Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
CT1001-00-1-L1_01	Wyassup Lake (North Stonington)	North central North Stonington, east of Rte 49. Headwaters of Wyassup Brook.	INLAND SURFACE WATERS CLASS A	LAKE, FRESHWATER	98.94	Acres	Not Supporting
CT2205-02-1-L1_01	Dodge Pond (East Lyme)	Near Niantic village center, west side of Route 161, north of Route 156, East Lyme.	INLAND SURFACE WATERS CLASS A	LAKE, FRESHWATER	29.59	Acres	Not Supporting
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	Not Supporting
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	Not Supporting
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	Not Supporting
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

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
CT3805-00-3-L6_01	Papermill Pond (Sprague)	Impoundment of Little River, Sprague.	INLAND SURFACE WATERS CLASS A	LAKE, FRESHWATER	77.15	Acres	Not Supporting
CT3805-00-3-L7_01	Versailles Pond (Sprague)	Impoundment of Little River, southeast corner of Sprague.	INLAND SURFACE WATERS CLASS B	LAKE, FRESHWATER	57.2	Acres	Not Supporting
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 Supporting
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	Not Supporting
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	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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
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	Not Supporting
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
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	Not Supporting
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
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	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
CT4308-00-1-L2_01	Compensating Res. (L. McDonough) (Barkhamsted/New Hartford)	Southeast Barkhamsted - northeast New Hartford.	INLAND SURFACE WATERS CLASS A	LAKE, FRESHWATER	385.75	Acres	Not Supporting
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
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
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
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
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
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

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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
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
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
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
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

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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
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
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
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
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
CT4500-00-3-L3_01	Union Pond (Manchester)	Impoundment of Hockanum River at Union Street, Manchester.	INLAND SURFACE WATERS CLASS B	LAKE, FRESHWATER	49.9	Acres	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption 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
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
CT5200-00-4-L2_01	Hanover Pond (Meriden)	Southwest corner of Meriden, impoundment along Quinnipiac River below Gorge.	INLAND SURFACE WATERS CLASS B	LAKE, FRESHWATER	70.53	Acres	Not Supporting
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	Not Supporting
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	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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	Not Supporting
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	Not Supporting
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	Not Supporting
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/Southbury/Bridgewater/Brookfield)	Impoundment of Housatonic River, from Shepaug Dam US to top of impundment, south side of Lovers Leap Road; Southbury and Bridgewater along east bank, Newtown, Brookfield, and New Milford along west bank.	INLAND SURFACE WATERS CLASS B	LAKE, FRESHWATER	1594.85	Acres	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
CT6000-00-5+L2_01	Zoar, Lake (Monroe/Newtown/Oxford/Southbury)	Stevenson Dam, Oxford/Monroe, US to a line drawn between DEP Lake Zoar wildlife area boat launch on northeast shore in Southbury, across to just DS of confluence with Gelding Brook on southwest shore in Newtown (Riverside). Includes Kettletown State Park.	INLAND SURFACE WATERS CLASS B	LAKE, FRESHWATER	580.57	Acres	Not Supporting
CT6000-00-5+L2_02	Zoar, Lake (Newtown/Southbury)	From a line drawn between DEP Lake Zoar wildlife area boat launch on northeast shore in Southbury, across to just DS of confluence with Gelding Brook on southwest shore in Newtown (Riverside), US approximately 5 miles to Shepaug dam (L. Lillinonah).	INLAND SURFACE WATERS CLASS B	LAKE, FRESHWATER	339.25	Acres	Not Supporting
CT6000-00-5+L4_01	Housatonic Lake (Shelton/Derby/Seymour/Oxford/Monroe)	Lake Housatonic Dam (Derby Dam), US to Stevenson Dam (division lower Lake Zoar and upper Lake Housatonic), segment includes Indian Well State Park Beach, Oxford/Monroe. First major impoundment of Housatonic River.	INLAND SURFACE WATERS CLASS B	LAKE, FRESHWATER	346.29	Acres	Not Supporting
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Stratford, east of Main Street (Rte 113).	INLAND SURFACE WATERS CLASS A	LAKE, FRESHWATER	4.02	Acres	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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	Not Supporting
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	Not Supporting
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	Not Supporting
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	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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	Not Supporting
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
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
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

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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
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
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
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

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
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
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
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 Supporting
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	Not Supporting

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Waterbody ID	Waterbody Name	Location Description	Use Class Name	Waterbody Type	Waterbody Size	Units	Fish Consumption Attainment 2026
CT-E1_024-SB	LIS EB Inner - Connecticut River (mouth), Old Lyme	See Map for Boundaries. Eastern portion of LIS, Inner Estuary, Connecticut River from outlet at Griswold Point, US to I 95 crossing (Includes North and South Coves, lower Lieutenant River and waters around Great Island upto RR crossings), Old Lyme.	COASTAL AND MARINE SURFACE WATERS CLASS SB	ESTUARY	3.284	Square Miles	Not Supporting
CT-E1_029-SB	LIS EB Inner - Connecticut River (Lower), Essex	See Map for Boundaries. Eastern portion of LIS, Inner Estuary, Connecticut River from I95 crossing, US to area just above Brockway Island, Essex.	COASTAL AND MARINE SURFACE WATERS CLASS SB	ESTUARY	3.182	Square Miles	Not Supporting
CT-E1_031-SB	LIS EB Inner - Connecticut River (upper), Chester	See Map for Boundaries. Eastern portion of LIS, Inner Estuary, Connecticut River from area just above Brockway Island, US to saltwater limit just above Chapman Pond inlet (adjacent to Gillette Castle State Park), East Haddam.	COASTAL AND MARINE SURFACE WATERS CLASS SB	ESTUARY	2.13	Square Miles	Not Supporting
CT-W1_006	LIS WB Inner - Mill River, Fairfield	See Map for Boundaries. Western portion of LIS, Inner Estuary, from Harbor Road crossing, US to saltwater limit at Sturges Road crossing (includes Mill Pond section of Mill River), Fairfield.	COASTAL AND MARINE SURFACE WATERS CLASS SA	ESTUARY	0.033	Square Miles	Not Supporting

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