headwaters (US of West Cornwall Road crossing), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	4.67	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6010-00_01	Furnace Brook (Cornwall)-01	Mouth Housatonic River (just DS Popple Swamp Road crossing) Sharon/Cornwall town border, US to HW at confluence of Valley Brook and Birdseye Brook (parallel to Valley Road), Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	3.98	Miles	Fully Supporting	Not Assessed	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6010-08_01	Unnamed tributary Furnace Brook (Cornwall)-01	Mouth Furnace Brook DS Route 4 crossing, US to HW US Woodruff Lane crossing, Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	1.17	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6010-09_01	Bloody Brook (Cornwall)-01	Mouth Furnace Brook just DS Route 4 crossing, US parallel along south side of Popple Swamp Road to HW at Nash Pond OUTLET, Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	0.97	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6011-00_01	Guinea Brook (Sharon)-01	Mouth at confluence Housatonic River (DS of River Road crossing), Cornwall/Sharon town border, US to headwaters (US of Westwood 2 Road crossing), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	5.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6011-00-trib_01	Unnamed tributary Guinea Brook (Sharon)-01	Mouth at confluence Guinea Brook DS crossing West Woods Road 2, US to HW US West Woods Road 2 (brook past pond inflow), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	0.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6012-00_01	Kent Falls Brook (Kent)-01	Mouth at confluence Housatonic River (just DS of Route 7 crossing), US to Carter Road crossing, Kent.	INLAND SURFACE WATERS CLASS A	RIVER	1.16	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6012-00_02	Kent Falls Brook (Kent/Warren)-02	Carter Road crossing, Kent, US through wetland to HW at Gritman Pond outlet US of Brick School Road crossing, Warren.	INLAND SURFACE WATERS CLASS A	RIVER	2.85	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6013-00_01	Cobble Brook-01	From mouth at confluence with Housatonic River (east bank, just DS of RailRoad crossing), US to headwaters (US of Segar Mountain Road (Route 341) crossing), Kent.	INLAND SURFACE WATERS CLASS A	RIVER	3.71	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6013-01_01	Unnamed tributary Cobble Brook (Kent)-01	Mouth Cobble Brook DS Route 341 crossing, US Route 341 crossing and parallel along Route 341 (crossing 2 times) to HW near Oak Ridge Road (off Richards Road), Kent.	INLAND SURFACE WATERS CLASS A	RIVER	2.07	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6014-00_01	Bog Hollow Brook (Kent)-01	Mouth at confluence with Macedonia Brook just DS of Route 341 crossing, US to confluence with first unnamed tributary .13 miles US of Route 341 crossing, Kent.	INLAND SURFACE WATERS CLASS A	RIVER	0.27	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6015-00_01	Macedonia Brook-01	From mouth at confluence with Housatonic River (DS of Schaghticoke Road crossing), US to Macedonia Road (Route 341) crossing, Kent.	INLAND SURFACE WATERS CLASS A	RIVER	0.41	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6015-00_02	Macedonia Brook-02	From Macedonia Road (Route 341) crossing, US to confluence with Pond Mountain Brook (US of Fuller Mountain Road crossing, along east side of Macedonia Brook Road), Kent.	INLAND SURFACE WATERS CLASS A	RIVER	2.31	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6015-00_03	Macedonia Brook-03	From confluence with Pond Mountain Brook (US of Fuller Mountain Road crossing, along east side of Macedonia Brook Road), US to confluence with unnamed tributary, outlet stream for Hilltop Pond (near Appalachian Trail), Kent.	INLAND SURFACE WATERS CLASS A	RIVER	2.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6015-00_04	Macedonia Brook-04	From confluence with unnamed tributary, outlet stream for Hilltop Pond (near Appalachian Trail), Kent, US to headwaters in marsh, (US of Westwood 2 Road crossing), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	3.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6015-01_01	Pond Mountain Brook (Kent)-01	Mouth confluence Macedonia Brook DS Fuller Mountain Rd crossing, US to HW US Skiff Mountain Rd crossing (west of Marvelwood School), Kent.	INLAND SURFACE WATERS CLASS A	RIVER	4.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6016-00_01	Womenshenuk Brook (New Milford/Kent)-01	Mouth at confluence Housatonic River, DS Riverview Road crossing, New Milford, US to Hatch Pond outlet dam just US of Bulls Bridge Road crossing, Kent.	INLAND SURFACE WATERS CLASS A	RIVER	3.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6016-00_02	Womenshenuck Brook (Kent)-02	Inlet Hatch Pond DS Kent Rd crossing, US to Lenard Pond outlet dam, Kent.	INLAND SURFACE WATERS CLASS A	RIVER	1.14	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6016-00_03	Womenshenuck Brook (Kent)-03	Lenard Pond inlet just DS Lenard Pond Rd crossing, US to HW at Kent Reservoir outlet dam (east side Route 341), Kent.	INLAND SURFACE WATERS CLASS A	RIVER	1.13	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6016-03_01	Bull Mountain Brook-01	From mouth at confluence with Womenshenuk Brook (DS of RailRoad and Browns Forge Road crossings), US to Mud Pond outlet, New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	1.49	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6016-03_02	Bull Mountain Brook (New Milford/Kent)-02	Mud Pond inlet (northeastern portion, DS of Camps Flat Road crossing), New Milford, US to HW at Geer Mountain Pond outlet dam (just US Richard Road crossing, segment includes Irving Pond), Kent.	INLAND SURFACE WATERS CLASS A	RIVER	2.97	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6017-00_01	Morrissey Brook (New Milford)-01	Mouth at Housatonic River, just DS of Route 7 crossing, US to Gaylord Road crossing, New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	1.35	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6017-00_02	Morrissey Brook (New Milford)-02	Gaylord Road crossing, New Milford, US to Route 39 crossing, sherman.	INLAND SURFACE WATERS CLASS A	RIVER	3.03	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6018-00_01	Pond Brook (Newtown)-01	From mouth at confluence with Lake Lillononah (just DS of Pond Brook Road crossing), US to confluence with Dingle Brook, Newtown.	INLAND SURFACE WATERS CLASS A	RIVER	0.17	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6018-00_02	Pond Brook (Newtown)-02	Confluence with Dingle Brook (near Lake Lillinonah and parallel to Pond Brook Road), US to HW at OUTLET of Taunton Lake, just US of Taunton Lake Road crossing, Newtown.	INLAND SURFACE WATERS CLASS A	RIVER	6.13	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6019-00_01	Deep Brook (Newtown)-01	Mouth Pootatuck River (south side of I84, near exit 10), US to HW Deep Brook Pond OUTLET dam (parallel to Head of Meadow Road), Newtown.	INLAND SURFACE WATERS CLASS A	RIVER	5.25	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6019-00-trib_01	Unnamed tributary Deep Brook (Newtown)-01	Mouth Deep brook US to HW near Old Farm Rd, Newtown. Locally called Oil Creek, between Town salt storage lot and old mill.	INLAND SURFACE WATERS CLASS A	RIVER	0.07	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6019-02_01	Unnamed tributary Deep Brook 6019-02 (Newtown)-01	Mouth at confluence Deep Brook DS (north) Head Of Meadow Road crossing, US (south) to HW past Head Of Meadow School, parallel to east along Shepard Hill Road (north of Sugar Hill Road intersection), Newtown.	INLAND SURFACE WATERS CLASS A	RIVER	1.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6020-00_01	Pootatuck River-01	Mouth confluence Housatonic River (west bank, DS Walnut Tree Hill Road crossing), US to confluence Newtown WPCF outflow (just DS confluence Deep Brook, US of I84 crossing), Newtown.	INLAND SURFACE WATERS CLASS B	RIVER	2.44	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6020-00_02	Pootatuck River-02	Confluence Newtown WPCF OUTFLOW (just DS confluence Deep Brook, US of I84 crossing), Newtown, US to HW Unnamed pond (parallel to Judd Road), Easton.	INLAND SURFACE WATERS CLASS A	RIVER	8.39	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6021-00_01	Kettletown Brook (Southbury)-01	From mouth at confluence with Housatonic River (Lake Zoar), US to confluence with unnammed tributary (just US of Kettletown State Park beach access road), Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.39	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6022-00_01	Halfway River (Newtown/Monroe)-01	Mouth on Lake Zoar portion of Housatonic River, just DS of Route 34 crossing, Newtown/Monroe town line, US to confluence with Copper Mill Brook, parallel to RR track and Hammertown Road, along Newtown/Monroe town line.	INLAND SURFACE WATERS CLASS A	RIVER	2.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6023-00_01	Eightmile Brook (Oxford-Middlebury)-01	From mouth at confluence with Housatonic River (Lake Housatonic portion, just DS of Roosevelt Road (Route 34) crossing), Oxford, US to headwaters at Lake Quassapaug outlet dam (US of Route 64 crossing), Middlebury.	INLAND SURFACE WATERS CLASS A	RIVER	11.78	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6023-07_01	Jeremy Brook (Southbury)-01	Mouth Eightmile Brook just DS Plaster House Road crossing and parallel with Jeremy Swamp Road, US crossing Sanford Road to HW near Jacob Road, Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.18	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6023-10_01	Sixmile Brook (Oxford)-01	Mouth at Eightmile Brook DS Belinsky Circle crossing, US to Nichols Pond (CTAES invasive plant survey 2005) outlet, just US Still Road crossing, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	1.6	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6024-00_01	Means Brook (Shelton)-01	From mouth at confluence with Farmill River (parallel with Huntington Street), US to Means Brook Reservoir outlet dam (US of Chamberlain Drive crossing), Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	2.55	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6024-00_02	Means Brook (Shelton)-02	From inlet to Means Brook Reservoir (just DS of Saw Mill City Road crossing), US to East Village Road crossing (NOTE: Aqueduct connects HW to Hurds Brook), Shelton.	INLAND SURFACE WATERS CLASS AA	RIVER	3.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6024-01_01	Hurds Brook (Monroe)-01	Mouth Means Brook at Village Road crossing (conduit), US to HW passing Masuk High School to OUTLET of small pond in Whitney Farms Golf Course, Monroe.	INLAND SURFACE WATERS CLASS AA	RIVER	2.29	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6025-00_01	Farmill River (Shelton/Stratford)-01	Saltwater limit (head of marsh) confluence Housatonic River, US to Wilson Gardens Dog Pond INLET at River Road (Route 110) crossing (ponded portion), Shelton/Stratford town border. (Lower portion in LIS CT-C1_020-SB)	INLAND SURFACE WATERS CLASS B	RIVER	0.19	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6025-00_02	Farmill River (Shelton/Stratford)-02	Route 110 crossing (Wilson Gardens Dog Pond INLET), Shelton/Stratford town border, US to confluence Means Brook (US Sycamore Drive crossing), Shelton.	INLAND SURFACE WATERS CLASS B	RIVER	3.99	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6025-00_03	Farmill River (Shelton)-03	Confluence Means Brook (just DS Huntington Street crossing), US to Far Mill (Isinglass) Reservoir OUTLET dam, just US Farmill Street crossing (beginning of drinking water watershed), Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	3.33	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6025-00_04	Farmill River (Shelton/Monroe)-04	Far Mill (Isinglass) Reservoir INLET (in drinking water watershed), Shelton, US to HW (just US Elm Street crossing, Monroe Turnpike (Route 111) area), Monroe.	INLAND SURFACE WATERS CLASS AA	RIVER	3.05	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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CT6026-00_01	Pumpkin Ground Brook (Stratford)-01	Mouth confluence Housatonic River (DS River Road (Main Street/Route 110) crossing), US to Beaver Dam Lake OUTLET Dam (just US Beaver Dam Road crossing), Stratford.	INLAND SURFACE WATERS CLASS A	RIVER	3.01	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6026-00_02	Pumpkin Ground Brook (Stratford/Shelton)-02	INLET Beaver Dam Lake DS Route 8 crossing, Stratford, US to OUTLET Dam Trap Falls Reservoir, just US Huntington Street crossing, Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	0.78	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6026-03_01	Cemetery Pond Brook (Stratford/Shelton)-01	Mouth at confluence with Pumpkin Ground Brook at Circle Drive crossing, Stratford, US to HW at OUTLET of Cranberry Pond, just US of James Farm Road crossing, Shelton.	INLAND SURFACE WATERS CLASS A	RIVER	2.15	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6100-00_01	Blackberry River (North Canaan)-01	From mouth at confluence with Housatonic River (at loop in river around island), US to confluence with North Canaan WPCF (near old RailRoad grade, currently trail), North Canaan.	INLAND SURFACE WATERS CLASS B	RIVER	0.78	Miles	Fully Supporting	Insufficient Information	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6100-00_02a	Blackberry River (North Canaan)-02a	From confluence with North Canaan WPCF (near old RailRoad grade, currently trail, DS of Route 44 crossing), US to drainage ditch at southwest boundary of Lime Quarry (parallel to Lower Road), North Canaan.	INLAND SURFACE WATERS CLASS B	RIVER	2.75	Miles	Fully Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6100-00_02b	Blackberry River (North Canaan)-02b	From drainage ditch at southwest boundary of Lime Quarry (parallel to Lower Road), US to Blast Furnace (Historical Park) at Lower Pond dam outlet on Iron Furnace Pond (perpendicular to Furnace Hill Road), North Canaan.	INLAND SURFACE WATERS CLASS B	RIVER	1.18	Miles	Fully Supporting	Not Assessed	Not Supporting	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6100-00_03	Blackberry River (Norfolk)-03	From Blast Furnace (Historical Park) at Lower Pond dam outlet on Iron Furnace Pond (perpendicular to Furnace Hill Road), North Canaan, US to confluence with North Brook (DS of Norfolk WPCF, south side of Route 44 at Ashpohtag Road intersection), Norfolk.	INLAND SURFACE WATERS CLASS B	RIVER	4.19	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6100-00_04	Blackberry River (Norfolk)-04	From confluence with North Brook (DS of Norfolk WPCF, south side of Route 44 at Ashpohtag Road intersection), US to Norfolk WPCF outfall (US end of site), Norfolk.	INLAND SURFACE WATERS CLASS B	RIVER	0.46	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6100-00_05	Blackberry River-05	From Norfolk WPCF outfall (DS end of site), US to headwaters at confluence of Wood Creek and Spaulding Brook (US of Blackberry Street crossing, parallel to Route 44), Norfolk.	INLAND SURFACE WATERS CLASS A	RIVER	1.03	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6100-03_01	Norfolk Brook (Norfolk)-01	Mouth at confluence with Spaulding brook DS of Mountain Road crossing (near intersection with Route 272), US to HW at OUTLET Pond Hill Pond just US of Route 44 crossing, Norfolk.	INLAND SURFACE WATERS CLASS A	RIVER	2.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6100-06_01	North Brook (Norfolk)-01	Mouth at confluence Blackberry River DS of Route 44 crossing, US through Haystack Mountain State Park to HW US Buckley Pond (included) to north west parallel to Bald Mountain Road, Norfolk.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6100-07_01	Roaring Brook (North Canaan/Norfolk/ Canaan)-01	Mouth at Confluence Blackberry River on south side of Route 44 (across from Route 44 intersection with Locust Hill Rd), North Canaan, US through Norfolk and including Case Pond to HW at Seldom Seen Pond outlet, US of Wangum Rd (not far from town line, sam	INLAND SURFACE WATERS CLASS A	RIVER	3.29	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6100-07-trib_01	Unnamed tributary to Roaring Brook (Norfolk)-01	Mouth at Confluence Roaring Brook just US of Case Pond INLET, Norfolk, US to HW on north side for Mountain Rd near intersection of Old Woods Rd, Norfolk. NOTE: Brook runs North.	INLAND SURFACE WATERS CLASS A	RIVER	0.76	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6101-00_01	Whiting River-01	From mouth at confluence with Blackberry River (just DS of Canaan Road (Route 44) crossing), US to College Hill Road crossing, North Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	1.66	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6101-00_02	Whiting River (North Canaan)-02	From College Hill Road crossing, US to Whiting River Dam outlet, near CT state border with MA, US of Toby Hill Road crossing, North Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	1.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6101-07_01	Unnamed tributary to Whiting River (North Canaan)-01	Mouth at Whiting River just DS Canaan Valley Road crossing (near intersection Old Turnpike Road), US crossing Carlson Road, continuing US to Connecticut State Border (river continues into Massachusetts to HW), North Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	1.94	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6200-00_01	Hollenbeck River-01	From mouth at confluence with Housatonic River (DS of Point of Rock Road (Route 126) crossing), Canaan, US to headwaters (US of Cornwall Hollow Road (Route 43) crossing), Cornwall.	INLAND SURFACE WATERS CLASS A	RIVER	18.32	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6200-01_01	Bradford Brook-01	From mouth at confluence with Hollenbeck River (DS of Cornwall Hollow Road (Route 43) crossing), Cornwall, US to headwaters, Goshen.	INLAND SURFACE WATERS CLASS A	RIVER	1.98	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6200-02_01	Ocain Brook (Cornwall/Goshen)-01	Mouth at confluence Hollenbeck River DS Route 63 crossing (farm area, low gradient), Cornwall, US to HW at Ocain Pond outlet dam (pond is DS Wildcat Pond on south west side of Goshen Road), Goshen.	INLAND SURFACE WATERS CLASS A	RIVER	2.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6200-05_01	Flat Brook (Canaan)-01	Mouth at Hollenbeck River, DS of Route 126 crossing, US to Music Mountain Road crossing, Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	2.18	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6200-06_01	Whiting Brook (Canaan)-01	Mouth on Hollenbeck River, DS of Route 7 crossing, US to HW, US of Under Mountain Road crossing, Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	3.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6201-00_01	Brown Brook (Canaan)-01	Confluence with Hollenbeck River, just DS of Route 63 crossing, US to confluence with North Branch Brown Brook, Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	0.77	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6202-00_01	Wangum Lake Brook (Canaan)-01	Mouth on Hollenbeck River, DS of Route 7 crossing, US to confluence with Cressy Brook, just US of Chattleton Road crossing, Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	6.49	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6202-00_02	Wangum Lake Brook (Canaan)-02	Confluence with Cressy Brook, just US of Chattleton Road crossing, US to Lake Wangum outlet, Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	0.98	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6202-00-trib_01	Unnamed tributary to Wangum Lake Brook (Canaan)-01	Mouth Wangum Lake Brook DS Under Mountain Road crossing (south of Deming Brook), US to HW, Canaan. Stream is in mainstem basin and extreme elevation change.	INLAND SURFACE WATERS CLASS A	RIVER	1.17	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6202-04_01	Deming Brook (Canaan)-01	Mouth at Wangum Lake Brook, DS Under Mountain Road crossing, US to HW US Under Mountain Road crossing (extreme elevation gain, hike to site), Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	2.79	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6300-00_01	Tenmile River (Sherman)-01	From mouth at confluence with Housatonic River, US to New York state border, Sherman/Kent town borders.	INLAND SURFACE WATERS CLASS B	RIVER	0.62	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6301-00_01	Mudge Pond Brook-01	From New York state border (DS of Sharon Valley Road crossing), US to confluence with Sharon WPCF outflow (US of King Hill Road crossing), Sharon.	INLAND SURFACE WATERS CLASS B	RIVER	1.22	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6301-00_02	Mudge Pond Brook (Sharon)-02	Confluence Sharon WPCF OUTFLOW (US of King Hill Road crossing), US to Mudge Pond OUTLET Dam, US Route 361 crossing and parallel to Silver Lake Shore Road, Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	1.42	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6301-00_03	Long Hill Brook (Sharon/Salisbury)-03	Mouth Mudge Pond INLET parallel between Mudge Pond Road and Sharon Heights Road, Sharon, US to Wononpakook Lake OUTLET Dam, US Long Pond Road crossing and parallel to Valley Road, Salisbury. River Name changes to Mudge Pond Brook below Mudge Pond, remains	INLAND SURFACE WATERS CLASS A	RIVER	2.08	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6302-00_01	Mill Brook (Sharon)-01	From CT/NY border (US side of South Amenia Union Road crossing), US to confluence with Beebee Brook (just DS of Woods 1 road crossing), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	2.53	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6302-00_02	Mill Brook (Sharon)-02	Confluence Beebe Brook (just DS Woods 1 road crossing), US to Hatch Pond outlet dam (just US Mitchelltown Road crossing and confluence with Bog Meadow Brook), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	1.66	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6302-01_01	Bog Meadow Brook (Sharon)-01	From mouth at confluence with Mill Brook (at Mitchell Town Road crossing), US to Ford Pond outlet dam (parallel to Route 4), Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	1.13	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6302-03_01	Beebe Brook (Sharon)-01	Mouth at confluence with Mill Brook amoung farm fields between Route 41 and Woods Road, US parallel with Woods Road to HW at OUTLET Eastmen Pond, Sharon.	INLAND SURFACE WATERS CLASS A	RIVER	1.09	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6303-00_01	Webatuck Creek (Sharon)-01	NY border near Sharon Valley Road to NY border US Sharon Station Rd crossing (river runs into CT from NY, then back into NY), Sharon. All this river in CT borders in this segment.	INLAND SURFACE WATERS CLASS A	RIVER	1.52	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6400-02_01	Glen Brook (Sherman)-01	Mouth at INLET to Squantz Pond parallel along east side of Wagon Wheel Rd, US to HW above and including Jennings Pond, US of Chapel Hill Road crossing, Sherman.	INLAND SURFACE WATERS CLASS A	RIVER	2.58	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6401-00_01	Sawmill Brook (Sherman)-01	Mouth at inlet Candlewood Lake (northwest portion of lake, DS Sawmill Road crossing), US to New York state border, Sherman.	INLAND SURFACE WATERS CLASS A	RIVER	2.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6401-01_01	Greenwood Brook (Sherman)-01	Mouth Sawmill Brook parallel on west Route 37/39 just US Route 37/39 intersection, US to HW US Route 37 crossing north of Bridgeworth Lane area, Sherman.	INLAND SURFACE WATERS CLASS A	RIVER	2.16	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6402-00_01	Ball Pond Brook (New Fairfield)-01	Mouth at Lake Candlewood .2 miles DS of Bear Mountain Road crossing, US to confluence with Deep Hollow Brook, .2 miles US of Bear Hollow Road crossing, New Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.39	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6500-00_01	Aspetuck River (New Milford)-01	From mouth at confluence with Housatonic River (DS of Housatonic Avenue crossing), New Milford, US to headwaters at North Spectacle Pond outlet (US of Segar Mountain Road (Route 341) crossing), Kent. (Includes West Branch portion above East Branch)	INLAND SURFACE WATERS CLASS AA	RIVER	15.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6500-00-trib_01	Unnamed tributary to Aspetuck River (Kent/Warren)-01	Mouth Aspetuck River just US Kent Hollow Road crossing, Kent, US to HW, Warren.	INLAND SURFACE WATERS CLASS AA	RIVER	0.69	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6500-08_01	Denman Brook (New Milford/Kent)-01	Mouth Aspetuck River DS Tamarack Road crossing, New Milford, US to HW US and parallel to east along Treasure Hill Road, Kent.	INLAND SURFACE WATERS CLASS AA	RIVER	3.45	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6501-00_01	Merryall Brook (New Milford/Kent)-01	Mouth at confluence Aspetuck River DS Chinmoy Lane crossing, New Milford, US to HW US Ore Hill Road crossing and close to Treasure Hill Road, Kent.	INLAND SURFACE WATERS CLASS AA	RIVER	7.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6502-00_01	East Aspetuck River-01	From mouth at confluence with West Aspetuck River, US to Wellsville Avenue Crossing, New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	1.27	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6502-00_02	East Aspetuck River-02	From Wellsville Avenue crossing, US to Wheaton Road Crossing (near Route 202, parallel to Old Mill Road), New Milford.	INLAND SURFACE WATERS CLASS A	RIVER	5.07	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6502-00_03	East Aspetuck River-03	From Wheaton Road Crossing (near Route 202, parallel to Old Mill Road), New Milford, US to Lake Waramaug outlet dam (just US of West Shore Road crossing), Washington.	INLAND SURFACE WATERS CLASS A	RIVER	3.49	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6502-01_01	Lake Waramaug Brook (Warren)-01	Mouth at Lake Waramaug (northeast porotion, DS of Hopkins Road crossing), US to HW at Eel Pond outlet dam (US of of Route 45 crossing and parallel to Kent Road), Warren.	INLAND SURFACE WATERS CLASS A	RIVER	5.17	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6502-01-trib_01	Unnamed tributary Lake Waramaug Brook (Warren)-01	Mouth at confluence Lake Waramaug Brook (near Town Hill Road crossing of OTHER NNT), US parallel to Town Hill Road to HW to east, Warren.	INLAND SURFACE WATERS CLASS A	RIVER	0.6	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6600-00_01	Still River (New Milford/Brookfield)-01	From mouth at confluence with Housatonic River (DS of RailRoad crossing), New Milford, US to Silvermine Road crossing (USGS station), Brookfield (just DS of Route 7 crossing, and DS of confluence with Charles Pickneys Brook), Brookfield.	INLAND SURFACE WATERS CLASS B	RIVER	8.48	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6600-00_02	Still River (Brookfield/Danbury)-02	Silvermine Road crossing (USGS station), just DS Route 7 crossing and DS confluence Charles Pickneys Brook, Brookfield, US to confluence Limekiln Brook, just US I84 crossing, Danbury.	INLAND SURFACE WATERS CLASS B	RIVER	6.21	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6600-00_03	Still River (Danbury)-03	From confuence with Limekiln Brook (just US of I84 crossing), US to confluence with Sympaug Brook (just US of Cross Street crossing), Danbury.	INLAND SURFACE WATERS CLASS B	RIVER	2.19	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6600-00_04	Still River (Danbury)-04	From confluence with Sympaug Brook (just US of Cross Street crossing), US to confluence with Padanaram Brook (just US of White Street crossing, river runs between RailRoad tracks), Danbury.	INLAND SURFACE WATERS CLASS B	RIVER	1.56	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6600-00_05	Still River (Danbury)-05	From confluence with Padanaram Brook (just US of White Street crossing, river runs between RailRoad tracks), US to Lake Kenosia outlet (just US of Kenosia Avenue crossing), Danbury.	INLAND SURFACE WATERS CLASS A	RIVER	3.87	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6600-00_06	Still River (Danbury)-06	From Lake Kenosia inlet, US to headwaters at marsh (just US of Mill Plain Road Cuttoff crossing, north of RailRoad crossing and I84), Danbury.	INLAND SURFACE WATERS CLASS AA	RIVER	0.79	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6600-05_01	Beaver Brook (Danbury)-01	Mouth at confluence Still River parallel between I84 and White Turkey Road DS of Federal Road crossing, US to HW west of Glendale Drive, Danbury.	INLAND SURFACE WATERS CLASS A	RIVER	3.4	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6600-07_01	West Brook (Brookfield/Danbury)-01	Mouth at confluence Still River DS Federal Road crossing (and west side of White Turkey Road), Brookfield, US to HW at unnamed waterbody near end of Lily Drive, Danbury. (US end passes south of a mobil home park to get to HW)	INLAND SURFACE WATERS CLASS A	RIVER	1.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6601-00_01	Miry Brook (Danbury)-01	From mouth at confluence with Still River (just DS of Backus Avenue crossing), Danbury, US to HW at North Ridgebury Pond outlet dam (just US of Aarons Court crossing), Ridgefield.	INLAND SURFACE WATERS CLASS A	RIVER	3.42	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6602-00_01	Kohanza Brook (Danbury)-01	From mouth at confluence with Padanaram Brook (DS of North Street crossing), US to Ridgewood Country Culb Pond outlet dam (adjacent to Franklin Street), Danbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.14	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6603-00_01	Padanaram Brook-01	From mouth at confluence with Still River (just DS of Crosby Street crossing), US to headwaters at Padanaram Reservoir outlet dam (parallel to Padanaram Road), Danbury.	INLAND SURFACE WATERS CLASS A	RIVER	3.71	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6604-00_01	Sympaug Brook-01	From mouth at confluence with Still River (DS of Shelter Rock Road crossing, parallel to Cross Street), US to Greatpasture Road (Wooster Street) crossing, Danbury.	INLAND SURFACE WATERS CLASS B	RIVER	0.6	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6604-00_02	Sympaug Brook-02	From Greatpasture Road (Wooster Street) crossing, Danbury, US to headwaters at Sympaug Pond outlet dam (between RailRoad tracks and Route 53), Bethel.	INLAND SURFACE WATERS CLASS B	RIVER	3.02	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6604-02_01	Bethel Reservoir Brook (Bethel)-01	Mouth on Sympaug Brook, DS of Route 53 crossing, US to confluence with unnamed tributary, US of Hudson Glen Street crossing, parallel to Pleasantview Terrace, Bethel.	INLAND SURFACE WATERS CLASS A	RIVER	0.79	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6605-00_01	East Swamp Brook (Bethel)-01	From mouth at confluence with Limekiln Brook (DS of Shelter Rock Road crossing), US to confluence with Wolf Pit Brook (DS of Taylor Road crossing), Bethel.	INLAND SURFACE WATERS CLASS A	RIVER	2.34	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6605-01_01	Wolf Pit Brook (Bethel)-01	Mouth East Swamp Brook DS Route 302 crossing, southeast Bethel High school area, US past Route 302 crossing, US to AA water class boundary east and parallel Route 58 and west of end Buckboard Ridge, Bethel.	INLAND SURFACE WATERS CLASS A	RIVER	0.92	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6605-01_02	Wolf Pit Brook (Bethel)-02	East and parallel Route 58 and west of end Buckboard Ridge at AA water class boundary, US to HW at OUTLET Lily Pond near end of Old Dodgingtown Road, Bethel. Includes North Pond.	INLAND SURFACE WATERS CLASS AA	RIVER	2.44	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6606-00_01	Limekiln Brook-01	From mouth at confluence with Still River (just US of I84 crossing), US to confluence with Danbury WPCF outfall channel (US of Newtown Road (Route 6) crossing, behind shopping plaza at pump station), Danbury.	INLAND SURFACE WATERS CLASS B	RIVER	0.45	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6606-00_02	Limekiln Brook-02	From confluence with Danbury WPCF outfall channel (US of Newtown Road (Route 6) crossing, behind shopping plaza at pump station), Danbury, US to Shelter Rock Road crossing (first road crossing above landfill), Bethel.	INLAND SURFACE WATERS CLASS B	RIVER	1.16	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6606-00_03	Limekiln Brook-03	From Shelter Rock Road crossing (first road crossing, above landfill), Bethel, US to headwaters (just US of Poverty Hollow Road crossing), Newtown.	INLAND SURFACE WATERS CLASS A	RIVER	6.04	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6606-03_01	Dibbles Brook (Bethel)-01	Mouth at confluence with Limekiln Brook, just DS of Rockwell Road crossing (parallel to Plumtrees Road and near intersection), US to HW at unnamed pond, just US of Stony Hill Road (Route 6) crossing (runs through and above 4H center property), Bethel.	INLAND SURFACE WATERS CLASS A	RIVER	2.13	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6606-04_01	Stony Hill Brook (Danbury/Bethel)-01	Mouth at confluence Limekiln Brook .4 Mile DS of Old Sherman Turnpike crossing (south side of business area), Danbury, US under I84 Exit 8 ramp area to unnamed pond behind business off Berkshire Industrial Park Blvd, Bethel.	INLAND SURFACE WATERS CLASS A	RIVER	0.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6700-00_01	Shepaug River (Roxbury/Washington)-01	Mouth Housatonic River (northeast branch of Lake Lillinonah portion, just DS of Minor Bridge Road crossing), Roxbury, US to confluence Bantam River (parallel to Whittlesey Road), Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	17.67	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT6700-00_02	Shepaug River (Washington/Litchfield/Warren)-02	Confluence Bantam River (just DS of Whittlesey Road crossing), Washington, US to Shepaug Reservoir outlet dam (US of Valley Road crossing), along Litchfield/Warren town border.	INLAND SURFACE WATERS CLASS AA	RIVER	3.51	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT6700-00-trib1_01	Unnamed tributary to Shepaug River (Washington)-trib1-01	Mouth at Confluence Shepaug River on north side in the Steep Rock area, Tunnel Rd runs along south side of Shepaug River (no other access), US to HW US of Lower Church Hill Rd crossing (manmade ponds on property above this road crossing could affect flow)	INLAND SURFACE WATERS CLASS AA	RIVER	1.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT6700-00-trib2_01	Unnamed tributary to Shepaug River (Washington)-trib2-01	Mouth at Confluence Shepaug River on west side of Tunnel Rd crossing and near intersection where Tunnel Rd becomes Lower Church Hill Rd and River Rd meets, US along Lower Church Hill Rd, crossing Lower Church Hill Rd at intersection with West Church Hill	INLAND SURFACE WATERS CLASS AA	RIVER	0.61	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-00-trib3_01	Unnamed tributary Shepaug River (Washington)-01	Mouth Shepaug River DS Tunnel Road crossing (Steep Rock Sate Park), US to HW US Route 199 crossing parallel on north along Frisbie Road, Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	0.92	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-01_01	East Branch Shepaug River (Litchfield/Goshen/Cornwall)-01	Mouth at inlet to Shepaug Reservoir (open space) 2 Miles west of intersection Headquarters Road and Dugway Road (Dugway Road is dirt road along river), Litchfield, US through Mowhawk State Forest, Goshen, US to HW near Route 4 in MSF, Cornwall.	INLAND SURFACE WATERS CLASS AA	RIVER	10.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-02_01	Unnamed tributary to East Branch Shepaug River (Goshen/Cornwall)-01	Mouth at Confluence East Brach Shepaug River .3 miles west of end of Turkey Hollow Ln (past mining site), Goshen, US to HW US Wadhams Rd crossing in State Forest, Cornwall.	INLAND SURFACE WATERS CLASS AA	RIVER	1.75	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-03_01	Mohawk Brook (Goshen/Cornwall)-01	Mouth at Confluence East Brach Shepaug River .25 miles DS of Eli Bunker (Sate Forest) Rd crossing, near Wadhams Rd intersection, Goshen, US crossing Camp Rd to HW in area east of Clark Rd (Sothwest Mohawk Mountain area), Cornwall.	INLAND SURFACE WATERS CLASS AA	RIVER	1.85	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6700-11_01	Bee Brook (Washington)-01	From mouth at confluence with Shepaug River (near Bee Brook Road (Route 47) crossing of Shepaug River), US to Litchfield Turnpike (Route 202) crossing (near intersection of Route 47 and Route 202), Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	2.21	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-13_01	Unnamed tributary Shepaug River 6700-13 (Washington)-01	Mouth at confluence Shepaug River (west, along Route 109 Route 47 area), US to HW at small unnamed pond (near farm road to fields) on US side of Calhoun Street crossing, Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	2.13	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-14_01	Mallory Brook (Washington)-01	Mouth at concluence with Shepaug River just DS of Wyant Rd crossing (near Route 109 and Route 47 intersection), US along Route 109 to HW at Rainer Pond outlet, just US of Nettleton Hollow Rd crossing, Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	3.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-15_01	Unnamed tributary Shepaug River 6700-15 (Washington)-01	Mouth at confluence Shepaug River just DS of River Road crossing, US to HW in farm fields along east side of Popple Swamp Road, Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	2.18	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-17_01	Kirby Brook (Washington)-01	Mouth at confluence with Shepaug River, just DS of Tunnel Rd crossing, US to HW at outlet of Miller Pond, US of Route 47 crossing, Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	1.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-19_01	Unnamed tributary to Shepaug River (Washington)-19-01	Mouth at Confluence Shepaug River on north side at beginning of large oxbow away from, Tunnel Rd southwest part of Steep Rock area (No other access), US crossing Shinar Mountain Rd and South Fenn Rd then parallel to South Fenn Rd on east side to HW, Washi	INLAND SURFACE WATERS CLASS AA	RIVER	1.25	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT6700-20_01	Walker Brook (Roxbury/Washington)-01	Mouth at confluence with Shepaug River .4 miles DS from intersection of Hartwell Road, Shinar Mountain Road and Walker Brook Road crossing, US to confluence with first unnamed tributary (from west side) along and parallel to Walker Brook Road, Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	0.64	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-20_02	Walker Brook (Washington/New Milford)-02	Confluence with first unnamed tributary (from west side) along and parallel to lower portion Walker Brook Road, Washington, US to HW along and parallel to Walker Brook Road, US of Route 109 crossing, New Milford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.98	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-23_01	Unnamed tributary to Shepaug River-01	From mouth at confluence with Shepaug River (just DS from Walker Brook Road crossing), Roxbury, US to conluence with unnamed brook 6700-24-1 (parallel to Judds Bridge Road), New Milford.	INLAND SURFACE WATERS CLASS AA	RIVER	0.45	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-23_02	Unnamed tributary to Shepaug River (New Milford)-02	Confluence unnamed brook 6700-24-1 (parallel to Judds Bridge Road), US to HW US Judds Bridge Road near Mine Hill Road intersection, New Milford.	INLAND SURFACE WATERS CLASS AA	RIVER	1.2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-25_01	Battle Swamp Brook Roxbury/Washington)-01	Mouth confluence Shepaug River DS Judds Bridge Rd crossing, Roxbury, US to HW US Nichols Hill Rd crossing, Washington.	INLAND SURFACE WATERS CLASS AA	RIVER	3.96	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6700-26_01	Moosehorn Brook (Roxbury)-01	Mouth at Confluence Shepaug River DS Sentry Hill Rd crossing (near intersection of Tamarack Rd), US to HW US Moosehorn Rd crossing and north west of Painter Hill Rd and west of Painter Ridge Rd, Roxbury.	INLAND SURFACE WATERS CLASS AA	RIVER	2.81	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-27_01	Fenn Brook (Roxbury)-01	From mouth at confluence with Shepaug River (just DS of Route 67 crossing), US to HW (parallel to Painter Hill Road), Roxbury.	INLAND SURFACE WATERS CLASS AA	RIVER	2.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-30_01	Second Hill Brook (Bridgewater/New Milford)-01	Mouth at Confluence Hop Brook US side of Route 67 along west side of Old Turnpike Rd, Bridgewater, US to HW at Mine Pond Outlet, west side of Mine Hill Rd and south of Old Ridge Rd intersection, New Milford.	INLAND SURFACE WATERS CLASS AA	RIVER	2.19	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6700-33_01	Turrill Brook (Roxbury)-01	Mouth Shepaug River, upper most section of Lake Lillinonah DS Lower Falls Road crossing, Roxbury, US to HW US Perkins Road crossing Southbury.	INLAND SURFACE WATERS CLASS AA	RIVER	1.6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6701-00_01	Marshepaug River (Litchfield)-01	Mouth on East Branch Shepaug River, parallel to Blue Swamp Road, Litchfield, US to outlet of Woodbridge Lake, US of Milton Road crossing, Goshen.	INLAND SURFACE WATERS CLASS AA	RIVER	3.19	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6703-00_01	West Branch Bantam River (Litchfield/Goshen)-01	Mouth at confluence with Bantam River on west side of Route 202 (north of baseball/soccer fields), Litchfield, US to outlet of Dog Pond, just US of Town Hill Rd crossing, Goshen.	INLAND SURFACE WATERS CLASS AA	RIVER	6.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6705-00_01	Bantam River-01	From mouth at confluence with Shepaug River (parallel with Whittlesey Road), Washington, US to confluence with Bizell Brook (just US of West Morris Road crossing), Morris.	INLAND SURFACE WATERS CLASS AA	RIVER	4.53	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6705-00_02	Bantam River-02	From confluence with Bizell Brook (just US of West Morris Road crossing), Morris, US to hydropower dam outlet at Bantam Lake Road (Route 209) crossing, Litchfield.	INLAND SURFACE WATERS CLASS AA	RIVER	2.01	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT6705-00_03	Bantam River-03	From hydropower dam outlet at Bantam Lake Road (Route 209) crossing, US to outlet of Bantam Lake (just US of North Shore Road crossing), Litchfield.	INLAND SURFACE WATERS CLASS AA	RIVER	1.64	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6705-00_04	Bantam River (Litchfield/Goshen)-04	From inlet to Bantam Lake (northeast portion, in marsh, DS of Whitehall Road crossing), Litchfield, US to headwaters (marsh US of Litchfield Reservoir, south side of Pie Hill Road, east of Route 63 intersection), Goshen.	INLAND SURFACE WATERS CLASS AA	RIVER	12.02	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6705-01_01	Ivy Mountain Brook (Goshen)-01	Mouth at confluence with Bantam River at intersection of Resrvoir Road and East Street, US to HW at marsh outlet US side of Hageman Shean Road crossing, Goshen.	INLAND SURFACE WATERS CLASS AA	RIVER	6.35	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT6705-11_01	Still Brook (Litchfield)-01	Mouth at Confluence Bantam River DS Route 202 crossing, US to HW US Cathole Rd crossing, Litchfield.	INLAND SURFACE WATERS CLASS AA	RIVER	2.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6705-12_01	Hill Brook-01	From mouth at confluence with Bantam River (just DS of West Morris Road crossing, and DS of Litchfield WPCF outfall on Bantam River), US to headwaters (US of Old Forge Hollow Road crossing=dirt road), Litchfield.	INLAND SURFACE WATERS CLASS AA	RIVER	2.64	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6705-16_01	Shears Brook (Washington/Morris/Bethlehem)-01	Mouth Bantam River DS Morris Road crossing, Washington, US through Morris and US Auncient Oak Road crossing, Bethlehem.	INLAND SURFACE WATERS CLASS AA	RIVER	2.9	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6706-00_01	Jacks Brook (Roxbury)-01	Mouth at confluence with Shepaug River, DS of River Rd crossing, US to HW just US of Booth Rd crossing, Roxbury.	INLAND SURFACE WATERS CLASS AA	RIVER	6	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6800-00_01	Pomperaug River (Southbury)-01	Mouth confluence Housatonic River (DS River Road crossing, near west side of I84, exit 13), US to confluence Transylvania Brook (south side East Flat Hill Road), Southbury.	INLAND SURFACE WATERS CLASS B	RIVER	2.74	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-00_02	Pomperaug River (Southbury)-02	Confluence Transylvania Brook (south side of East Flat Hill Road), US to Flood Bridge Road crossing, Southbury.	INLAND SURFACE WATERS CLASS B	RIVER	1.97	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-00_03	Pomperaug River (Southbury)-03	Flood Bridge Road crossing, US to confluence Bullet Hill Brook (just DS Heritage Road crossing), Southbury. (Segment includes Heritage Village POTW discharge)	INLAND SURFACE WATERS CLASS B	RIVER	1.31	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-00_04	Pomperaug River (Southbury/Woodbury)-04	Confluence Bullet Hill Brook (just DS Heritage Road crossing), Southbury, US to HW confluence of Nonewaug River and Weekeepeemee River (just DS Washington Road/Route 47 crossing), Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	7.38	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-00-trib_01	Unnamed tributary Pomeraug River (Southbury)-01	Mouth Pomperaug River near Route 67 crossing and intersection Low Bridge Road, US to HW at several Mining holding ponds, Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.25	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-02_01	South Brook (Woodbury)-01	Confluence with Pomperaug River, US to Main Street (Route 6) crossing, Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.37	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-03_01	Stiles Brook (Southbury)-01	Mouth confluence Pomperaug River, US to Anna Stiles Pond OUTLET Dam (just US Route 6 crossing), Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.25	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6800-03_02	Stiles Brook (Southbury)-02	Anna Stiles Pond INLET just US Route 6 crossing (includes pond), US to HW, US Beecher Drive crossing, Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.28	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-05_01a	Bullet Hill Brook (Southbury)-01a	Mouth Pomperaug River just DS Old Field Road crossing (behind George Ewald Park), US to CULVERT ENTERANCE above Route 67 crossing behind Southbury Shopping Plaza (behind Stop and Shop), Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.93	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-05_01b	Bullet Hill Brook (Southbury)-01b	CULVERT ENTERANCE above Route 67 crossing behind Southbury Shopping Plaza (behind Stop and Shop), US to HW along and under I84, US Old Waterbury and Bucks Hill Road crossings into Hidden Pond Park (includes the pond), Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.63	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-08_01	Unnamed tributary Pomperaug River 6800-08 (Southbury)-01	Mouth at confluence Pomperaug River DS Main Street crossing (near Flood Bridge Road intersection), US under I84 to HW between Eagle View Drive on west and near Gray Rock Road to east, Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6800-10_01	Unnamed tributary Pomperaug River 6800-10 (Southbury)-01	Mouth at Pomperaug River DS Flood Bridge Road crossing (through farm fields), US through town open space (Platt Park) to HW between Heritage Crest on west and Old Poverty Road to east (Parallel to town open space), Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6801-00_01	East Spring Brook (Woodbury/Bethlehem)-01	Mouth at Nonnewaug River (DS Nonnewaug Road crossing), Woodbury, US to HW at Watertown Reservoir outlet (start of AA water just US of Route 132 crossing), Bethlehem.	INLAND SURFACE WATERS CLASS A	RIVER	3.4	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-00_01	Nonewaug River (Woodbury)-01	Mouth Weekeepeemee River, above Pomperaug River (just DS Washington Road (Route 47) crossing), US to confluence Harvey Brook (parallel Oldtown Farm Road), Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	4.45	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-00_02	Nonewaug River (Woodbury/Watertown)-02	Confluence Harvey Brook (parallel Oldtown Farm Road), Woodbury, US to Big Meadow Pond (Judd Pond) Reservoir OUTLET Dam (just US of Guernseytown Road crossing), Watertown.	INLAND SURFACE WATERS CLASS A	RIVER	4.3	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-00_03	Nonewaug River (Watertown)-03	INLET Big Meadow Pond (Judd Pond) Reservoir (just DS Judd Farm Road (Route 132) crossing), US to HW near Town Line Highway, Watertown.	INLAND SURFACE WATERS CLASS AA	RIVER	1.34	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6802-01_01	Unnamed tributary Nonewaug River (Bethlehem)-01	Mouth Nonewaug River DS Hickory Lane crossing, US parallel along east side of Hard Hill Road to HW near Route 132, Bethlehem.	INLAND SURFACE WATERS CLASS A	RIVER	2.19	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-03_01	Lewis Atwood Brook (Woodbury/Watertown)-01	Mouth Nonewaug River parallel Route 61 (Bethlehem Road), Woodbury, US along Route 6, US to HW US Platt Road crossing near Guernseytown Road intersection, Watertown.	INLAND SURFACE WATERS CLASS A	RIVER	3.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-04_01	Frank Atwood Brook (Woodbury/Watertown)-01	Mouth Lewis Atwood Brook US side Route 6 parallel Quassapaug Road, Woodbury, US to HW US McVeigh Road crossing, Watertown.	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6802-05_01	Harvey Brook-01	From mouth at confluence with Nonewaug River (just DS of Oldtown Farm Road crossing), US to headwaters, Woodbury (east side of Cowles Road, near Bethlehem border).	INLAND SURFACE WATERS CLASS A	RIVER	2.02	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-06_01	Sawmill Brook (Woodbury)-01	Mouth Nonewaug River parallel between end of Old Route 6 and Mill Road, US to HW US Rowley Road and Quassapaug Road crossings to INLET to Engleke Pond, Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.61	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-07_01	Reichenback Brook (Woodbury)-01	Mouth Nonewaug River DS Mill Road crossing near Route 6, US to HW OUTLET Reichenback Pond just US Pond Valley Road crossing, Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.04	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-10_01	Clark Brook (Woodbury/Middlebury)-01	Mouth Nonewaug River DS Minortown Road crossing, Woodbury, US to HW US Middle Road Turnpike crossing, Woodbury, into Middlebury.	INLAND SURFACE WATERS CLASS A	RIVER	2.31	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6802-13_01	East Meadow Brook (Woodbury)-01	Mouth Nonewaug River northside of Middle Road Turnpike near intersection with Route 6, US parallel on east side of Flanders Road to HW US Church Hill Road crossing, Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	3.97	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6803-00_01	Sprain Brook (Woodbury/Washington)-01	Mouth at confluence with Weekeepeemee River just DS of Washington Road (Route 47) crossing (south of Papermill Road and north of Westwood Road) Woodbury, US to HW at OUTLET of Washington Game Pond, just US of Wykeham Road crossing, Washington.	INLAND SURFACE WATERS CLASS A	RIVER	6.77	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6803-02_01	Unamed tributary Sprain Brook (Washington)-01	Mouth at Confluence Sprain Brook just below SA Hessel Pond, north of West Mountain Rd, US to HW US Route 47 crossing, Washington.	INLAND SURFACE WATERS CLASS A	RIVER	1.41	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6803-03_01	Unnamed tributary Sprain Brook (Woodbury/Roxbury)-01	Mouth at confluence Sprain Brook .5 mile DS Route 47 crossing, Woodbury, US through Roxbury and parallel to Route 47 to HW at wetland on south side of Nichols Hill Road, Washington.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6804-00_01	Weekeepeemee River (Woodbury/Bethlehem/Morris)-01	Mouth Nonewaug River, above Pomeraug River (DS Jacks Bridge Road crossing), Woodbury, US through Bethlehem to HW in marsh (just US Bergman Hill Road crossing, east of intersection Todd Hill Road), Morris.	INLAND SURFACE WATERS CLASS A	RIVER	9.61	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6804-04_01	Wood Creek (Bethlehem)-01	From mouth at confluence with Weekeepeemee River (just DS of Guilds Hollow Road (Route132) crossing), US to headwaters at Zieglers Pond outlet dam (just US of Carmel Hill Road crossing), Bethlehem.	INLAND SURFACE WATERS CLASS A	RIVER	3.27	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6804-08_01	Carmel Hill Brook (Woodbury/Bethlehem)-01	Mouth Weekeepeemee River DS Peter Road crossing near Route 132, Woodbury, US to HW OUTLET Arrowhead Pond west of Carmel Hill Road near Arch Bridge Road intersection, Bethlehem.	INLAND SURFACE WATERS CLASS A	RIVER	3.56	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6805-00_01	Hesseky Brook (Woodbury)-01	Mouth Pomperaug River DS and parallel to Route 317 crossing, US to OUTLET Hesseky Meadow Pond, US Route 317 crossing parallel to west of Transylvania Road, Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.06	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6805-02_01	Good Hill Brook (Woodbury)-01	Mouth at outlet into Hesseky Meadow Pond (Hesseky Brook) DS Old Grassy Hill Rd crossing, US to HW US Route 317 crossing and parallel Tophet Rd, Woodbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.98	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6806-00_01	Transylvania Brook (Southbury)-01	Mouth at confluence Pomperaug River (just DS East Flat Hill Road crossing), US to confluence Spruce Brook (just US side Southbury Training School STP), Southbury.	INLAND SURFACE WATERS CLASS B	RIVER	1.6	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6806-00_02	Transylvania Brook (Southbury)-02	Confluence Spruce Brook (just US side of Southbury Training School STP), US to Gravel Pit Pond outlet dam (US of South Britian Road (Route 172) crossing), Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	0.32	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6806-00_03	Transylvania Brook (Southbury/Woodbury/Roxbury)-03	From inlet to Gravel Pit Pond (northern side), Southbury, US to headwaters, Roxbury (near Woodbury town border).	INLAND SURFACE WATERS CLASS A	RIVER	3.81	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6806-01_01	Unnamed tributary to Transylvania Brook (Southbury/Woodbury/Roxbury)-01-01	Mouth at Confluence Transylvania Brook north side of Route 172 near intersection with Route 67, Southbury, US through Woodbury, parallel along Route 67 to HW south of High Meadows Ln intersection with Route 67, Roxbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.34	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6806-04_01	Unnamed tributary to Transylvania Brook (Southbury/Roxbury)-04-01	Mouth at Confluence Transylvania Brook at INLET to Gravel Pit Pond, DS of Route 172 crossing, Southbury, US parallel to Flag Swamp Rd along west into Roxbury, then turning south back into Southbury to HW at OUTLET of Cassidys Pond, Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.51	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6806-05_01	Spruce Brook (Southbury)-01	Mouth Transylvania Brook between Whale Drive crossing and Route 172, US to HW US Cassidy Road crossing near Toms Hill Road, Southbury.	INLAND SURFACE WATERS CLASS A	RIVER	2.46	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-00_01	Naugatuck River (Derby/Seymour)-01	Mouth Housatonic River (DS RailRoad crossing), Derby, US Rimmon (Tingue) outlet dam (US Broad Street crossing, and just DS Route 8 crossing), Seymour.	INLAND SURFACE WATERS CLASS B	RIVER	6.15	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6900-00_02	Naugatuck River (Seymour/Waterbury)-02	OUTLET Rimmon (Tingue) dam, just DS Route 8 crossing, Seymour, US to confluence Hopeville Pond Brook, just US Waterbury WPCF, Waterbury. Segment includes Waterbury, Naugatuck and Beacon Falls WPCFs, and dredge holes in river between Route 42 and Route 67	INLAND SURFACE WATERS CLASS B	RIVER	11.26	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6900-00_03	Naugatuck River (Waterbury)-03	Confluence Hopeville Pond Brook, just US Waterbury WPCF, US to confluence Steele Brook (west side Route 8, at Route 73 connection), Waterbury.	INLAND SURFACE WATERS CLASS B	RIVER	3.52	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6900-00_04	Naugatuck River (Waterbury/Watertown)-04	Confluence Steele Brook (west side Route 8, at Route 73 connection), Waterbury, US to sewage leak from pipe under river (near old bridge abutment) along Chase River Road, Watertown/Waterbury town border.	INLAND SURFACE WATERS CLASS B	RIVER	1.65	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6900-00_05	Naugatuck River (Waterbury/Thomaston)-05	US side sewage leak from pipe under river (near old bridge abutment) along Chase River Road, Watertown/Waterbury town border, US to confluence Thomaston WPCF outfall (just US confluence Branch Brook), Thomaston.	INLAND SURFACE WATERS CLASS B	RIVER	4.46	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6900-00_06	Naugatuck River (Thomaston/Litchfield/Harwinton)-06	Confluence Thomaston WPCF outfall (just US confluence Branch Brook), Thomaston, US to confluence Spruce Brook (west side Route 8), Litchfield/Harwinton town border.	INLAND SURFACE WATERS CLASS B	RIVER	9	Miles	Not Supporting	Not Supporting	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6900-00_07	Naugatuck River (Litchfield/Harwinton/Torrington)-07	Confluence Spruce Brook (west side Route 8), Litchfield/Harwinton boarder, US to OUTFALL Torrington WPCF (just US bend north of plant), Harwinton/Torrington border.	INLAND SURFACE WATERS CLASS B	RIVER	2.71	Miles	Not Supporting	Insufficient Information	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6900-00_08	Naugatuck River (Harwinton/Torrington)-08	Confluence Torrington WPCF (just US of bend, north of plant), Harwinton/Torrington town border, US to HW at confluence East and West Branches Naugatuck River (just US East Albert Street crossing), Torrington.	INLAND SURFACE WATERS CLASS B	RIVER	1.36	Miles	Not Supporting	Insufficient Information	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6900-01_01	Gulf Stream (Torrington/Litchfield)-01	Mouth at confluence Naugatuck River DS Park Avenue crossing, Torrington, US along Route 202 through Litchfield to HW at unnamed pond US Highland Avenue crossing, Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	5.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-08_01	Pickett Brook (Harwinton)-01	Mouth at Naugatuck River just DS Route 8 crossing, US to HW US Clearview Avenue crossing, Harwinton.	INLAND SURFACE WATERS CLASS A	RIVER	1.98	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-18_01	Jericho Brook-01	From mouth at confluence with Naugatuck River, Thomaston/Watertown town border, US to US-side of Route 8 crossing, Watertown.	INLAND SURFACE WATERS CLASS A	RIVER	0.07	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6900-18_02	Jericho Brook-02	From US-side of Route 8 Crossing (end of segment-01), US to headwaters at Jericho Brook Pond outlet dam (parallel to Nova Scotia Road), Watertown.	INLAND SURFACE WATERS CLASS A	RIVER	1.44	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-22_01	Great Brook (Waterbury)-01	From mouth at confluence with Naugatuck River (east bank, DS of West Liberty Street crossing), US to Great Brook Reservoir at Belleview Lake outlet dam (Reservoir in 2 sections, split bt Lakewood Drive), Waterbury. Most of segment in culvert under city.	INLAND SURFACE WATERS CLASS A	RIVER	1.98	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-27_01	Spruce Brook (Beacon Falls)-01	From mouth at confluence with Naugatuck River (DS of Cold Springs Road crossing), Naugatuck/Beacon Falls town border, US to headwaters (south of Andrew Mountain Road), Naugatuck.	INLAND SURFACE WATERS CLASS A	RIVER	2.82	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-28_01	Hockanum Brook (Beacon Falls)-01	From mouth at confluence with Naugatuck River (just DS of Main Street (Route 42) crossing), Beacon Falls, US to headwaters at Simpson Lake outlet dam (parallel to Beacon Road (Route 42)), Bethany.	INLAND SURFACE WATERS CLASS A	RIVER	3.17	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-31_01	Hemp Swamp Brook (Beacon Falls/Oxford)-01	Mouth at confluence Naugatuck River DS Lopus Road and RR crossings parallel to Route 42 bridge crossing, Beacon Falls, US through Matthies Park to HW at unnamed pond southeast of Route 42 at Chestnut Tree Hill Road intersection, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-37_01	Kinneytown Brook (Seymour)-01	From mouth at confluence with Naugatuck River (DS of Route 8 crossing), US to first Tributary on East, Seymour.	INLAND SURFACE WATERS CLASS A	RIVER	0.89	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6900-40_01	Beaver Brook (Ansonia)-01	Confluence with Naugatuck River, just DS of Route 115 crossing, US to Quillinian Reservoir outlet, Ansonia.	INLAND SURFACE WATERS CLASS A	RIVER	1.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6900-40_02	Beaver Brook (Ansonia)-02	Inlet of Quillinian Reservoir, Ansonia, US to Middle Reservoir outlet, just US of Route 313 crossing, Seymour.	INLAND SURFACE WATERS CLASS AA	RIVER	1.1	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6901-00_01	Hall Meadow Brook (Torrington)-01	Mouth at confluence with Hart Brook, above West Branch Farmington River, just US of Route 272 crossing, US to Hall Meadow Brook Reservoir outlet (dam), Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	0.42	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6901-00_02	Hall Meadow Brook (Torrington)-02	Hall Meadow Brook Reservoir inlet (parallel to Route 272), Torrington, US to Goshen/Norfolk town line (parallel to Route 272).	INLAND SURFACE WATERS CLASS A	RIVER	3.16	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6901-00_03	Hall Meadow Brook (Norfolk)-03	Goshen/Norfolk town line (parallel to Route 272), US to HW, US of Meekertown Road crossing, Norfolk.	INLAND SURFACE WATERS CLASS A	RIVER	3.65	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6901-03_01	Unnamed tributary Hall meadow Brook (Goshen/Norfolk)-01	Mouth at confluence Hall Meadow Brook DS Route 272 crossing through farm fields ditch, Goshen, US to HW in forested area US of Bruey Road crossing, Norfolk.	INLAND SURFACE WATERS CLASS A	RIVER	2.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6902-00_01	Hart Brook-01	From mouth at confluence with Hall Meadow Brook, above West Branch Naugatuck River (just US of Norfolk Road (Route 272) crossing), US to Reuben Hart Reservoir outlet dam, Torrington.	INLAND SURFACE WATERS CLASS AA	RIVER	0.64	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6902-00_02	Hart Brook (Goshen)-02	Mouth at INLET to Reuben Hart Reservoir, US crossing East St and including Gilette Reservoir to HW at North Pond OUTLET, Goshen.	INLAND SURFACE WATERS CLASS AA	RIVER	3.14	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT6902-02_01	Jakes Brook (Torrington)-01	Mouth on Hart Brook, just DS of Route 272 crossing, US to HW near East Street, Goshen.	INLAND SURFACE WATERS CLASS A	RIVER	3.05	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6903-00_01	Nickelmine Brook (Torrington)-01	From mouth at confluence with West Branch Naugatuck River-03 (just DS of Norfolk Road crossing, US to Allen Dam Reservoir INLET (US of University Drive crossing), Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	1.13	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6903-00_02	Nickelmine Brook (Torrington)-02	From Allen Dam Reservoir INLET (end of segment-01), Torrington, US to Hatchaluchi Reservoir INLET (beginning of segment-03), Goshen.	INLAND SURFACE WATERS CLASS AA	RIVER	2.61	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6903-00_03	Nickelmine Brook (Goshen)-03	From inlet to Hatchaluchi Reservoir, US to HW (parallel to East Street), Goshen.	INLAND SURFACE WATERS CLASS AA	RIVER	1.71	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6903-02_01	Lovers Lane Brook-01	From mouth at confluence with Nickel Mine Brook (just DS of Goshen Road (Route 4) crossing), US to headwaters (marsh US of Weed Road crossing), Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	2.89	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6904-00_01	West Branch Naugatuck River (Torrington)-01	Mouth at confluence East Branch Naugatuck River, above Naugatuck River (US East Albert Street crossing), US to Old Brass Mill Pond OUTLET dam (1st impoundment on river), just US Church Street crossing, Torrington.	INLAND SURFACE WATERS CLASS B	RIVER	0.97	Miles	Not Supporting	Not Assessed	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6904-00_02	West Branch Naugatuck River (Torrington)-02	Old Brass Mill Pond OUTLET dam (1st impoundment on river included), just US Church Street crossing, US through impoundment to INLET at Wolcott Avenue crossing, Torrington.	INLAND SURFACE WATERS CLASS B	RIVER	0.46	Miles	Not Assessed	Not Assessed	Not Supporting	NOT EVALUATED	NOT EVALUATED

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CT6904-00_03	West Branch Naugatuck River (Torrington)-03	INLET to impoundment Wolcott Avenue crossing (HEAD of Old Brass Mill Pond), US to Stillwater Pond OUTLET dam (just US of Brass Mill Dam Road crossing), Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	2.1	Miles	Fully Supporting	Not Assessed	Not Supporting	NOT EVALUATED	NOT EVALUATED
CT6904-00_04	West Branch Naugatuck River (Torrington)-04	INLET to Stillwater Pond (DS Route 272 (Norfolk Road) crossing, pond is on east side of road), US to HW at confluence Hart Brook and Hall Meadow Brook (US Route 272 (Norfolk Road) crossing), Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	1.15	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6905-00_01	East Branch Naugatuck River-01	From mouth at confluence with West Branch Naugatuck River, above Naugatuck River (just DS of Franklin Drive crossing), US to North Elm Street Road (Route 4) crossing, Torrington.	INLAND SURFACE WATERS CLASS A	RIVER	1.33	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6905-00_02	East Branch Naugatuck River-02	From North Elm Street Road (Route 4) crossing, Torrington, US to headwaters at Lake Winchester outlet dam (just US of West Road crossing), Winchester.	INLAND SURFACE WATERS CLASS A	RIVER	7.67	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6905-01_01	Fox Brook (Winchester)-01	Mouth East Branch Naugatuck River DS Newfield Road crossing, US through and including Hurlbut Pond to HW US Chapel Road crossing, Winchester.	INLAND SURFACE WATERS CLASS A	RIVER	1.57	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6906-00_01	Spruce Brook-01	From mouth at confluence with Naugatuck River (DS from RailRoad crossing, on west bank), US to confluence with Jefferson Hill Brook, Litchfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.27	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6906-00_02	Spruce Brook-02	From confluence with Jefferson Hill Brook, US to East Litchfield Road crosssing, Litchfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.31	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6906-01_01	Jefferson Hill Brook-01	From mouth at confluence with Spruce Brook, US to headwaters (US of Buell Road crossing near East Litchfield Road), Litchfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.58	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6907-00_01	Rock Brook (Harwinton)-01	Mouth on Leadmine Brook, just DS from Hollow Road crossing, Harwinton, US to HW, near Cotton Hill Road, New Hartford.	INLAND SURFACE WATERS CLASS AA	RIVER	6.29	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6907-00-trib_01	Unnamed tributary Rock Brook (Harwinton)-01	Mouth Rock Brook DS Harmony Hill Road crossing, US to HW US Harmony Hill Road crossing, Harwinton. Segment in mainstem Basin.	INLAND SURFACE WATERS CLASS AA	RIVER	1.02	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6908-00_01	Leadmine Brook-01	Mouth at Naugatuck River (US from railroad crossing of Naugatuck River), Thomaston, US to confluence Rock Brook (just US from South Road crossing), Harwinton.	INLAND SURFACE WATERS CLASS A	RIVER	2.76	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6908-00_02	Leadmine Brook (Harwinton)-02	Confluence Rock Brook near South Rd (Hollow Rd) crossing, US to HW at confluence of East/West Branches of Leadmine Brooks between Route 4 and Oakwood Dr, Harwinton.	INLAND SURFACE WATERS CLASS AA	RIVER	4.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6908-00-trib_01	Unnamed tributary Leadmine Brook (Harwinton)-01	Mouth Leadmine Brook DS North Road crossing, US to HW US North Road crossing, Harwinton. (Segment in mainstem basin)	INLAND SURFACE WATERS CLASS AA	RIVER	0.46	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6908-01_01	West Brach Leadmine Brook (Harwinton/Torrington)-01	Mouth at confluence East Branch Leadmine Brook (HW of Leadmine Brook), along Oakwood Drive (east of Route 4), Harwinton, US to HW US Route 202 crossing near Windtree Street, Torrington.	INLAND SURFACE WATERS CLASS AA	RIVER	3.88	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed

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CT6909-00_01	Northfield Brook (Thomaston)-01	Mouth at confluence Naugatuck River DS Main Street crossing, US along Route 254 to outlet of Northfield Brook Lake (flood control ACOE) below dam between Route 254 on west and Litchfield Street on east (just above confluence with NNT), Thomaston.	INLAND SURFACE WATERS CLASS A	RIVER	1.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6909-00_02	Northfield Brook (Thomaston/Litchfield)-02	Mouth at INLET to Northfield Reservoir, Thomaston, US parallel between Northfield Brook Reservoir access road and Route 254 to HW at confluence with Turner Brook and Humaston Brook, US of Knife Shop Rd crossing, Litchfield. (NOTE: CT Hydrology layer conti	INLAND SURFACE WATERS CLASS A	RIVER	0.88	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6909-03_01	Humaston Brook (Litchfield)-01	Mouth at Confluence Turner Brook making HW of Northfield Brook, US of Knife Shop Rd crossing, Us to Northfield Pond OUTLET, Litchfield. (NOTE: CT Hydrology layer continues name Northfield Brook up to Northfield Pond, this portion is Humaston with basin nu	INLAND SURFACE WATERS CLASS A	RIVER	0.35	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6910-00_01	Branch Brook-01	From mouth at confluence with Naugatuck River (DS of Route 8 crossing), US to Black Rock Dam outlet (along south side of Route 109), Watertown-Thomaston.	INLAND SURFACE WATERS CLASS A	RIVER	2.06	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6910-00_02	Branch Brook-02	From Black Rock Dam outlet (along south side of Route 109), US to Wigwam Reservoir outlet dam, Watertown-Thomaston.	INLAND SURFACE WATERS CLASS A	RIVER	1.91	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6910-01_01	Wigmam Brook (Litchfield)-01	Mouth at INLET to Morris Reservoir on northest portion, Us north parallel along Route 254, unitl crossing then continuing to HW at unnamed pond US of Route 118 crossing, Litchfield. (NOTE: a pipline connects this stream to Pitch Reservoir above inlet to M	INLAND SURFACE WATERS CLASS AA	RIVER	4.03	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT6910-03_01	Pitch Brook (Morris/Litchfield)-01	Mouth at INLET to Pitch Reservoir just DS of Chestnut Hill Road crossing, Morris, US to HW between Chestnut Hill and East Chestnut Hill Roads, above Highmark Road intersection, Litchfield.	INLAND SURFACE WATERS CLASS AA	RIVER	1.92	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT6911-00_01	Hancock Brook (Waterbury)-01	From mouth at confluence with Naugatuck River (segment-04) DS of Huntingdon Avenue and RailRoad crossings, US to Hancock Pond outlet dam (between Sheffield Street and RailRoad), Waterbury.	INLAND SURFACE WATERS CLASS A	RIVER	1.06	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6911-00_02	Hancock Brook (Waterbury)-02	From Hancock Pond OUTLET dam (between Sheffield Street and RailRoad), Waterbury, US to Hancock Brook Lake outlet dam (US of Greystone Pond and Greystone Road crossing), Plymouth.	INLAND SURFACE WATERS CLASS A	RIVER	2.19	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6911-00_03	Hancock Brook (Plymouth)-03	Hancock Brook Lake area INLET (DS of RailRoad crossing and Meyers Pond), Plymouth, US to HW above Allentown Road crossing, Bristol. Segment includes Meyers Pond.	INLAND SURFACE WATERS CLASS A	RIVER	5.08	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6911-01_01	Unnamed tributary Hancock Brook (Plymouth)-01	Mouth Hancock Brook DS Main Street crossing and parallel to Eagle Street, US to Fall Mountain Lake OUTLET dam, just US Fall Mountain Lake Road crossing, Plymouth.	INLAND SURFACE WATERS CLASS A	RIVER	1.38	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6911-03_01	Unnamed tributary Hancock Brook (Plymouth/Wolcott)-01	Mouth Hancock Brook (Meyers Pond section) DS Greystone Road crossing, Plymouth, US to HW above and parallel Andrews Road crossing, Wolcott.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6911-05_01	Todd Hollow Brook (Plymouth)-01	Mouth at Confluence Hancock Brook, US of Hancock Brook Lake and west of end of Todd Hollow Rd, Us to HW at unnamed pond US of Harwinton Ave crossing (east of Thomaston Reservoir), Plymouth.	INLAND SURFACE WATERS CLASS A	RIVER	4.03	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6912-00_01	Steele Brook-01	From mouth at confluence with Naugatuck River (just DS of Route 8 crossing), US to Sherwood Medical (American Home Products) area (site is behind Municipal Stadium parking lot on northend of stadium property), Waterbury.	INLAND SURFACE WATERS CLASS B	RIVER	1.18	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6912-00_02	Steele Brook-02	From Sherwood Medical (American Home Products) area (site is behind Municipal Stadium parking lot on northend of stadium property), Waterbury, US to INLET of Heminway Pond (DS of Route 6 crossing, pond included in segment), Watertown.	INLAND SURFACE WATERS CLASS B	RIVER	3.78	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6912-00_03	Steele Brook-03	From INLET of Heminway Pond (DS of Route 6 crossing), Watertown, US to headwaters (in marsh US of Killorin Road and Litchfield Road (Route 63) crossing area).	INLAND SURFACE WATERS CLASS A	RIVER	3.59	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6913-00_01	Beaver Pond Brook (Waterbury)-01	Mouth Mad River DS Harpers Ferry crossing, US along Plank Road on North side I84, US under and along I84, US to HW US Main Street crossing and near Hitchcock Road, Waterbury.	INLAND SURFACE WATERS CLASS A	RIVER	3.46	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6914-00_01	Mad River (Waterbury)-01	From mouth at confluence with Naugatuck River (behind Roller Magic, off of Harvester Road), US to Route 69 crossing (US of I84 crossing, exit 22 area, and just US of Brass City Mall), Waterbury.	INLAND SURFACE WATERS CLASS B	RIVER	1.77	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6914-00_02	Mad River (Waterbury)-02	From Route 69 crossing (US of I84 crossing, exit 22 area, and just US of Brass City Mall), US to confluence with Beaver Pond Brook, just US of I84 crossing (Scovill Pond no longer exists), Waterbury.	INLAND SURFACE WATERS CLASS B	RIVER	1.01	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6914-00_03a	Mad River (Waterbury)-03a	From confluence with Beaver Pond Brook, (just US of I84 crossing and DS of Plank Road crossing, in former Scovill Ponds section), Waterbury, US to confluence with Lily Brook (CT6914-06 Gazetteer, and called Finch Brook in NHD), Wolcott.	INLAND SURFACE WATERS CLASS B	RIVER	3.46	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6914-00_03b	Mad River (Waterbury)-03b	From confluence with Lily Brook (CT6914-06 Gazetteer, and called Finch Brook in NHD), US to Scoville Reservoir outlet dam (US of Nichol Road, parallel to Wolf Hill Road), Wolcott.	INLAND SURFACE WATERS CLASS B	RIVER	0.74	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6914-00_04	Mad River (Waterbury)-04	From inlet to Scoville Reservoir (just US of Munson Road crossing), US to headwaters at Cedar Swamp Pond outlet dam, (just US of North Street crossing), northern Wolcott.	INLAND SURFACE WATERS CLASS A	RIVER	3.98	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6914-06_01	Lily Brook (Wolcott)-01	Mouth at confluence with Mad River DS of Woodtick Road crossing, US to confluence with unnamed tributary US of Todd Road crossing, parallel to Frisbie Circle, Wolcott.	INLAND SURFACE WATERS CLASS A	RIVER	0.74	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6914-09_01	Old Tannery Brook (Wolcott)-01	Mouth Mad River DS Town Line Road, US to OULET Dam Chestnut Hill Reservoir, US Lyman Road crossing, Wolcott.	INLAND SURFACE WATERS CLASS A	RIVER	2.5	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6915-00_01	Fulling Mill Brook (Naugatuck)-01	From mouth at confluence with Naugatuck River (segment-02) DS of Route 8 crossing, US to Maple Hill Road crossing, Naugatuck.	INLAND SURFACE WATERS CLASS A	RIVER	1.51	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6915-00_02	Fulling Mill Brook (Prospect)-02	From Maple Hill Road crossing, Naugatuck, US to HW at Salem Road Pond Dam on Brewster Pond (parallel to Salem Road), Prospect.	INLAND SURFACE WATERS CLASS A	RIVER	2.06	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6916-00_01	Hop Brook (Naugatuck)-01	Mouth at confluence Naugatuck River (DS of Bridge Street (Route 68) crossing and RailRoad crossing), Naugatuck, US to Hop Brook Lake outlet dam (flood control area along eastern side of Curch Street (Route 63)), Naugatuck/Waterbury town line.	INLAND SURFACE WATERS CLASS A	RIVER	1.44	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6916-00_02	Hop Brook (Waterbury/Middlebury/Watertown)-02	INLET to Hop Brook Lake (ACOE flood control area, enterance on Route 63), Waterbury, US to west under Route 63 and under I84 continuing to HW US of Old Watertown Road crossing, Middlebury.	INLAND SURFACE WATERS CLASS A	RIVER	7.97	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6916-05_01	Goat Brook (Middlebury)-01	Mouth at confluence Hop Brook DS Tucker Hill Road crossing near intersection Chase Road, US along Route 64 then Charcoal Avenue to HW at wetland on southwest side of Charcoal Avenue at Breakneck Hill Road intersection, Middlebury.	INLAND SURFACE WATERS CLASS A	RIVER	1.8	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6916-09_01	Shattuck Brook (Middlebury/Naugatuck)-01	Mouth at confluence Hop Brook DS Route 63 crossing in Hopbrook Dam Park, Middlebury, US to Town of Naugatuck Water Company property (water class change A to AA) just US of Northridge Road crossing, Naugatuck.	INLAND SURFACE WATERS CLASS A	RIVER	0.8	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6917-00_01	Long Meadow Pond Brook-01	From mouth at confluence with Naugatuck River (DS of Elm Street crossing and RailRoad crossing), US to outlet of Naugatuck Ice Company Pond Dam (just US of Rubber Avenue crossing), Naugatuck.	INLAND SURFACE WATERS CLASS B	RIVER	0.94	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6917-00_02	Long Meadow Pond Brook-02	From Thurston Pond outlet dam just US of Rubber Avenue crossing (outlet of Naugatuck Ice Company Pond), US to Neumann Street crossing, Naugatuck.	INLAND SURFACE WATERS CLASS B	RIVER	0.91	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6917-00_03	Long Meadow Pond Brook-03	From Neumann Street crossing, US to Gunntown Road crossing, Naugatuck.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6918-00_01	Beacon Hill Brook (Naugatuck)-01	From mouth at confluence with Naugatuck River, just DS of Route 8 crossing, US to confluence with Marks Brook, parallel with Margaret Circle, Naugatuck.	INLAND SURFACE WATERS CLASS A	RIVER	2.45	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6918-00_02	Beacon Hill Brook (Bethany)-02	From confluence with Marks Brook, parallel with Margaret Circle, Naugatuck, US to Long Hill Reservoir outlet dam (US of Route 63 and parallel to Edwards Road) Bethany.	INLAND SURFACE WATERS CLASS A	RIVER	1.57	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6918-03_01	Marks Brook (Naugatuck)-01	Mouth Beacon Hill Brook DS Route 63 crossing, US to HW US Horton Hill Road crossing at OUTLET Straitsville Reservoir (boundary to AA waters), Naugatuck.	INLAND SURFACE WATERS CLASS A	RIVER	0.78	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6918-04_01	Straitsville Brook (Naugatuck)-01	Mouth Beacon Hill Brook DS Beacon Valley Road crossing, US past Route 63 crossing, to AA waters boundary parallel along Candee Road near intersection of Village Circle Road, Naugatuck.	INLAND SURFACE WATERS CLASS A	RIVER	0.55	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6919-00_01	Bladens River (Seymour)-01	Mouth Naugatuck River (just DS New Haven Avenue (Route 8) and Derby Avenue (Route 67) crossings), US to North Street crossing (upper end industrial area), Seymour.	INLAND SURFACE WATERS CLASS A	RIVER	0.68	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6919-00_02	Bladens River-02	From North Street crossing, DS of Paper Mill Pond (upper end of industrial area), Seymour, US to headwaters at Round Hill Pond outlet dam (US of Round Hill Road crossing), Bethany.	INLAND SURFACE WATERS CLASS A	RIVER	3.85	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6919-03_01	Hopp Brook (Bethany)-01	Mouth at Confluence Bladens River near Bear Hill Rd and Route 67 intersection, US north of Hopp Brook Ln crossing to Bristols Pond OUTLET, Bethany. (NOTE: Bristols Pond water class changes to AA)	INLAND SURFACE WATERS CLASS A	RIVER	1.75	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6919-04_01	Unnamed tributary to Bladens River-01	From mouth at confluence with Bladen River (at Legion Pool section, north side of Silvermine Road), US to Bunting Road crossing, Seymour.	INLAND SURFACE WATERS CLASS A	RIVER	0.33	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6920-00_01	Little River (Seymour)-01	From mouth at confluence with Naugatuck River (just DS of River Street (Route313) crossing) Seymour, US to Swans Pond INLET (segment includes Swans Pond, on eastern side, parallel to Oxford Road (Route 67)), Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	1.12	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT6920-00_02	Little River (Seymour)-02	From Swans Pond INLET (segment 1 includes Swans Pond), US to confluence with Riggs Street Brook (just US of Oxford Road (Route 67) crossing), Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	2.96	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6920-00_03	Little River (Seymour)-03	From confluence with Riggs Street Brook (just US of Oxford Road (Route 67) crossing), US to headwaters (US of North Larkey Road crossing), southeast side of Waterbury/Oxford Airport, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	4.49	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6920-03_01	Jacks Brook (Oxford)-01	Mouth at Little River, just DS of Route 67 crossing, US to confluence with Riggs Street Brook, parallel to Riggs Street at Cedar Lane intersection, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	0.62	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6920-03_02	Jacks Brook (Oxford)-02	Confluence with Riggs Street Brook, parallel to Riggs Street at Cedar Lane intersection, US to Little Valley Road crossing, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	1.56	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT6920-05_01	Towantic Brook (Oxford)-01	Mouth Little River just DS of Route 42 crossing, US to OUTLET Chanko Pond, parallel on west of Chestnut Tree Hill Road, Oxford.	INLAND SURFACE WATERS CLASS A	RIVER	3.09	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7000-13_01	Greens Farms Brook (Westport)-01	Mouth at SA water parallel along Burying Hill Road (near Burying Hill Beach), DS Beachside Avenue crossing, US to HW (US under I95 crossing) near Regent Park along west side of Route 1, Westport.	INLAND SURFACE WATERS CLASS A	RIVER	1.87	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7000-16_01	Muddy Brook (Westport)-01	Mouth Mill Creek (LIS Estuary segment) on DS side I95 Exit 18 ramp, US to HW (just US Route 15 crossing), Westport.	INLAND SURFACE WATERS CLASS A	RIVER	4.17	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7000-16-trib_01	Unnamed tributary, Muddy Brook (Westport)-01	Mouth Muddy Brook near Center Street, US to HW at small unnamed pond east side Colony Road, Westport. (Includes underground portion industrial area)	INLAND SURFACE WATERS CLASS A	RIVER	1.32	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7000-17_01	Unnamed trib, Muddy Brook (Westport)-01	Mouth Muddy Brook DS Route 1 crossing, US to HW US North Ave crossing near Staples High School, Westport.	INLAND SURFACE WATERS CLASS A	RIVER	1.13	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7000-18_01	Unnamed tributary Sherwood Millpond LIS (Westport)-01	Mouth Sherwood Millpond (LIS) near Grove Point and along I95 and RR crossings, US to HW US Route 1 and Crescent Road crossings, Westport.	INLAND SURFACE WATERS CLASS A	RIVER	2.33	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7000-22_01	Indian River (Westport)-01	Mouth Saugatuck River (head Burritt Cove, Saugatuck River Estuary, just DS Saugatuck Avenue (Route 136) crossing), US to I95 crossing, Westport.	INLAND SURFACE WATERS CLASS A	RIVER	0.53	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7000-22_02	Indian River (Westport)-02	I95 crossing, Westport, US to HW (river portions in concrete channels and pipes), Norwalk. (Segment made from site map, actual hydro must be mapped to confirm underground portions).	INLAND SURFACE WATERS CLASS A	RIVER	0.94	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7000-29_01	Unnamed tributary to Farm Creek LIS (Norwalk)-01	Mouth Farm Creek (LIS) DS Route 136 crossing, US to HW at unnamed pond US Roton Middle School and RR crossing, Norwalk.	INLAND SURFACE WATERS CLASS A	RIVER	1.07	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7102-00_01	Bruce Brook (Bridgeport/Stratford)-01	Mouth Bridgeport Harbor at Route 113 crossing, US to Bruce Pond OUTLET, just US Stratford Avenue and RR crossings, Bridgeport/Stratford town line.	INLAND SURFACE WATERS CLASS B	RIVER	0.87	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7102-00_02	Bruce Brook (Bridgeport/Stratford)-02	OUTLET to Bruce Pond (includes pond) just US of RR crossing, Bridgeport, US to Class B watershed boundary just US State Highway 108 (Nichols Avenue) crossing, Stratford.	INLAND SURFACE WATERS CLASS B	RIVER	2.2	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7102-00_03	Bruce Brook (Stratford)-03	Just US State Highway 108 (Nichols Avenue) crossing (Class B watershed boundary), US through Wooster Park (including Wooster Park Pond) to HW above small private impoundment (in yard) directly south of football field at Bunnell High School, Stratford. The	INLAND SURFACE WATERS CLASS A	RIVER	1.1	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7103-00_01	Unnamed tributary Bridgeport Harbor from Success Lake (Bridgeport)-01	Mouth Bridgeport Harbor near Water View Park, just DS Cresent Avenue and RailRoad crossing, US to Barnum Avenue Pond OUTLET, Barnum Avenue Pond INLET US to Remington Arms Company Pond OUTLET, Remington Arms Company Pond INLET US to Stillman Pond OUTLET, B	INLAND SURFACE WATERS CLASS B	RIVER	0.37	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7103-00_02	Unnamed tributary Bridgeport Harbor from Success Lake (Bridgeport)-02	Stillman Pond INLET, DS Park Boundary Street former crossing, parallel to Warren Harding Baseball field, US to Success Lake OUTLET Dam in Remington Woods, Bridgeport.	INLAND SURFACE WATERS CLASS A	RIVER	0.93	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7103-00_03	Unnamed tributary Bridgeport Harbor above Success Lake (Bridgeport/Trumbull)-03	Success Lake INLET (includes wetland area above culvert) in Remington Woods, Bridgeport, US to HW traveling under Route 8 and Route 15 at Exit 51 to small pond on Nichols Improvement Association property, US Unity Road crossing, Trumbull.	INLAND SURFACE WATERS CLASS A	RIVER	2.43	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7103-01_01	Unnamed tributary to Unnamed tributary Bridgeport Harbor above Success Lake (Bridgeport/Trumbull)-01	Mouth Unnamed tributary to Bridgeport Harbor above Success Lake, behind Thomas Hooker Grade School below East Pasadena Place crossing, Bridgeport, US to HW parallel along south side of Route 8 near Exit 8 and Exit 9 to just south of Route 15 near Exit 52	INLAND SURFACE WATERS CLASS A	RIVER	2.08	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-00_01	Pequonnock River (Bridgeport)-01	Top of Estuary (DS Glenwood Avenue crossing, along south side Route 1), US to INLET end Bunnells (Beardsley Park) Pond (eastern side Route 8, exit 6 area), Bridgeport. Segment includes Bunnells Pond.	INLAND SURFACE WATERS CLASS B	RIVER	1.35	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-00_02	Pequonnock River (Bridgeport/Trumbull)-02	INLET Bunnells (Beardsley Park) Pond (east side Route 8, exit 6 area), Bridgeport, US to Daniels Farm Road crossing (US Route 25 crossing), Trumbull.	INLAND SURFACE WATERS CLASS A	RIVER	2.92	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-00_03	Pequonnock River (Trumbull)-03	Daniels Farm Road crossing (US Route 25 crossing), US to Monroe Turnpike (Route 111) crossing (near intersection Route 25), Trumbull.	INLAND SURFACE WATERS CLASS A	RIVER	4.19	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-00_04	Pequonnock River (Trumbull/Monroe)-04	Monroe Turnpike (Route 111) crossing (near intersection Route 25), Trumbull, US to outlet unnamed impoundment (US Purdy Hill Road crossing, and US Harsh Pond) Monroe.	INLAND SURFACE WATERS CLASS A	RIVER	1.83	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-00_05	Pequonnock River (Monroe)-05	INLET unnamed impoundment (northeastern portion of pond), US to HW Stepney Pond OUTLET dam (just US West Maiden Lane crossing), Monroe.	INLAND SURFACE WATERS CLASS A	RIVER	2.35	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-00-trib_01	Unnamed trib, PequonnockRiver (Monroe)-01	Mouth Great Hollow Lake (part of Pequonnock River system), US to HW near Great Oak Farm Rd, Monroe.	INLAND SURFACE WATERS CLASS A	RIVER	0.67	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7105-01_01	West Branch Pequonnock River (Monroe)-01	Mouth Pequonnock River, DS Maple Drive crossing, on Jewish Community Center property, US to outlet West Pequonnock Reservoir, parallel to Route 25, Monroe.	INLAND SURFACE WATERS CLASS A	RIVER	1.51	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-01_02	West Branch Pequonnock River (Monroe)-02	OUTLET dam West Pequonnock Reservoir parallel near Route 25, US to HW at unnamed pond US Pastors Walk crossing (all AA watershed), Monroe.	INLAND SURFACE WATERS CLASS AA	RIVER	4.01	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7105-02_01	Unnamed trib, West Branch Pequonnock River (Monroe)-01	Mouth West Branch Pequonnock River DS Pepper St crossing, US to HW (AA watershed), Monroe	INLAND SURFACE WATERS CLASS AA	RIVER	1.25	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7105-04_01	North Farrars Brook (Trumbull)-01	Mouth Pequonnock River DS Route 25 crossing (parallel to Spring Hill Rd), US to HW US Red Barn Rd crossing, Trumbull.	INLAND SURFACE WATERS CLASS A	RIVER	1.15	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-06_01	Kaatz Ice Pond Brook (Trumbull)-01	Mouth Pequonnock River DS Indian Ledge Park Rd, US to Kaatz Pond outlet (US Route 25 and Whitney Ave crossings), Trumbull.	INLAND SURFACE WATERS CLASS A	RIVER	0.29	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-10_01	Island Brook (Bridgeport)-01	Mouth Pequonnock River part of Inner Bridgeport Harbor Segment CT-W1_001-SB behind Diamond Landscapes and Athletic Fields off of Island Brook Avenue, US to and including culvert under Route 8 crossing, Bridgeport. Water is class B before entering the SB w	INLAND SURFACE WATERS CLASS B	RIVER	0.45	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7105-10_02	Island Brook (Bridgeport)-02	Entrance to culvert under Route 8 crossing (start of class B water), US to OUTLET dam Lake Forest (includes Island Brook Lagoon portion) just US Griffin Avenue crossing, Bridgeport.	INLAND SURFACE WATERS CLASS A	RIVER	2.05	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7105-10_03	Island Brook (Bridgeport/Trumbull)-03	INLET Lake Forest just DS Lakeside Drive crossing, Bridgeport, US under Route 15 and past Island Brook Park, US to HW at Ehrsam Pond Dam OUTLET just US Whippoorwill Lane crossing, Trumbull.	INLAND SURFACE WATERS CLASS A	RIVER	1.89	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7106-00_01	Rooster River (Fairfield)-01	Mouth Ash Creek (US I95 crossing, area near end Fairchild Avenue), Fairfield/Bridgeport town border, US to HW confluence Londons Brook and Horse Tavern Brook (US of Cornell Road crossing), Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.69	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7106-02_01	Horse Tavern Brook (Fairfield/Trumbull)-01	Mouth Londons Brook (above Rooster River), just DS Route 59 crossing, US to HW at INLET Canoe Brook Lake just US Canoe Brook Road crossing, Trumbull.	INLAND SURFACE WATERS CLASS A	RIVER	4.71	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7106-03_01	Londons Brook (Fairfield)-01	Mouth confluence Horse Tavern Brook above Rooster River, near Stratfield Elementary School, and DS Montauk Street crossing, US to HW US Route 59 crossing into Fairchild Wheeler Golf Course, Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	2	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7107-00_01	Cricker Brook (Fairfield)-01	From mouth at confluence with Swamp Mortar Reservoir (Mill River) parallel to Route 58 (Black Rock Turnpike), US to Hemlock Reservoir outlet dam, Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	1.69	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7107-00_02	Cricker Brook (Easton)-02	From confluence with Hemlocks Reservoir (DS of Wilson Road crossing), US to HW near Route 136, Easton.	INLAND SURFACE WATERS CLASS AA	RIVER	2.5	Miles	Not Assessed	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT7108-00_01	Mill River (Fairfield)-01	From Sturges Road crossing (US of I95 crossing, end of estuary portion), US (through Perrys Millpond) to Samp Mortar Reservoir outlet dam (US of Samp Mortar Drive crossing), Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.84	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7108-00_02a	Mill River (Fairfield/Easton)-02a	From INLET to Samp Mortar Reservoir, Fairfield, US to confluence with unnamed tributary (US of South Park Avenue crossing, DS of Easton Reservoir and Canoe Brook confluence), Easton. (Segment does NOT include Lake Mohegan).	INLAND SURFACE WATERS CLASS A	RIVER	3.57	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7108-00_02b	Mill River (Fairfield/Easton)-02b	From confluence with unnamed tributary (US of South Park Avenue crossing, DS of Easton Reservoir and Canoe Brook confluence), US to Easton Reservoir outlet dam (Lakeview Drive crossing on dam), Easton.	INLAND SURFACE WATERS CLASS A	RIVER	0.54	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7108-00_03	Mill River (Easton/Monroe)-03	From INLET to Easton Reservoir, Easton/Trumbull town border, US to headwaters at marsh (just US of Hattertown Road crossing), Monroe.	INLAND SURFACE WATERS CLASS AA	RIVER	3.43	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information
CT7108-05_02	Unnamed tributary, Easton Reservoir (Snow Farm)-02	From confluence with unnamed tributary to Easton Reservoir (east of Sport Hill Road (Route 59)), US to outlet of pond on Phil Snow's farm, Easton. (Unnamed tributary flows into Easton Reservoir from western side)	INLAND SURFACE WATERS CLASS AA	RIVER	0.3	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Insufficient Information

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7108-12_01	Browns Brook (Fairfield)-01	Mouth Mill River DS Twin Brooks Lane crossing, US to HW US Mine Hill Road crossing to near Burr Street (includes Arms Pond), Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.94	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7109-00_01	Sasco Brook (Westport/Fairfield)-01	Bulkely Pond OUTLET dam (US Post Road East (Route 1) crossing), Westport/Fairfield town border, US to Hulls Farm Road crossing (just DS Great Brook confluence), Westport/Fairfield town border. (Segment includes Buckley Pond).	INLAND SURFACE WATERS CLASS A	RIVER	1.42	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7109-00_02	Sasco Brook (Westport/Fairfield)-02	Hulls Farm Road crossing (just DS of Great Brook confluence), Westport/Fairfield town border, US to headwaters at marsh (US of Burr Street crossing), Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	5.2	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7109-00-trib_01	Unnamed tributary, Sasco Brook (Westport)-01	Mouth Sasco Brook (US Old Road crossing), Westport/Fairfield town border, US to HW (US Bulkley Avenue crossing), Westport.	INLAND SURFACE WATERS CLASS A	RIVER	0.34	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7109-02_01	Unnamed Tributary, Sasco Brook (Fairfield)-01	Confluence with Sasco Brook (DS Route 15 crossing), US to confluence with unnamed tributary, just DS of Merwins Lane crossing, Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.61	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7109-06_01	Great Brook (Fairfield)-01	Mouth at confluence with Sasco Brook (just US of Hulls Farm Road crossing of Sasco Brook, east bank), US to first confluence with unnamed brook (just US of Morehouse Lane crossing, DS of marsh), Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	0.72	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT7109-06_02	Great Brook (Fairfield)-02	First confluence with unnamed brook (just US of Morehouse Lane crossing, DS of marsh), US to headwaters at marsh (US of Congress Street crossing, southwest of Cross highway and Hillside road intersection), Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	2.2	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-00_01	Saugatuck River (Westport)-01	Hydraulic Pond OUTLET dam (head of estuary, saltwater limit), US (through Hydraulic Pond and lower end Lee Pond) to confluence West Branch Saugatuck River (parallel Ford Road), Westport.	INLAND SURFACE WATERS CLASS A	RIVER	1.74	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-00_02	Saugatuck River (Westport/Weston)-02	Confluence West Branch Saugatuck River (parallel Ford Road), Westport, US (through upper end Lee Pond) to Samuel Senior Dam at Saugatuck Reservoir OUTLET, Weston.	INLAND SURFACE WATERS CLASS A	RIVER	6.46	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-00_03	Saugatuck River (Redding)-03	INLET Saugatuck Reservoir, Newtown Turnpike (Route 53) crossing, US to confluence Bogus Mountain Brook (US Redding Road (Route 53) crossing, and parallel Station Road), Redding.	INLAND SURFACE WATERS CLASS AA	RIVER	4.36	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT7200-00_04	Saugatuck River (Redding/Ridgefield)-04	Confluence Bogus Mountain Brook (US Redding Road (Route 53) crossing, and parallel Station Road), Redding, US to HW at Wataba Lake OUTLET Dam (just US Mountain Road crossing), Ridgefield.	INLAND SURFACE WATERS CLASS AA	RIVER	5.53	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed
CT7200-03_01	Umpawaug Pond Brook (Redding)-01	Mouth on Saugatuck River, DS of Simpaug Turnpike crossing, US to HW above Steichens Ponds, just US of Old Redding Road crossing, Redding.	INLAND SURFACE WATERS CLASS AA	RIVER	2.98	Miles	Fully Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	Not Assessed

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7200-05_01	West Redding Brook (Redding/Danbury)-01	Mouth Saugatuck River northwest of Redding RailRoad Station (near RailRoad and Simpaug Turnpike), US to HW US Deal Drive crossing, Danbury.	INLAND SURFACE WATERS CLASS AA	RIVER	3.51	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7200-12_01	Moffitts Brook (Redding)-01	Mouth Saugatuck River (Diamond Hill Pond section) parallel to north along Diamond Hill Road, US to HW US Wayside Lane crossing, Redding.	INLAND SURFACE WATERS CLASS AA	RIVER	1.71	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7200-13_01	Cemetery Brook (Redding)-01	Mouth Moffitts Brook DS Fox Run Road crossing, US to HW US Old Redding Road crossing, Redding.	INLAND SURFACE WATERS CLASS AA	RIVER	0.94	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7200-14_01	Unnamed tributary to Saugatuck River (Redding)-01	Mouth at Saugatuck River, just DS of Route 53 crossing (near Diamond Hill Road intersection), US to HW parallel to Route 107 (outlet to pond in The Redding Golf Club), Redding.	INLAND SURFACE WATERS CLASS AA	RIVER	2.18	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7200-16_01	Nob Crook Brook (Redding)-01	Mouth Saugatuck River DS Route 53 crossing (above Saugatuck Reservoir INLET), US to HW US Dayton Road crossing, Redding.	INLAND SURFACE WATERS CLASS AA	RIVER	1.93	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7200-19_01	Hawleys Brook (Weston/Easton)-01	Mouth at confluence Saugatuck River in Devils Glen Park DS Valley Forge Road crossing, Weston, US into Trout Brook Valley (DEEP property) Trout management area to HW (no roads or access points), Easton. (Between Saugatuck Reservoir and Route 58)	INLAND SURFACE WATERS CLASS A	RIVER	2.1	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7200-20_01	Unnamed tributary Hawleys Brook 7200-20 (Easton)-01	Mouth at confluence Hawleys Brook in Trout Brook Valley (DEEP property) Trout management area, US out of property and accross Connecticut Golg Club property to HW (no roads or access points), Easton. (Between Saugatuck Reservoir and Route 58)	INLAND SURFACE WATERS CLASS A	RIVER	1.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-20-trib_02	Unnamed tributary Hawleys Brook 7200-20-trib (Easton)-02	Confluence with main unnamed tributay 7200-20 to Hawleys Brook, US into private property (Golf course), Easton. (Entire segement is west of Blackrock Turnpike (Route 58), AND southwest out of golf course property)	INLAND SURFACE WATERS CLASS A	RIVER	0.56	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-21_01	Jennings Brook (Weston)-01	From mouth at confluence with Saugatuck River (DS Davis Hill Road crossing), US to 1st confluence with unnamed tributary adjacent to Treadwell Lane, Weston.	INLAND SURFACE WATERS CLASS A	RIVER	0.73	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-22_01	Beaver Brook (Weston)-01	From mouth at confluence with Saugatuck River (DS Slumber Lane crossing), US to confluence with Davidge Brook (adjacent to Glenwood Road), Weston.	INLAND SURFACE WATERS CLASS A	RIVER	1.02	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-24_01	Kettle Creek (Weston)-01	From mouth at confluence with Saugatuck River (DS of Good Hill Road crossing), US to confluence with unnamed tributary (DS of Kettle Creek Road crossing), Weston.	INLAND SURFACE WATERS CLASS A	RIVER	0.62	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7200-26_01	Poplar Plains Brook (Westport)-01	From mouth at confluence with Saugatuck River (Lee Pond section, just DS of Route 15 crossing), US to confluence with unnamed tributary US of Route 33 (Wilton Road) crossing (outlet for Keenes Pond), Westport.	INLAND SURFACE WATERS CLASS A	RIVER	0.5	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-29_01	Deadman Brook (Westport/Fairfield)-01	Mouth Saugatuck River just DS Route 1 crossing, US to HW just US Sturges Highway crossing, Westport/Fairfield.	INLAND SURFACE WATERS CLASS A	RIVER	4.16	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-31_01	Stony Brook (Westport)-01	Mouth Saugatuck River just DS Route 33 crossing, south end of Pasacreta Park, US under Route 1 to just US Kins Highway crossing to Nash Pond OUTLET behind Mike's Factory Direct and Nice Threads building, Westport.	INLAND SURFACE WATERS CLASS A	RIVER	0.53	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7200-31_02	Stony Brook (Westport/Norwalk/Wilton)-02	INLET Nash's Pond just DS Blind Brook Road crossing, Westport, US under Route 53 and Route 15 in Norwalk, US to HW near south side of Route 33, just US Old Grumman Hill Road crossing, Wilton. Segment includes several small named ponds.	INLAND SURFACE WATERS CLASS A	RIVER	3.29	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7201-00_01	Little River (Redding)-01	Mouth at inlet to Saugatuck Reservoir, parallel to Newtown Turnpike, US to outlet of Lower Park Pond, parallel to Route 58, Redding.	INLAND SURFACE WATERS CLASS AA	RIVER	4.43	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7202-00_01	Aspetuck River (Westport-Easton)-01	Confluence Saugatuck River (DS Weston Road (ROUTE 57) crossing), Westport, US to Aspetuck Reservoir OUTLET Dam (US Black Rock Turnpike (Route 58) crossing), Easton. (Segment passes through Pfeiffer Pond, Weston/Easton town border)	INLAND SURFACE WATERS CLASS A	RIVER	5.93	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7202-00_02	Aspetuck River (Easton-Newtown)-02	From INLET to Aspetuck Reservoir (northwestern side, parallel with Black Rock Turnpike (Route 58)), Easton, US to headwaters at unnamed pond (US of Poverty Hollow Road crossing), Newtown.	INLAND SURFACE WATERS CLASS AA	RIVER	9.54	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT7203-00_01	West Branch Saugatuck River (Westport/Weston)-01	Mouth Saugatuck River (DS Pan Handle Lane crossing), Westport, US to Godfrey Road West crossing (just east Old Orchard Drive intersection), Weston.	INLAND SURFACE WATERS CLASS A	RIVER	6.12	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7203-00_02	West Branch Saugatuck River-02	Godfrey Road West crossing (just east Old Orchard Drive intersection), Weston, US to HW at unnamed pond between Gilbert Hill on west and Goodsell Hill (encircled by Farview Farm Road) on east, Redding.	INLAND SURFACE WATERS CLASS A	RIVER	3.14	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7203-00-trib_01	Unnamed tributary, West Branch Saugatuck River (Weston)-01	From mouth at confluence with West Branch Saugatuck River (DS Route 53 (Newtown Turnpike) crossing), US to unnamed pond outlet (US Birch Hill Road crossing), Weston.	INLAND SURFACE WATERS CLASS A	RIVER	0.39	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7203-04_01	Cobbs Mill Brook (Weston)-01	Mouth at confluence with West Branch Saugatuck River just DS of Cobb Mill Road crossing, US to confluence with unnamed tributary parallel to Route 57 (on west side behind houses) at Hillside Road intersection, Weston.	INLAND SURFACE WATERS CLASS A	RIVER	0.89	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-00_01	Norwalk River (Norwalk/Wilton)-01	Wall Street (Commerce Street) crossing (head of estuary/saltwater limit), Norwalk, US to confluence Bryant Brook (DS Wolfpit Road crossing), Wilton. (Segment includes Winnipauk Mill Pond, Deering Pond)	INLAND SURFACE WATERS CLASS B	RIVER	5.63	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7300-00_02	Norwalk River (Wilton)-02	Confluence Bryant Brook (DS Wolfpit Road crossing), US to Old Mill Road crossing (between Danbury Road (Route 7) and RialRoad tracks southeast, Georgetown), Wilton.	INLAND SURFACE WATERS CLASS B	RIVER	5.61	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-00_03a	Norwalk River (Wilton/Redding)-03a	Old Mill Road crossing (between Danbury Road (Route 7) and RialRoad track, southeast, Georgetown), Wilton, US to confluence Georgetown POTW outfall, Redding.	INLAND SURFACE WATERS CLASS B	RIVER	0.84	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-00_03b	Norwalk River (Redding)-03b	From confluence with Georgetown POTW outfall, US to EXIT of undergound (pipe) section (just US of RailRoad crossing), Redding.	INLAND SURFACE WATERS CLASS B	RIVER	0.2	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-00_03c	Norwalk River (Redding)-03c	SEGMENT UNDER GROUND. From EXIT of undergound (pipe) section (just US of RailRoad crossing), US to Factory Pond outlet dam (entrance of underground section), Redding. (Factory Pond is a separate waterbody, between segment-03c and -04).	INLAND SURFACE WATERS CLASS B	RIVER	0.11	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-00_04	Norwalk River (Wilton/Ridgefield)-04	INLET Factory Pond (just DS Danbury Road (Route 7) crossing), Wilton, US to confluence Cooper Pond Brook (DS Branchville Road, east intersection Route 7), Ridgefield.	INLAND SURFACE WATERS CLASS B	RIVER	0.7	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-00_05	Norwalk River (Ridgefield)-05	Confluence Cooper Pond Brook (DS Branchville Road, east of intersection Route 7), US to HW at Little Pond outlet dam (US confluence Ridgefield Brook, west, on west side parallel to Route 7), Ridgefield.	INLAND SURFACE WATERS CLASS B	RIVER	4.85	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7300-01_01	Unnamed tributary Ridgefield Brook (Ridgefield)-01	Basin 7300-02 boarder between Ligi's Way and South Street to Ridgefield Brook, US to HW at private pond south side of Route 102 crossing, Ridgefield. WT	INLAND SURFACE WATERS CLASS A	RIVER	1.3	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-02_01	Ridgefield Brook (Ridgefield)-01	Confluence Norwalk River (DS HW at OUTLET Little Pond Dam, west side Route 7), US to OUTLET Taylors Pond Dam (US Limestone Road crossing), Ridgefield.	INLAND SURFACE WATERS CLASS B	RIVER	1.05	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-02_02	Ridgefield Brook (Ridgefield)-02	INLET Taylor Pond (southwest portion pond, east Barrow Mountain), US (south) to HW at OUTLET Lounsebury Pond in southwest portion Great Swamp, Ridgefield. (Segment includes OUTFALL Ridgefield POTW, upper Great Swamp area)	INLAND SURFACE WATERS CLASS B	RIVER	3.22	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-07_01	Cooper Pond Brook-01	From mouth at confluence with Norwalk River (DS of Ethan Allen Highway (Route 7) crossing), US to Candees Pond outlet dam, Ridgefield.	INLAND SURFACE WATERS CLASS A	RIVER	0.41	Miles	Not Supporting	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7300-07_02	Cooper Pond Brook-02	From INLET to Candees Pond, US to headwaters at unnamed pond (on south side of Florida Hill Road, at intersection with Ivy Hill Road), Ridgefield. (Segment includes Grimes Pond and Johns Pond)	INLAND SURFACE WATERS CLASS A	RIVER	1.89	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7301-00_01	Comstock Brook (Wilton)-01	Mouth Norwalk River (Segment-02, just DS of Lovers Lane crossing), US to confluence Barretts Brook (outlet for Popes Pond, parallel to Route 33, at intersection Signal Hill Road), Wilton.	INLAND SURFACE WATERS CLASS A	RIVER	2.02	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT7301-00_02	Comstock Brook (Wilton)-02	Confluence Barretts Brook (outlet for Popes Pond, parallel Route 33, at intersection Signal Hill Road), US to HW (just west and parallel Grey Rocks Road), Wilton.	INLAND SURFACE WATERS CLASS AA	RIVER	2.29	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7301-02_01	East Branch Comstock Brook (Wilton)-01	Mouth at Comstock Brook .1 miles west of Chrater Oak Drive (circle at end), US to HW at wetland near end of Teapot Hill Rd, Wilton.	INLAND SURFACE WATERS CLASS AA	RIVER	1.78	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7302-00_01	Silvermine River (Norwalk)-01	Mouth Norwalk River (northwest INLET Deering Pond portion of river), US to Merritt Parkway (Route 15) crossing, Norwalk. (Segment includes Davis Pond).	INLAND SURFACE WATERS CLASS A	RIVER	0.98	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7302-00_02	Silvermine River (Norwalk/New Canaan)-02	Merritt Parkway (Route 15) crossing), Norwalk, US to Grupes Reservoir OUTLET Dam (US Valley Road crossing), New Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	5.49	Miles	Insufficient Information	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7302-00_03	Silvermine River (New Canaan)-03	INLET Grupes Reservoir DS North Wilton Road crossing, US to OUTLET Dam John D Milne Lake, just US North Wilton Road crossing, New Canaan. River is connector between 2 lakes, upper 1 is half in New York.	INLAND SURFACE WATERS CLASS AA	RIVER	0.14	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7302-13_01	Belden Hill Brook (Wilton)-01	Mouth Perry Pond section of Silvermine River, Wilton/Norwalk town line, US to OUTLET City Lake (South Norwalk Res) US of Route 106 crossing, Wilton.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7302-13_trib_01	Unnamed tributary Belden Hill Brook-01	Mouth Beldon Hill Brook (DS Belden Hill Brook crossing of New Canaan Road (Route 106), DS South Norwalk Reservoir), US to discharge source at Sisters of Notre Dame (discharge of private STP), Wilton.	INLAND SURFACE WATERS CLASS A	RIVER	0.4	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT7401-00_01	Fivemile River (New Canaan)-01	INLET Jacob Pond (DS Amtrack crossing and Carolyn Court crossing), Norwalk/Darien town border, US to Old Norwalk Road crossing (0.2 Mi DS POTW), New Canaan.	INLAND SURFACE WATERS CLASS B	RIVER	5.62	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7401-00_02	Fivemile River (New Canaan)-02	Old Norwalk Road crossing (0.2 Mi DS POTW), US to confluence New Canaan POTW outfall, New Canaan.	INLAND SURFACE WATERS CLASS B	RIVER	0.23	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7401-00_03	Fivemile River (New Canaan)-03	Confluence New Canaan POTW OUTFALL, US to confluence unnamed tributary (US New Norwalk Road (Route 123) crossing, on northeastern side Parade Hill Road, near Cemetery), New Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	1.82	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7401-00_04	Fivemile River (New Canaan)-04	Confluence Unnamed tributary (US New Norwalk Road (Route 123) crossing, on northeastern side Parade Hill Road, near Cemetery), US to HW at New Canaan Reservoir Dam OUTLET (US Country Club Road crossing), New Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	1.69	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7401-00_05	Fivemile River (New Canaan)-05	INLET New Canaan Reservoir, parallel Summersweet Lane US to HW US Michigan Road crossing, US near Grace Community Church and parallel to Route 123 to OULET Unnamed Pond at New York Boarder, New Canaan.	INLAND SURFACE WATERS CLASS AA	RIVER	1.69	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7401-01_01	Unnamed Trib, Fivemile River (New Canaan)-01	Mouth Fivemile River, just DS Indian Rock Road crossing (near Fivemile River Country Club Road crossing), US to HW just US Smith Ridge Road (Route 123) crossing, New Canaan. Segment goes through golf course.	INLAND SURFACE WATERS CLASS A	RIVER	1.47	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7401-02_01	Unnamed tributary to Fivemile River (New Canaan)-01	Mouth at confluence with Five Mile river, DS of Glen Drive crossing, US to OUTLET of Taeger Pond, just US of Route 123 crossing, New Canaan. (includes Field Club Pond)	INLAND SURFACE WATERS CLASS A	RIVER	0.2	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7401-05_01	Holy Ghost Fathers Brook (Norwalk)-01	Mouth Fivemile River (Cedar Pond section) DS Bonnybrook Road crossing, US to confluence unnamed tributary DS Fillow Street crossing, Norwalk. (Includes Land and Bethmarlea Ponds)	INLAND SURFACE WATERS CLASS A	RIVER	0.61	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7401-06_01	Keelers Brook (Norwalk)-01	Mouth Fivemile River just DS Rowayton Avenue crossing (Woodchuck Lane intersection), Darien/Norwalk town line, US to confluence unnamed tributary, .3 miles US Flax Hill Road crossing and just DS I95, Norwalk.	INLAND SURFACE WATERS CLASS A	RIVER	1.08	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7401-07_01	Unnamed trib, Keelers Brook (Norwalk)-01	Mouth Keelers Brook .3 miles US Flax Hill Road crossing and just DS I95, US to OUTLET Scribner Pond just US Gillys Lane crossing, Norwalk.	INLAND SURFACE WATERS CLASS A	RIVER	1.03	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7402-01_01	Goodwives River (Darien)-01	Mouth at Darien River (Darien Cove) just below Goddwives River Rd crossing, US to HW near end of Pilgrim Rd, Darien.	INLAND SURFACE WATERS CLASS A	RIVER	3.6	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7403-00_01	Noroton River (Stamford/Darien)-01	Post Road (Route 1) crossing (saltwater limit at head of Holly Pond), US to southwestern corner St. John's Cemetery (river bend to west), Stamford/Darien town border.	INLAND SURFACE WATERS CLASS B	RIVER	2.3	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7403-00_02	Noroton River (Stamford/Darien/New Canaan)-02	Southwestern corner St. John's Cemetery (river bend to west), Stamford/Darien town border, US to Merritt Parkway (Route 15) crossing (US of Raymonds Pond included in segment), New Canaan.	INLAND SURFACE WATERS CLASS B	RIVER	2.61	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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CT7403-00_03	Noroton River (New Canaan)-03	Merritt Parkway (Route 15) crossing (US of Raymonds Pond), US to HW (US of West Road crossing), New Canaan.	INLAND SURFACE WATERS CLASS A	RIVER	4.44	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7404-00_01	Mill River (New Canaan/Stamford)-01	Mouth on Rippowam River, near Ponus Ridge crossing of Rippowam River, US to Laurel Reservoir Dam, just US of Reservoir Lane crossing, along New Canaan/Stamford town line.	INLAND SURFACE WATERS CLASS AA	RIVER	0.74	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7404-00_02	Mill River (New Canaan/Stamford)-02	INLET Laurel Reservoir just DS of Trinity Pass Rd crossing, US to CT/NY state boundary (majority of water comes from outside CT in NY jurisdiction). Segment -01 and -02 are separated by Laurel Reservoir.	INLAND SURFACE WATERS CLASS AA	RIVER	0.23	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7405-00_01	Rippowam River (Stamford)-01	Rippowam River West Branch Dam (head of tide, US Route 1 and Main Street crossings), US to Merritt Parkway (Route 15) crossing (mid-way between exit 34 and exit 35), Stamford.	INLAND SURFACE WATERS CLASS A	RIVER	5.22	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7405-00_02	Rippowam River (Stamford)-02	Merritt Parkway (Route 15) crossing (mid-way between exit 34 and exit 35), US to OUTLET North Stamford Reservoir Dam (US Interlaken Road crossing), Stamford.	INLAND SURFACE WATERS CLASS A	RIVER	2.09	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7405-00_03	Rippowam River (Stamford/New Canaan)-03	INLET North Stamford Reservoir, Stamford, US to HW OUTLET Siscowit Reservoir Dam (US Pinney Road (Route 124) crossing, parallel to Bowery Road near New York border), New Canaan. (segment fully in BHC Drinking water Watershed)	INLAND SURFACE WATERS CLASS AA	RIVER	4.4	Miles	Insufficient Information	Not Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7406-00_01	East Branch Mianus River (Stamford)-01	Mouth at Mianus River just DS Riverbank Rd crossing, US to HW at Orient Lodge Lake outlet just west of Blackberry Drive, Stamford.	INLAND SURFACE WATERS CLASS AA	RIVER	4.25	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7407-00_01	Mianus River-01	From Mianus Pond OUTLET dam (US side of Route 1 crossing, separation from upper portion of Cos Cob Harbor), US to Mianus Filter Plant dam outlet, Greenwich. (Mianus Pond included in segment)	INLAND SURFACE WATERS CLASS AA	RIVER	1.95	Miles	Not Assessed	Fully Supporting	Insufficient Information	NOT EVALUATED	Not Assessed
CT7407-00_02	Mianus River-02	From Mianus Filtration Plant dam outlet (impoundment at filtration plant), Greenwich, US to Sam Bargh Reservoir (Mianus Reservoir on topo) dam outlet (US of Farms Road crossing, near New York border), Stamford.	INLAND SURFACE WATERS CLASS AA	RIVER	6.1	Miles	Not Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information
CT7408-00_01	Greenwich Creek (Greenwich)-01	Mouth at Brother Drive crossing at Indian Harbor (just DS Route 1 crossing), US to HW just US of Route 15 crossing, Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	5.56	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7408-02_01	Rockwood Lake Brook (Greenwich)-01	Mouth Greenwich Creek near Fairway Lane (golf course) crossing, US to HW at OUTLET Rockwood Lake Reservoir US Route 15 crossing (east exit 31), Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	4.64	Miles	Not Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7409-00_01	Horseneck Brook (Greenwich)-01	Mouth Greenwich Harbor, just DS I95 crossing, at exit 3 offramp, US to OUTLET Putnam Lake Reservoir dam, just US Dewart Road crossing, Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	5.78	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7409-00_02	Horseneck Brook (Greenwich)-02	INLET to Putnam Lake Reservoir (just DS Route 15 crossing west of exit 31), US to HW just above Stanwich Club Golf Course entrance road crossing, Greenwich.	INLAND SURFACE WATERS CLASS AA	RIVER	2.25	Miles	Not Assessed	Not Supporting	Insufficient Information	NOT EVALUATED	Not Assessed

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CT7409-00-trib_01	Unnamed tributary to Horseneck Brook (Greenwich)-01	Mouth Horseneck Brook (US Babcock Pond section) US to HW near Lower Cross Road, Greenwich.	INLAND SURFACE WATERS CLASS AA	RIVER	0.6	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7410-00_01	East Branch Byram River (Greenwich)-01	Confluence Byram River (northeast portion Toll Gate Pond section of river, between Route 15 and Riversville Road), US to OUTLET Old Pond Dam (just US Old Mill Road crossing, first impoundment DS John Street site), Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	2.79	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7410-00_02	East Branch Byram River (Greenwich)-02	INLET Old Pond (first impoundment DS John Street site), US to New York State Border (US Chitwick Pond Road crossing), Greenwich. Segment includes Lake Mead.	INLAND SURFACE WATERS CLASS A	RIVER	2.61	Miles	Fully Supporting	Fully Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7410-02_01	Converse Pond Brook (Greenwich)-01	Mouth on East Branch Byram River, just DS of Route 15 crossing, US to confluence with unnamed tributary (7410-04), just US of Round Hill Road crossing, parallel to Route 15 at exit 28 offramp, Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	1.27	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7410-02_02	Converse Pond Brook (Greenwich)-02	Confluence with unnamed tributary (7410-04), just DS of Route 15 crossing, parallel to Route 15 at exit 28 offramp, US to Center Pond outlet, parallel to Route 15, south of Old Mill Road, Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	0.59	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7410-02_03	Converse Pond Brook (Greenwich)-03	Center Pond INLET, parallel to Route 15, DS of Old Mill Road crossing, US to confluence with Wilshire Pond Brook, where water class changes from A to AA, parallel to Lake Avenue, Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	1.05	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT7410-02_04	Converse Pond Brook (Greenwich)-04	At AA Water Class boundary at confluence Wilshire Pond Brook, DS Lake Avenue crossing, US to HW at Converse Lake OUTLET US Upper Cross Road crossing, Greenwich. Segment includes Cross Pond.	INLAND SURFACE WATERS CLASS AA	RIVER	2.05	Miles	Insufficient Information	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT7411-00_01	Byram River (Greenwich)-01	Head of tide US Route 1 crossing at INLET to ponded portion of river just DS Upland Street East area, US to OUTLET Pemberwick Dam, US Comly Avenue crossing and US Confluence Pemberwick Brook, Greenwich.	INLAND SURFACE WATERS CLASS B	RIVER	0.49	Miles	Not Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7411-00_02	Byram River (Greenwich)-02	OULET Pemberwick Dam US Comly Avenue crossing, and US Confluence Pemberwick Brook, US to New York State Border on eastern side I684 in marsh, Greenwich. Segment includes several ponds with dams.	INLAND SURFACE WATERS CLASS B	RIVER	6.95	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7411-00-trib_01	Unnamed tributary to Byram River (Greenwich)-trib-01	Mouth at Confluence Byram River west of Heronvue Rd and East of Griffith E. Harris Golf Course, US to HW east of Audubon Ln, Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	0.45	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7411-09_01	Pemberwick Brook (Greenwich)-01	From mouth at confluence with Byram River (segment-01) just DS of Pemberwick Road crossing, US to Indian Spring Pond outlet dam (US of Glenville Road crossing), Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	0.97	Miles	Insufficient Information	Insufficient Information	Insufficient Information	NOT EVALUATED	NOT EVALUATED
CT7411-09_02	Pemberwick Brook (Greenwich)-02	From Indian Spring Pond OUTLET dam (US of Glenville Road crossing), US to HW (just south of Lismore Lane and Round Hill Road intersection), Greenwich.	INLAND SURFACE WATERS CLASS A	RIVER	1.83	Miles	Not Assessed	Not Assessed	Insufficient Information	NOT EVALUATED	NOT EVALUATED

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Aquatic Life Attainment 2026	Recreation Attainment 2026	Fish Consumption Attainment 2026	Shellfishing Attainment 2026	Drinking Water Attainment 2026
CT8101-00_01	Quaker Brook-01	From New York state border (DS of Merritts Pond, parallel to Route 37, north of intersection with Haviland Hollow Road), New Fairfield, US to New York state border (along south side of Chapel Hill Road), Sherman. (Segment includes 6 ponds/lakes)	INLAND SURFACE WATERS CLASS AA	RIVER	4.78	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT8103-01_01	Gerow Brook (New Fairfield)-01	Mouth at confluence Quaker Brook above Haviland Hollow Brook in NY at CT state line, .5 mile DS Quaker Road crossing (on Wesleyan University property), US to HW at unnamed pond US of Cloverleaf Drive crossing, New Fairfield.	INLAND SURFACE WATERS CLASS AA	RIVER	2.5	Miles	Fully Supporting	Not Assessed	Insufficient Information	NOT EVALUATED	Not Assessed
CT8104-00_01	Titicus River-01	From New York state border (in large marsh along north side of North Salem Road (Route 116)), US to headwaters (at unnamed marsh, US of Old West Mountain Road crossing), Ridgefield. (Segment includes several ponds and marshes)	INLAND SURFACE WATERS CLASS AA	RIVER	6.34	Miles	Fully Supporting	Not Supporting	Insufficient Information	NOT EVALUATED	Insufficient Information

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