

NOI Part II: Summary of Receiving Waters, Westwood, MA

Prepared 8/8/2018, based on 2014 integrated list, 318 total outfalls/interconnections

Waterbody	# Outfalls	Impairments
MA72-20 (Charles, Powissett Brook)	19	Combined Biota/Habitat Bioassessments
MA72-21 (Charles, Rock Meadow Brook)	64	Aquatic Macroinvertebrate Bioassessments Aquatic Plants (Macrophytes) Excess Algal Growth Nutrient/Eutrophication Biological Indicators Oxygen, Dissolved Phosphorus (Total)
MA73-02 (Boston Harbor: Neponset, Neponset River)	37	DDT Debris/Floatables/Trash Escherichia coli Fecal Coliform Foam/Flocs/Scum/Oil Slicks Other Oxygen, Dissolved PCB in Fish Tissue Turbidity
MA73-11 (Boston Harbor: Neponset, Bubbling Brook)	8	
MA73-12 (Boston Harbor: Neponset, Mill Brook)	47	
MA73-15 (Boston Harbor: Neponset, Germany Brook)	30	Color Debris/Floatables/Trash Escherichia coli Fecal Coliform pH, High Phosphorus (Total)

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MA73-23 (Boston Harbor: Neponset, Plantingfield Brook)	17	Low flow alterations
MA73-24 (Boston Harbor: Neponset, Purgatory Brook)	71	Escherichia coli Fecal Coliform
MA73006 (Boston Harbor: Neponset, Buckmaster Pond)	20	
MA73021 (Boston Harbor: Neponset, Lymans Pond)	2	
MA73036 (Boston Harbor: Neponset, Pettee Pond)	2	Mercury in Fish Tissue
MA73062 (Boston Harbor: Neponset, Willet Pond)	1	Mercury in Fish Tissue