

New Waterbodies or Causes of Impairment Added to the 2000 303(d) List

Waterbody ID	Name	Priority	Size	Class	Cause	Target for TMDL
Group 1 – Waterbodies where a TMDL is under development.						
RI0001003L-02	Valley Falls Pond	T	42 ac	B1 (U)	excess algal growth	2003-2005
RI0010043R-02	Factory Pond Stream	T			pathogens	2000-2002
RI0010043R-04	Teal Pond Stream	T			pathogens	2000-2002
RI0010044R-01	Gilbert Stuart Stream	T			pathogens	2000-2002
RI0010044R-03	Crooked Brook	T			pathogens	2000-2002
RI0010045R-02	Indian Run Brook	T			pathogens, Cu, Pb	2000-2002
RI0010045R-03	Mitchell Brook	T	0.820 mi	B	pathogens	2000-2002
RI0010045R-04	Rocky Brook	T			pathogens	2000-2002
RI0010045L-01	Saugatucket Pond	T	41 ac	B (M)	noxious aquatic plants	2000-2002
RI0002007R-10	Woonasquatucket River	T	8.396 mi	B1/B1{a}	Cd	2000-2002
RI0007019E-01	Seekonk River	T	1.022 mi ²	SB1{a}	nutrients, excess algal growth	2000-2002
RI0007022E-01	Palmer River	T	0.733 mi ²	SA	hypoxia	2000-2002
RI0007025E-01	Apponaug Cove	T	0.297 mi ²	SB	excess algal growth	2000-2002

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Group 2 - Waterbodies where a TMDL is planned.						
RI0001006R-02	Long Brook	H			pathogens	2003-2005
RI0001006R-06	Burnt Swamp Brook	H			pathogens	2003-2005
RI0001006R-07	Catamint Brook	H			pathogens	2003-2005
RI0002007R-05	Lower Sprague Reservoir	M			phosphorus, excess algal growth	2005-2010
RI0003008L-02	Barney Pond	M			phosphorus	2005-2010
RI0004009L-02	Slater Park Pond	H	1.3 ac	B1 (H)	phosphorus	2003-2005
RI0006015R-16	Moswansicut Stream	M			pathogens	2005-2010
RI0006017L-02	Three Ponds	L	22 ac	B (U)	Pb	2010+
RI0006018L-05	Print Works Pond	L	26 ac	B (U)	Pb	2010+
RI0006018R-01	Cedar Swamp Brook	M			hypoxia, pathogens, Fe	2005-2010
RI0007020L-05	Sand Pond (N. of Airport)	L			hypoxia, phosphorus	2010+
RI0007020L-06	Prince's Pond (Tiffany Pond)	L	19 ac	A (H)	hypoxia	2010+
RI0007024E-01	Upper Narragansett Bay	H	14.910 mi ²		hypoxia	2003-2005
RI0007027E-04B	Wickford Harbor	H			hypoxia	2003-2005
RI0007028R-05	Sandhill Brook	M			pathogens	2005-2010
	Pierce Brook	M			pathogens	2005-2010
RI0008039L-15	Yawgoo Pond	M			hypoxia	2005-2010
RI0008039R-18B	Pawcatuck River	M	1.68 mi		unknown toxicity	2005-2010
RI0008040L-12	Deep Pond (Exeter)	M	2.4 ac	A (M/E)	phosphorus	2005-2010

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Group 3 - Waterbodies where additional monitoring for dissolved metals is needed.						
RI0007036R-01	Jamestown Brook	M	1.312 mi	A	Cu	2005-2010
Group 4 - Waterbodies where additional monitoring for other parameters is needed.						
RI0008040R-16	Wood River	M	0.724mi	B	unknown toxicity	2005-2010
Group 5 - Waterbodies where a TMDL, or other control action, has been developed.						
RI0001003R-01	Blackstone River	N/A	15.748 mi	B1/B1{a}	ammonia (un-ionized)	N/A
RI0002007R-05	Latham Brook	N/A	3.285 mi	B	unknown toxicity	N/A
RI0002007R-10C	Woonasquatucket River	N/A	2.52 mi		hypoxia, excess algal growth	N/A
RI0007019E-01	Seekonk River	N/A	1.022 mi ²	SB1{a}	pathogens	N/A
RI0010045R-03	Mitchell Brook	N/A	0.820 mi	B	Fe	N/A
RI0010045R-05	Saugatucket River	N/A	1.573 mi	B	Fe	N/A