

2020 IWQR Waterbodies with Adopted TMDLs

TMDL	Waterbody Segment ID	Basin Number	Waterbody Name	Impaired Designated Use	Cause	EPA Approved	EPA Category	Web link
A Total Maximum Daily Load Analysis for Recreational Uses of the Deep Brook Sub-Regional Basin	CT6019-00_01	6019	Deep Brook	Recreation	Escherichia coli	2012	4a	http://www.ct.gov/deep/lib/deep/water/tmdl/execsums/deepbrook_fs.pdf
CT Statewide Bacteria TMDL	CT6025-00_02	6025	Far Mill River	Recreation	Escherichia coli	2012	4a	http://www.ct.gov/deep/lib/deep/water/tmdl/statewidebacteria/farmillriver6025.pdf
CT Statewide Bacteria TMDL	CT6100-00_02a	6100	Blackberry River	Recreation	Escherichia coli	2012	4a	http://www.ct.gov/deep/lib/deep/water/tmdl/statewidebacteria/blackberryriver6100.pdf
CT Statewide Bacteria TMDL	CT6200-00_01	6200	Hollenbeck River	Recreation	Escherichia coli	2012	4a	http://www.ct.gov/deep/lib/deep/water/tmdl/statewidebacteria/hollenbeckriver6200.pdf
CT Statewide Bacteria TMDL	CT6302-00_02	6302	Mill Brook	Recreation	Escherichia coli	2012	4a	http://www.ct.gov/deep/lib/deep/water/tmdl/statewidebacteria/millbrook6302.pdf
Still River Regional Basin E. coli TMDL	CT6600-00_01	6600	Still River (New Milford / Brookfield)-01	Recreation	Escherichia coli	2010	4a	http://www.ct.gov/deep/lib/deep/water/tmdl/tmdl_final/still_final.pdf
Still River Regional Basin E. coli TMDL	CT6600-00_02	6600	Still River (Brookfield / Danbury)-02	Recreation	Escherichia coli	2010	2	http://www.ct.gov/deep/lib/deep/water/tmdl/tmdl_final/still_final.pdf
Still River Regional Basin E. coli TMDL	CT6600-00_03	6600	Still River (Danbury)-03	Recreation	Escherichia coli	2010	4a	http://www.ct.gov/deep/lib/deep/water/tmdl/tmdl_final/still_final.pdf
Still River Regional	CT6600-00_04	6600	Still River (Danbury)-04	Recreation	Escherichia coli	2010	3	http://www.ct.gov/deep/lib/deep/water/tmdl/tmdl_final/still_final.pdf