

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 1 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name						
NHST600030406-01	SALMON FALLS RIVER	DOVER	0.282	SQUARE MILES	Aquatic Life	Chlorophyll-a	5-M	N	LOW	2021	Source Unknown						
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown						
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown						
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown						
						pH	5-M	N	LOW	2019	Source Unknown						
						Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
							Polychlorinated	5-M	N	LOW	2017	Source Unknown					
						Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2021	Source Unknown					
							Enterococcus	5-P	N	HIGH	2010	Source Unknown					
							Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown					
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
							Fecal Coliform	5-P	N	HIGH	2010	Source Unknown					
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
							Polychlorinated	5-M	N	LOW	2017	Source Unknown					
						NHST600030608-01	COCHECO RIVER	DOVER	0.277	SQUARE MILES	Aquatic Life	2-Methylnaphthalene	5-P	N	LOW	2019	Source Unknown
												Acenaphthene	5-P	N	LOW	2019	Source Unknown
Acenaphthylene	5-P	N	LOW	2019	Source Unknown												
Anthracene	5-P	N	LOW	2019	Source Unknown												
Benzo(a)pyrene (PAHs)	5-P	N	LOW	2019	Source Unknown												
Benzo[a]anthracene	5-P	N	LOW	2019	Source Unknown												
Benzo[g,h,i]perylene	5-P	N	LOW	2019	Source Unknown												
Biphenyl	5-P	N	LOW	2019	Source Unknown												
Chlorophyll-a	5-M	N	LOW	2021	Source Unknown												
Chrysene (C1-C4)	5-P	N	LOW	2019	Source Unknown												
DDD	5-P	N	LOW	2019	Source Unknown												
DDE	5-P	N	LOW	2019	Source Unknown												
DDT	5-P	N	LOW	2019	Source Unknown												
Dibenz[a,h]anthracene	5-P	N	LOW	2019	Source Unknown												
Dieldrin	5-P	N	LOW	2019	Source Unknown												
Fluoranthene	5-P	N	LOW	2019	Source Unknown												

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 2 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name						
NHES600030608-01	COCHECO RIVER	DOVER	0.277	SQUARE MILES	Aquatic Life	Fluorene	5-P	N	LOW	2019	Source Unknown						
						Indeno[1,2,3-cd]pyrene	5-P	N	LOW	2019	Source Unknown						
						Naphthalene	5-P	N	LOW	2019	Source Unknown						
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown						
						Phenanthrene	5-P	N	LOW	2019	Source Unknown						
						Pyrene	5-P	N	LOW	2019	Source Unknown						
						Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
							Polychlorinated	5-M	N	LOW	2017	Source Unknown					
						Primary Contact Recreation	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown					
							Enterococcus	5-P	N	HIGH	2010	Illicit Connections/Hook-ups to Sanitary Sewer Overflows (Collection System) Source Unknown					
							Nitrogen (Total)	5-P	N	LOW	2023	Source Unknown					
						Secondary Contact	Enterococcus	5-M	N	HIGH	2010	Illicit Connections/Hook-ups to Source Unknown					
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
							Fecal Coliform	5-P	N	HIGH	2010	Source Unknown					
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
							Polychlorinated	5-M	N	LOW	2017	Source Unknown					
						NHES600030709-01	LAMPREY RIVER	NEWMARKET	0.170	SQUARE MILES	Aquatic Life	2-Methylnaphthalene	5-P	N	LOW	2019	Petroleum/natural Gas Source Unknown
												ACENAPHTHENE	5-M	N	LOW	2023	Source Unknown
ACENAPHTHYLENE	5-M	N	LOW	2023	Source Unknown												
ALUMINUM	5-M	N	LOW	2023	Source Unknown												
ARSENIC	5-M	N	LOW	2023	Source Unknown												
Anthracene	5-M	N	LOW	2019	Petroleum/natural Gas Source Unknown												
Benzo(a)pyrene (PAHs)	5-M	N	LOW	2019	Petroleum/natural Gas Source Unknown												
Benzo[a]anthracene	5-M	N	LOW	2019	Petroleum/natural Gas												

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 3 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHST600030709-01	LAMPREY RIVER	NEWMARKET	0.170	SQUARE MILES	Aquatic Life	Benzo[a]anthracene	5-M	N	LOW	2019	Source Unknown
						CADMIUM	5-M	N	LOW	2023	Source Unknown
						COPPER	5-M	N	LOW	2023	Source Unknown
						Chlorophyll-a	5-M	N	LOW	2021	Source Unknown
						Chrysene (C1-C4)	5-M	N	LOW	2019	Petroleum/natural Gas Source Unknown
						DDD	5-P	N	LOW	2019	Source Unknown
						DDE	5-P	N	LOW	2019	Source Unknown
						DDT	5-P	N	LOW	2019	Source Unknown
						Dibenz[a,h]anthracene	5-M	N	LOW	2019	Petroleum/natural Gas Source Unknown
						Dissolved oxygen	5-M	N	MEDIUM	2017	Source Unknown
						Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
						Fluoranthene	5-M	N	LOW	2019	Petroleum/natural Gas Source Unknown
						Fluorene	5-M	N	LOW	2019	Petroleum/natural Gas Source Unknown
						LEAD	5-M	N	LOW	2023	Source Unknown
						Light Attenuation	5-P	N	LOW	2021	Source Unknown
						MERCURY	5-M	N	LOW	2023	Source Unknown
						NICKEL	5-M	N	LOW	2023	Source Unknown
						Naphthalene	5-P	N	LOW	2019	Petroleum/natural Gas Source Unknown
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	MEDIUM	2017	Source Unknown
						PHENANTHRENE	5-M	N	LOW	2023	Source Unknown
						Pyrene	5-M	N	LOW	2019	Petroleum/natural Gas Source Unknown
						TRANS-NONACHLOR	5-M		LOW	2023	Source Unknown
pH	5-P	N	LOW	2019	Source Unknown						
Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW	2017	Source Unknown					
	Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2021	Source Unknown				

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 4 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHES600030709-01	LAMPREY RIVER	NEWMARKET	0.170	SQUARE MILES	Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown	
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown	
						Secondary Contact	Enterococcus	5-M	N	HIGH	2010	Source Unknown
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
						NHES600030806-01	SQUAMSCOTT RIVER	STRATHAM	0.478	SQUARE MILES	Aquatic Life	ACENAPHTHENE
ACENAPHTHYLENE	5-M	N	LOW	2023	Source Unknown							
ALUMINUM	5-M	N	LOW	2023	Source Unknown							
ANTHRACENE	5-M	N	LOW	2023	Source Unknown							
ARSENIC	5-M	N	LOW	2023	Source Unknown							
BENZO(A)PYRENE (PAHS)	5-M	N	LOW	2023	Source Unknown							
BENZO[A]ANTHRACENE	5-M	N	LOW	2023	Source Unknown							
CADMIUM	5-M	N	LOW	2023	Source Unknown							
CHRYSENE (C1-C4)	5-M	N	LOW	2023	Source Unknown							
COPPER	5-M	N	LOW	2023	Source Unknown							
Chlorophyll-a	5-P	N	LOW	2021	Source Unknown							
DIBENZ[A,H]ANTHRACENE	5-M	N	LOW	2023	Source Unknown							
Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown							
FLUORANTHENE	5-M	N	LOW	2023	Source Unknown							
FLUORENE	5-M	N	LOW	2023	Source Unknown							
LEAD	5-M	N	LOW	2023	Source Unknown							
Light Attenuation	5-P	N	LOW	2021	Source Unknown							
MERCURY	5-M	N	LOW	2023	Source Unknown							
NICKEL	5-M	N	LOW	2023	Source Unknown							
Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown							
Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown							
PHENANTHRENE	5-M	N	LOW	2023	Source Unknown							
PYRENE	5-M	N	LOW	2023	Source Unknown							

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 5 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHST600030806-01	SQUAMSCOTT RIVER	STRATHAM	0.478	SQUARE MILES	Aquatic Life	TRANS-NONACHLOR	5-M		LOW	2023	Source Unknown					
						ZINC	5-M	N	LOW	2023	Source Unknown					
						pH	5-P	N	LOW	2021	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2012	Source Unknown					
						Enterococcus	5-P	N	HIGH	2010	Animal Feeding Operations Combined Sewer Overflows Source Unknown Wet Weather Discharges (Point Source and Combination of Stormwater,					
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown					
					Secondary Contact	Enterococcus	5-P	N	HIGH	2010	Combined Sewer Overflows					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHST600030902-01-01	OYSTER RIVER (JOHNSON CR)	DURHAM	0.002	SQUARE MILES	Aquatic Life	Chlorophyll-a	5-P	N	LOW	2021	Source Unknown
Dissolved oxygen	5-M	N	LOW	2021							Source Unknown					
Estuarine Bioassessments	5-P	N	LOW	2021							Source Unknown					
Light Attenuation	5-P	N	LOW	2021							Source Unknown					
Nitrogen (Total)	5-P	N	LOW	2021							Source Unknown					
Oxygen, Dissolved	5-P	N	LOW	2021							Source Unknown					
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
NHST600030902-01-02	OYSTER RIVER (BUNKER CR)	DURHAM	0.015	SQUARE MILES						Aquatic Life	Chlorophyll-a	5-P	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 6 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHES600030902-01-02	OYSTER RIVER (BUNKER CR)	DURHAM	0.015	SQUARE MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown					
						Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown					
						Light Attenuation	5-P	N	LOW	2021	Source Unknown					
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown					
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHES600030902-01-03	OYSTER RIVER	DURHAM	0.445	SQUARE MILES	Aquatic Life	Chlorophyll-a	5-P	N	LOW	2021	Source Unknown
											Dissolved oxygen	5-M	N	LOW	2017	Source Unknown
Estuarine Bioassessments	5-P	N	LOW	2021							Source Unknown					
Light Attenuation	5-P	N	LOW	2021							Source Unknown					
Nitrogen (Total)	5-P	N	LOW	2021							Source Unknown					
Oxygen, Dissolved	5-P	N	LOW	2019							Source Unknown					
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
	Primary Contact Recreation	Chlorophyll-a	5-P	N						LOW	2019	Source Unknown				
Enterococcus		5-P	N	HIGH						2010	Source Unknown					
Nitrogen (Total)		5-P	N	LOW						2021	Source Unknown					
Secondary Contact	ENTEROCOCCUS	5-M	N	HIGH						2010	Source Unknown					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
NHES600030903-01-01	BELLAMY RIVER NORTH	DOVER	0.251	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown					
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition -					

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 7 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name						
NHST600030903-01-01	BELLAMY RIVER NORTH	DOVER	0.251	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown						
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown						
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
NHST600030903-01-03	BELLAMY RIVER SOUTH CLEMENT POINT	DOVER	0.158	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown						
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown						
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown						
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown						
						Fecal Coliform	5-M	N	HIGH	2010	Source Unknown						
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
						NHST600030903-01-04	Bellamy River South	DOVER	0.272	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
												Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown
					Fish						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
Polychlorinated	5-M	N	LOW	2017							Source Unknown						
Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010						Source Unknown						
Shellfishing	Dioxin (including	5-M	N	LOW	2017						Source Unknown						
	Fecal Coliform	5-M	N	HIGH	2010	Source Unknown											
	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown											
	Polychlorinated	5-M	N	LOW	2017	Source Unknown											
	NHST600030904-01	WINNICUT RIVER	GREENLAND	0.191	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown					
						Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 8 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHES600030904-01	WINNICUT RIVER	GREENLAND	0.191	SQUARE MILES	Fish	Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Fecal Coliform	5-P	N	LOW	2023	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHES600030904-02	GREAT BAY PROHIB SZ1	NEWMARKET	0.809	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021	Source Unknown	
							Light Attenuation	5-P	N	LOW	2021	Source Unknown
							Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown
							pH	5-P	N	LOW	2021	Source Unknown
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
						Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown	
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHES600030904-03	GREAT BAY PROHIB SZ2	NEWMARKET	1.036	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021	Source Unknown	
							Light Attenuation	5-P	N	LOW	2021	Source Unknown
							Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown
							pH	5-P	N	LOW	2021	Source Unknown
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown	
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHES600030904-04-02	CROMMET CREEK	DURHAM	0.063	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021	Source Unknown	
							Light Attenuation	5-P	N	LOW	2021	Source Unknown
							Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 9 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHST600030904-04-02	CROMMET CREEK	DURHAM	0.063	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHST600030904-04-03	PICKERING BROOK	GREENLAND	0.207	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021	Source Unknown
											Light Attenuation	5-P	N	LOW	2021	Source Unknown
Nitrogen (Total)	5-P	N	LOW	2021							Source Unknown					
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
Primary Contact Recreation	Enterococcus	5-P	N	HIGH						2010	Source Unknown					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Fecal Coliform	5-P	N	HIGH						2010	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
	NHST600030904-04-04	FABYAN POINT	NEWINGTON	0.014						SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021
NHST600030904-04-04	FABYAN POINT	NEWINGTON	0.014	SQUARE MILES						Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021	Source Unknown
					Light Attenuation	5-P	N	LOW	2021		Source Unknown					
					Nitrogen (Total)	5-P	N	LOW	2021		Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
						NHST600030904-04-05	GREAT BAY - COND APPR	NEWINGTON	4.087	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 10 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHST600030904-04-05	GREAT BAY - COND APPR	NEWINGTON	4.087	SQUARE MILES	Aquatic Life	Light Attenuation	5-P	N	LOW	2021	Source Unknown					
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown					
						pH	5-P	N	LOW	2021	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Fecal Coliform	5-M	N	HIGH	2010	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHST600030904-04-06	ADAMS POINT SOUTH - COND APP	DURHAM	0.354	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	Y	LOW	2021	Source Unknown
											Light Attenuation	5-P	N	LOW	2021	Source Unknown
Nitrogen (Total)	5-M	N	LOW	2021							Source Unknown					
	pH	5-M	N	LOW						2021	Source Unknown					
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
Primary Contact Recreation	Enterococcus	5-P	N	HIGH						2010	Source Unknown					
Secondary Contact	Enterococcus	5-M	N	HIGH						2010	Source Unknown					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Fecal Coliform	5-M	N	HIGH						2010	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
NHST600030904-06-10	ADAMS POINT MOORING FIELD SZ	DURHAM	0.355	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown					
						Light Attenuation	5-M	N	LOW	2021	Source Unknown					
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown					
						pH	5-M	N	LOW	2021	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition -					

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 11 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHES600030904-06-10	ADAMS POINT MOORING FIELD SZ	DURHAM	0.355	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown					
						Enterococcus	5-P	N	HIGH	2010	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHES600030904-06-11	ADAMS POINT TRIB	DURHAM	0.010	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
											Light Attenuation	5-M	N	LOW	2021	Source Unknown
											Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Fecal Coliform	5-P	N	HIGH						2010	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
NHES600030904-06-12	U LITTLE BAY (South)	DURHAM	0.131	SQUARE MILES						Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
					Light Attenuation	5-M	N	LOW	2021		Source Unknown					
					Nitrogen (Total)	5-M	N	LOW	2021		Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown					
						Enterococcus	5-M	N	HIGH	2010	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Fecal Coliform	5-M	N	HIGH	2010	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 12 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHEST600030904-06-12	U LITTLE BAY (South)	DURHAM	0.131	SQUARE MILES	Shellfishing	Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHEST600030904-06-14	LOWER LITTLE BAY MARINA SZ	NEWINGTON	0.457	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
						Light Attenuation	5-M	N	LOW	2021	Source Unknown
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHEST600030904-06-15	LOWER LITTLE BAY GENERAL SULLIVAN BRIDGE	NEWINGTON	0.090	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
						Light Attenuation	5-M	N	LOW	2021	Source Unknown
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Fecal Coliform	5-M	N	HIGH	2010	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHEST600030904-06-17	OYSTER RIVER MOUTH	DURHAM	0.036	SQUARE MILES	Aquatic Life	Chlorophyll-a	5-P	N	LOW	2021	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
						Light Attenuation	5-P	N	LOW	2021	Source Unknown
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 13 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHES600030904-06-17	OYSTER RIVER MOUTH	DURHAM	0.036	SQUARE MILES	Shellfishing	Fecal Coliform	5-M	N	HIGH	2010	Source Unknown	
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
NHES600030904-06-18	LOWER LITTLE BAY	NEWINGTON	0.795	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown	
						Light Attenuation	5-M	N	LOW	2021	Source Unknown	
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown	
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
					Fecal Coliform		5-M	N	HIGH	2010	Source Unknown	
					Mercury		5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					NHES600030904-06-19	UPPER LITTLE BAY	NEWINGTON	1.011	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P
Light Attenuation	5-M	N	LOW	2021							Source Unknown	
Nitrogen (Total)	5-M	N	LOW	2021							Source Unknown	
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown	
	Polychlorinated	5-M	N	LOW						2017	Source Unknown	
	Primary Contact Recreation	Enterococcus	5-P	N						HIGH	2010	Source Unknown
Secondary Contact		Enterococcus	5-M	N						HIGH	2010	Source Unknown
		Shellfishing	Dioxin (including	5-M						N	LOW	2017
	Fecal Coliform		5-M	N						HIGH	2010	Source Unknown
Mercury	5-M		N	LOW	2017	Atmospheric Deposition - Source Unknown						
NHES600031001-01-01	UPPER PISCATAQUA RIVER-NH-NORTH	DOVER	0.106	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown	
						Light Attenuation	5-P	N	LOW	2021	Source Unknown	
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 14 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name						
NHST600031001-01-01	UPPER PISCATAQUA RIVER-NH-NORTH	DOVER	0.106	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
							Fecal Coliform	5-P	N	LOW	2023	Source Unknown					
					Shellfishing	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
						NHST600031001-01-02	DOVER WWTF SZ-NH	DOVER	0.324	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
												Light Attenuation	5-P	N	LOW	2021	Source Unknown
Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown												
Fish	Mercury	5-M	N	LOW	2017						Atmospheric Deposition - Source Unknown						
	Polychlorinated	5-M	N	LOW	2017						Source Unknown						
Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010						Source Unknown						
Shellfishing	Dioxin (including	5-M	N	LOW	2017						Source Unknown						
	Mercury	5-M	N	LOW	2017						Atmospheric Deposition - Source Unknown						
	Polychlorinated	5-M	N	LOW	2017	Source Unknown											
NHST600031001-01-03	UPPER PISCATAQUA RIVER-NH-SOUTH	DOVER	0.223	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown						
						Light Attenuation	5-P	N	LOW	2021	Source Unknown						
						Nitrogen (Total)	5-P	N	LOW	2021	Source Unknown						
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown						
						Fecal Coliform	5-P	N	LOW	2023	Source Unknown						
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
						NHST600031001-02-01	LOWER PISCATAQUA RIVER NEWINGTON - NORTH		0.613	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
Fish	Mercury	5-M	N	LOW	2017						Atmospheric Deposition -						

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 15 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHST600031001-02-01	LOWER PISCATAQUA RIVER - NORTH	NEWINGTON	0.613	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
NHST600031001-02-02	LOWER PISCATAQUA RIVER - SOUTH	PORTSMOUTH	0.497	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
						Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Combined Sewer Overflows				
					Secondary Contact	Enterococcus	5-P	N	HIGH	2010	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHST600031001-03	UPPER SAGAMORE CREEK	PORTSMOUTH	0.149	SQUARE MILES	Aquatic Life	ACENAPHTHYLENE	5-M	N	LOW	2023	Source Unknown
											ALUMINUM	5-M	N	LOW	2023	Source Unknown
ARSENIC	5-M	N	LOW	2023							Source Unknown					
BENZO(A)PYRENE (PAHS)	5-M	N	LOW	2023							Source Unknown					
BENZO[A]ANTHRACENE	5-M	N	LOW	2023							Source Unknown					
CADMIUM	5-M	N	LOW	2023							Source Unknown					
CHRYSENE (C1-C4)	5-M	N	LOW	2023							Source Unknown					
COPPER	5-M	N	LOW	2023							Source Unknown					
DIBENZ[A,H]ANTHRACENE	5-M	N	LOW	2023							Source Unknown					
Estuarine Bioassessments	5-P	N	LOW	2021							Source Unknown					
FLUORANTHENE	5-M	N	LOW	2023							Source Unknown					
LEAD	5-M	N	LOW	2023							Source Unknown					
MERCURY	5-M	N	LOW	2023							Source Unknown					
NICKEL	5-M	N	LOW	2023							Source Unknown					
PHENANTHRENE	5-M	N	LOW	2023							Source Unknown					
PYRENE	5-M	N	LOW	2023	Source Unknown											

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 16 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHEST600031001-03	UPPER SAGAMORE CREEK	PORTSMOUTH	0.149	SQUARE MILES	Aquatic Life	TRANS-NONACHLOR	5-M		LOW	2023	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
						Primary Contact Recreation	ENTEROCOCCUS	5-P	N	LOW	2023	Source Unknown				
					Secondary Contact	ENTEROCOCCUS	5-P	N	LOW	2023	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Fecal Coliform	5-P	N	LOW	2023	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHEST600031001-04	LOWER SAGAMORE CREEK	PORTSMOUTH	0.119	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
	Primary Contact Recreation	Enterococcus	5-P	N						HIGH	2010	On-site Treatment Systems (Septic Systems and Similar Decentralized)				
Secondary Contact	Enterococcus	5-P	N	HIGH						2010	On-site Treatment Systems (Septic Systems and Similar Decentralized)					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
NHEST600031001-05	BACK CHANNEL	PORTSMOUTH	0.649	SQUARE MILES						Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
											Light Attenuation	5-M	N	LOW	2021	Source Unknown
					Nitrogen (Total)	5-M	N	LOW	2021		Source Unknown					
					Fish	Mercury	5-M	N	LOW		2017	Atmospheric Deposition - Source Unknown				
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 17 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHEST600031001-05	BACK CHANNEL	PORTSMOUTH	0.649	SQUARE MILES	Shellfishing	Polychlorinated	5-M	N	LOW	2017	Source Unknown					
NHEST600031001-08	WENTWORTH-BY-THE-SEA	NEW CASTLE	0.023	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown					
						Light Attenuation	5-M	N	LOW	2021	Source Unknown					
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown					
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHEST600031001-09	SOUTH MILL POND	PORTSMOUTH	0.029	SQUARE MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
Primary Contact Recreation	Enterococcus	5-P	N	HIGH						2010	Combined Sewer Overflows Source Unknown					
Secondary Contact	Enterococcus	5-P	N	HIGH						2010	Combined Sewer Overflows Source Unknown					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
NHEST600031001-10	NORTH MILL POND	PORTSMOUTH	0.123	SQUARE MILES						Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
										Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Illicit Connections/Hook-ups to Source Unknown Unpermitted Discharge (Domestic Wastes)					

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 18 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHEST600031001-10	NORTH MILL POND	PORTSMOUTH	0.123	SQUARE MILES	Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Wet Weather Discharges (Point Source and Combination of Stormwater,					
						Enterococcus	5-P	N	HIGH	2010	Illicit Connections/Hook-ups to Source Unknown Unpermitted Discharge (Domestic Wastes) Wet Weather Discharges (Point Source and Combination of Stormwater,					
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
						Polychlorinated	5-M	N	LOW	2017	Source Unknown					
					NHEST600031001-11	UPPER PORTSMOUTH HARBOR-NH	NEW CASTLE	0.719	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-T	N	LOW	2021	Source Unknown
											Light Attenuation	5-M	N	LOW	2021	Source Unknown
Nitrogen (Total)	5-M	N	LOW	2021							Source Unknown					
PH	5-P	N	LOW	2023							Source Unknown					
Fish	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
	Mercury	5-M	N	LOW						2017	Atmospheric Deposition - Source Unknown					
	Polychlorinated	5-M	N	LOW						2017	Source Unknown					
NHEST600031002-01-01	WITCH CREEK	RYE	0.086	SQUARE MILES						Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
					Polychlorinated	5-M	N	LOW	2017		Source Unknown					
					Enterococcus	5-M	N	HIGH	2010		Source Unknown					
					Primary Contact Recreation	Enterococcus	5-M	N	HIGH	2010	Source Unknown					
						Wet Weather Discharges (Point Source and Combination of Stormwater,										
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown				
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown					
	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown										

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 19 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHEST600031002-01-01	WITCH CREEK	RYE	0.086	SQUARE MILES	Shellfishing	Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHEST600031002-01-02	BERRYS BROOK	RYE	0.054	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Enterococcus	5-M	N	HIGH	2010	Source Unknown
											Wet Weather Discharges (Point Source and Combination of Stormwater,
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHEST600031002-02	LITTLE HARBOR	RYE	0.309	SQUARE MILES	Aquatic Life	Estuarine Bioassessments	5-P	N	LOW	2021	Source Unknown
						Light Attenuation	5-M	N	LOW	2021	Source Unknown
						Nitrogen (Total)	5-M	N	LOW	2021	Source Unknown
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHEST600031002-03	CHAPEL BROOK	NORTH HAMPT	0.006	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2023	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2023	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2023	Source Unknown
						Fecal Coliform	5-P	N	LOW	2023	Source Unknown
						Mercury	5-M	N	LOW	2023	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2023	Source Unknown
NHEST600031002-04	UNNAMED BROOK TO BASS BEACH	RYE	0.002	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2023	Atmospheric Deposition - Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 20 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHST600031002-04	UNNAMED BROOK TO BASS BEACH	RYE	0.002	SQUARE MILES	Fish	Polychlorinated	5-M	N	LOW	2023	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2023	Source Unknown
						Fecal Coliform	5-P	N	LOW	2023	Source Unknown
						Mercury	5-M	N	LOW	2023	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2023	Source Unknown
NHST600031002-05	PARSONS CREEK	RYE	0.005	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2013	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2013	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2023	Source Unknown
						Fecal Coliform	5-P	N	LOW	2023	Source Unknown
						Mercury	5-M	N	LOW	2023	Atmospheric Deposition - Source Unknown
NHST600031003-01	HAMPTON FALLS RIVER	HAMPTON FAI	0.011	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031003-02	TAYLOR RIVER	HAMPTON	0.047	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
NHST600031003-03	TAYLOR RIVER	HAMPTON	0.058	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 21 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHST600031003-03	TAYLOR RIVER	HAMPTON	0.058 SQUARE MILES	Shellfishing	Fecal Coliform	5-M	N	HIGH	2010	Source Unknown	Wet Weather Discharges (Point Source and Combination of Stormwater, ...)
					Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
NHST600031003-04	HAMPTON RIVER BOAT CLUB SZ	HAMPTON	0.004 SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
				Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown	
					Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
NHST600031004-01-02	HAMPTON FALLS RIVER (WWTF SZ)	HAMPTON FAI	0.063 SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
				Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown	
					Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
NHST600031004-01-03	HAMPTON FALLS RIVER	HAMPTON	0.092 SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
				Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown	
					Fecal Coliform	5-M	N	HIGH	2010	Source Unknown	
					Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
NHST600031004-02-02	TAYLOR RIVER (LOWER)	HAMPTON	0.015 SQUARE MILES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	
				Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition -	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 22 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name						
NHES600031004-02-02	TAYLOR RIVER (LOWER)	HAMPTON	0.015	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown						
						Fecal Coliform	5-M	N	HIGH	2010	Source Unknown						
						Mercury	5-M	N	LOW	2017	Wet Weather Discharges (Point Source and Combination of Stormwater,						
						Polychlorinated	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Mercury	5-M	N	LOW	2017	Source Unknown						
NHES600031004-02-03	BLIND CREEK WWTF SZ	HAMPTON	0.032	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown						
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
						NHES600031004-02-05	NUDDS CANAL	HAMPTON	0.034	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
												Polychlorinated	5-M	N	LOW	2017	Source Unknown
Shellfishing	Dioxin (including	5-M	N	LOW	2017						Source Unknown						
	Mercury	5-M	N	LOW	2017						Atmospheric Deposition - Source Unknown						
	Polychlorinated	5-M	N	LOW	2017						Source Unknown						
	NHES600031004-03-03	TIDE MILL CREEK	HAMPTON	0.121	SQUARE MILES						Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
												Polychlorinated	5-M	N	LOW	2017	Source Unknown
Shellfishing						Dioxin (including	5-M	N	LOW	2017	Source Unknown						
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown						
						Polychlorinated	5-M	N	LOW	2017	Source Unknown						
						NHES600031004-04-01	HAMPTON RIVER WWTF SZ	HAMPTON	0.154	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
												Polychlorinated	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 23 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHST600031004-04-01	HAMPTON RIVER WWTF SZ	HAMPTON	0.154	SQUARE MILES	Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-05-01	BROWNS RIVER (LOWER)	SEABROOK	0.026	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-05-02	BACK CREEK	SEABROOK	0.007	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-05-03	SWAINS CREEK	HAMPTON FAI	0.025	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-05-04	BROWNS RIVER (UPPER)	SEABROOK	0.045	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown





# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 25 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHST600031004-08-05	BLOOD CREEK	SEABROOK	0.015	SQUARE MILES	Fish	Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-09-05	HAMPTON/SEABROOK HARBOR - SEABROOK HARBOR BEACH	SEABROOK	0.006	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-09-06	HAMPTON/SEABROOK HARBOR - HAMPTON HARBOR BEACH	HAMPTON	0.000	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-09-07	FISH COOP 150 FT SZ	SEABROOK	0.006	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHST600031004-09-08	HAMPTON RIVER MARINA SZ	HAMPTON	0.146	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 26 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHES600031004-09-08	HAMPTON RIVER MARINA SZ	HAMPTON	0.146	SQUARE MILES	Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Sanitary Sewer Overflows (Collection System Wet Weather Discharges (Point Source and Combination of Stormwater,	
						Secondary Contact	Enterococcus	5-P	N	HIGH	2010	Source Unknown
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHES600031004-09-09	HAMPTON/SEABROOK HARBOR	SEABROOK	0.615	SQUARE MILES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	
						DDD	5-M	N	LOW	2023	Source Unknown	
						DIELDRIN	5-M	N	LOW	2023	Source Unknown	
						LINDANE	5-M	N	LOW	2023	Source Unknown	
						TRANS-NONACHLOR	5-M	N	LOW	2023	Source Unknown	
					Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
					Mercury		5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					NHES600031004-10	LITTLE RIVER	NORTH HAMPT	0.011	SQUARE MILES	Fish	Mercury	5-M
Polychlorinated	5-M	N	LOW	2023							Source Unknown	
Shellfishing	Dioxin (including	5-M	N	LOW							2023	Source Unknown
	Fecal Coliform	5-P	N	LOW						2023	Source Unknown	
	Mercury	5-M	N	LOW						2023	Atmospheric Deposition - Source Unknown	
	Polychlorinated	5-M	N	LOW						2023	Source Unknown	
NHIMP400020101-01-02	MOOSE BROOK - TOWN POOL-RAVINE BEACH	RANDOLPH	1.380	ACRES						Primary Contact Recreation	Escherichia coli	5-P
					NHIMP400020101-02-02	MOOSE BROOK STATE PARK BEACH ON MOOSE BROOK	GORHAM	1.380	ACRES	Primary Contact Recreation	Escherichia coli	5-P

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 27 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHIMP600020702-01-02	DAN HOLE RIVER - MILL POND TOWN BEACH	OSSIPEE	1.380	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP600020901-03	COLD BROOK - MILL BROOK	FREEDOM	2.000	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHIMP600030405-04	SALMON FALLS RIVER - BAXTER MILL DAM POND	ROCHESTER	157.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP600030406-02	SALMON FALLS RIVER - LOWER GREAT FALLS DAM	SOMERSWORTH	33.000	ACRES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Illicit Connections/Hook-ups to
NHIMP600030406-04	SALMON FALLS RIVER - SOUTH BERWICK DAM	ROLLINSFORD	58.000	ACRES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2019	Source Unknown
						Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHIMP600030603-01	COCHECO RIVER - CITY DAM 1	ROCHESTER	50.000	ACRES	Aquatic Life	Dissolved oxygen	5-P	N	HIGH	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	HIGH	2017	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHIMP600030607-02	COCHECO RIVER - GONIC DAM POND	ROCHESTER	18.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHIMP600030608-02	COCHECO RIVER - WATSON WALDRON DAM	DOVER	54.000	ACRES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHIMP600030608-04	COCHECO RIVER - CENTRAL AVE DAM	DOVER	20.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Illicit Connections/Hook-ups to
NHIMP600030701-01	LAMPREY RIVER	DEERFIELD	40.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHIMP600030708-03	PISCASSIC RIVER	NEWMARKET	4.000	ACRES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHIMP600030709-02	LAMPREY RIVER - WISWALL DAM	DURHAM	30.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 28 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHIMP600030709-03	LAMPREY RIVER - MACALLEN DAM	DURHAM	120.000 ACRES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHIMP600030803-03	Exeter River, IMP, PWS	FREMONT	24.000 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHIMP600030805-04	EXETER RIVER	EXETER	36.000 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2019	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Illicit Connections/Hook-ups to Source Unknown
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHIMP600030901-02	WINNICUT RIVER	GREENLAND	1.000 ACRES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP600030902-04	OYSTER RIVER - MILL POND DAM	DURHAM	24.000 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2017	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP600030902-06	BEARDS CREEK, IMP	DURHAM	16.000 ACRES		Aquatic Life	Dissolved oxygen	5-P	N	LOW	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown
						pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHIMP600030903-02	BELLAMY RIVER - SAWYERS MILL DAM POND	DOVER	20.717 ACRES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2021	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP600031003-19	RICE DAM POND - ON TAYLOR RIVER	HAMPTON FAI	1.377 ACRES		Aquatic Life	Arsenic	5-M	N	LOW	2023	Source Unknown
						Barium	5-M	N	LOW	2023	Source Unknown
						Benzo(a)pyrene (PAHs)	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 29 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHIMP600031003-19	RICE DAM POND - ON TAYLOR RIVER	HAMPTON FAI	1.377 ACRES	Aquatic Life	Benzo[b]fluoranthene	5-M	N	LOW	2023	Source Unknown	
					Benzo[k]fluoranthene	5-M	N	LOW	2023	Source Unknown	
					DDE	5-M	N	LOW	2023	Source Unknown	
					Indeno[1,2,3-cd]pyrene	5-M	N	LOW	2023	Source Unknown	
					Nickel	5-M	N	LOW	2023	Source Unknown	
					Zinc	5-M	N	LOW	2023	Source Unknown	
NHIMP600031004-04	SECORD POND DAM	SEABROOK	2.500 ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHIMP600031004-05	CAINS BROOK	SEABROOK	2.400 ACRES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown	
					pH	5-M	N	LOW	2021	Source Unknown	
					Secondary Contact	Sedimentation/Siltation	5-M	N	LOW	2021	Highway/Road/Bridge Runoff (Non-construction Related) Highways, Roads, Bridges, Infrastructure (New)
NHIMP600031004-06	CAINS BROOK - NOYES POND	SEABROOK	0.900 ACRES	Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown	
					DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
					OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown	
					PH	5-M	N	LOW	2023	Source Unknown	
					Primary Contact	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHIMP700010401-01-02	SNOWS BROOK - CORCORAN POND TOWN BEACH	WATERVILLE	1.380 ACRES	Primary Contact	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas	
NHIMP700010801-08	PEMIGEWASSET RIVER - AYERS ISLAND DAM POND	NEW HAMPTON	500.000 ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Impacts from Hydrostructure Flow Municipal Point Source Source Unknown	
					pH	5-P	N	LOW	2017	Source Unknown	
NHIMP700010804-03	SUCKER BROOK-SUCKER BROOK I DAM	ANDOVER	0.150 ACRES	Aquatic Life	Dissolved oxygen	5-P	N	LOW	2021	Source Unknown	
					Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown	
					PH	5-M	N	LOW	2023	Source Unknown	
NHIMP700020203-01	KNOWLES POND - TR WILLIAMS BROOK	NORTHFIELD	54.931 ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
					OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown	
NHIMP700030101-02	CONTOOCCOOK RIVER	JAFFREY	5.000 ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
					OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown	



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 31 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHIMP700030104-12	CONTOOCCOOK RIVER - NORTH VILLAGE DAM	PETERBOROUGH	17.428 ACRES		Primary Contact Recreation	Phosphorus (Total)	5-T	Y	HIGH	2019	Municipal Point Source
											Source Unknown
NHIMP700030204-05-01	BEARDS BROOK - EAST WASHINGTON DAM	WASHINGTON	3.502 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHIMP700030304-04-02	SILVER BROOK - SILVER LAKE RESERVOIR BEACH	WARNER	1.380 ACRES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHIMP700030402-04	BLACKWATER RIVER, IMP	NEW LONDON	2.000 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHIMP700030503-01-01	UNKNOWN RIVER - HOPKINTON DIKE ELM BROOK, IMP, WWF	HOPKINTON	213.800 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHIMP700030503-01-02	STATE PARK BEACH ON ELM BROOK	HOPKINTON	1.380 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP700030506-01	DEAR MEADOW BROOK - PILLSBURY LAKE	WEBSTER	67.169 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHIMP700030507-06	CONTOOCCOOK RIVER - PENACOOK UPPER FALLS DAM	CONCORD	11.000 ACRES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHIMP700030507-07	CONTOOCCOOK RIVER - PENACOOK LOWER FALLS	BOSCAWEN	8.500 ACRES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHIMP700040402-02	NASHUA RIVER - MINE FALLS DAM POND	NASHUA	60.000 ACRES		Aquatic Life	Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)
						Dissolved oxygen	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2017	Municipal (Urbanized High Density Area)
NHIMP700040402-03	NASHUA RIVER - NASHUA CANAL DIKE	NASHUA	42.000 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHIMP700040402-05	NASHUA RIVER - JACKSON PLANT DAM POND	NASHUA	40.000 ACRES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Combined Sewer Overflows
NHIMP700060201-04	Gues Meadow Brook, IMP, W/CWF	LOUDON	3.500 ACRES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2023	Source Unknown
NHIMP700060302-07	MERRIMACK RIVER - GARVINS FALLS DAM	CONCORD	250.000 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP700060402-02	WEBSTER STREAM - LOCKE LAKE	BARNSTEAD	148.372 ACRES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 32 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHIMP700060501-01	SUNCOOK RIVER - BARNSTEAD PARADE DAM POND	BARNSTEAD	109.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHIMP700060501-03-02	BERRY POND BROOK - TOWN BEACH	PITTSFIELD	1.380	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP700060602-02	Piscataquog River, IMP	WEARE	1.000	ACRES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHIMP700060604-04	South Branch Piscataquog River, IMP	FRANCESTOWN	4.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHIMP700060802-04	MERRIMACK RIVER - AMOSKEAG DAM	MANCHESTER	478.000	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Combined Sewer Overflows
						Secondary Contact	Escherichia coli	5-P	N	HIGH	2010
NHIMP700060901-07	SOUHEGAN RIVER - OTIS DAM	NEW IPSWICH	8.000	ACRES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
NHIMP700060902-01	Souhegan River, IMP,	GREENVILLE	1.500	ACRES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Illicit Connections/Hook-ups to
NHIMP700060902-13-02	CAMP ANN JACKSON GIRL SCOUT POND SWIMMING AREA	WILTON	0.334	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHIMP700060904-08	SOUHEGAN RIVER - PINE VALLEY MILL	WILTON	5.000	ACRES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHIMP700060906-07	SOUHEGAN RIVER - GOLDMAN DAM	MILFORD	8.000	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2016	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
NHIMP700060906-08	SOUHEGAN RIVER - MCLANE DAM	MILFORD	3.600	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	ESCHERICHIA COLI	5-M	N	HIGH	2010
NHIMP700061203-01	HARANTIS LAKE - HARANTIS LAKE DAM	CHESTER	19.342	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHIMP700061403-04	POWWOW RIVER - POWWOW POND	KINGSTON	347.521	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHIMP700061403-04-02	POWWOW RIVER - TRICKLIN' FALLS BEACH	EAST KINGST	1.380	ACRES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHIMP801010305-01	CONNECTICUT RIVER - CANAAN HYDRO	STEWARTSTOW	20.000	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP801030201-01	CONNECTICUT RIVER - GILMAN DAM POND	DALTON	3800.000	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 33 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHIMP801030506-02	AMMONOOSUC RIVER DAM POND	BATH	24.000 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHIMP801030506-03	AMMONOOSUC RIVER - WOODSVILLE DAM	BATH	27.000 ACRES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
NHIMP801060405-05	Sugar River, IMP, PWS, SUNAPEE		0.513 ACRES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHIMP801060405-11	SUGAR RIVER	NEWPORT	5.904 ACRES		Aquatic Life	Oxygen, Dissolved	5-T	Y	HIGH	2017	Industrial Point Source Municipal Point Source
NHIMP801060406-08	SUGAR RIVER	CLAREMONT	2.000 ACRES		Aquatic Life	Oxygen, Dissolved	5-T	Y	HIGH	2017	Industrial Point Source Municipal Point Source
						pH	5-P	N	LOW	2016	Source Unknown
						Primary Contact Recreation Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHIMP801060703-05	CONNECTICUT RIVER - BELLOWS FALLS	CHARLESTOWN	1720.000 ACRES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHIMP801070202-01-02	COLD RIVER - VILAS POOL BEACH	ALSTEAD	1.380 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHIMP801070203-02	Warren Brook, IMP	ALSTEAD	0.300 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHIMP802010301-02	ASHUELOT RIVER DAM POND	KEENE	34.000 ACRES		Aquatic Life	Dissolved oxygen	5-P	N	LOW	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown
NHIMP802010401-01	Ashuelot River - Homestead Woolen Mill	SWANZEY	45.000 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
						Primary Contact Recreation Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHIMP802010403-04	ASHUELOT RIVER - FISK MILL HYDRO	HINSDALE	10.000 ACRES		Aquatic Life	2-Methylnaphthalene	5-M	N	LOW	2019	Source Unknown
						Acenaphthene	5-M	N	LOW	2019	Source Unknown
						Benzo(a)pyrene (PAHs)	5-M	N	LOW	2019	Source Unknown
						Benzo[a]anthracene	5-M	N	LOW	2019	Source Unknown
						Benzo[b]fluoranthene	5-M	N	LOW	2019	Source Unknown
						Benzo[k]fluoranthene	5-M	N	LOW	2019	Source Unknown
						Chrysene (C1-C4)	5-M	N	LOW	2019	Source Unknown
						DDD	5-M	N	LOW	2019	Source Unknown
						DDE	5-M	N	LOW	2019	Source Unknown
						Dieldrin	5-M	N	LOW	2019	Source Unknown
						Endrin	5-M	N	LOW	2019	Source Unknown
Heptachlor	5-P	N	LOW	2019	Source Unknown						

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 34 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHIMP802010403-04	ASHUELOT RIVER - FISK MILL HYDRO	HINSDALE	10.000 ACRES		Aquatic Life	Indeno[1,2,3-cd]pyrene	5-M	N	LOW	2019	Source Unknown
						Lindane	5-P	N	LOW	2019	Source Unknown
						Pyrene	5-M	N	LOW	2019	Source Unknown
NHLAK400010403-02	DIAMOND POND, LITTLE, STEWARTSTOWN	STEWARTSTOWN	60.250 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK400010404-01	FOUR MILE POND, DIX GRANT	DIXS GRANT	4.267 ACRES		Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK400010502-01	AKERS POND, ERROL	ERROL	275.673 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK400010502-03	GREENOUGH POND, WENTWORTHS LOCATION	WENTWORTHS	233.539 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK400010502-04	GREENOUGH POND, LITTLE, WENTWORTHS LOCATION, WTF	WENTWORTHS	41.457 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK400010502-06	DUSTAN POND, WENTWORTH LOC.	WENTWORTHS	4.712 ACRES		Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK400010602-01	LONG POND, ERROL	ERROL	32.787 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK400010602-02	ROUND POND, ERROL	ERROL	41.504 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK400010602-04	UMBAGOG, LAKE, STN 2, ERROL	ERROL	4639.131 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK400010602-14	SIGNAL POND, ERROL	ERROL	5.121 ACRES		Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK400010603-01	SUCCESS POND, SUCCESS	SUCCESS	281.146 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK400020102-01	LIBBY TOWN POOL-PEABODY RIVER	GORHAM	2.353 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK600020302-01-02	ECHO LAKE-STATE PARK	CONWAY	0.945 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK600020303-06	PEA PORRIDGE POND, MIDDLE, MADISON	MADISON	49.003 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK600020304-01-01	CONWAY LAKE, CONWAY	CONWAY	1312.843 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600020401-01	KIMBALL LAKE, UPPER, CHATHAM	CHATHAM	168.203 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600020601-01-01	BEARCAMP POND, SANDWICH	SANDWICH	144.765 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK600020604-01-01	CHOCORUA, LAKE, TAMWORTH	TAMWORTH	232.268 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600020604-03-02	MOORES POND SKI AND BEACH	TAMWORTH	1.570 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 35 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK600020605-02-02	WHITE LAKE-STATE PARK	TAMWORTH	2.570	ACRES	Aquatic Life	Aquatic Life	5-M	N	LOW	2019	Atmospheric Deposition -
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010
NHLAK600020801-06-02	SILVER LAKE-MONUMENT BEACH	MADISON	0.218	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK600020801-06-03	SILVER LAKE-FOOT OF THE LAKE BEACH	MADISON	0.533	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK600020801-06-04	SILVER LAKE-NICHOLS BEACH	MADISON	0.436	ACRES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK600020802-04-05	OSSIPEE LAKE - OSSIPEE LAKE NATURAL AREA	FREEDOM	28.331	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHLAK600020803-06	PURITY LAKE, EATON	EATON	95.510	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK600020803-06-02	CAMP TOHKOMEUPOG BEACH	MADISON	1.380	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK600020803-09	TROUT POND, FREEDOM	FREEDOM	20.691	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK600020804-01-02	LEAVITT BAY, OSSIPEE	OSSIPEE	190.095	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
NHLAK600020804-01-03	BROAD BAY, FREEDOM	FREEDOM	430.048	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
NHLAK600020804-03	DUCK POND, FREEDOM	FREEDOM	34.032	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600020902-01	PROVINCE LAKE, EFFINGHAM	EFFINGHAM	965.649	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK600030401-01-02	LOVELL POND-TOWN BEACH	WAKEFIELD	0.436	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK600030404-01-03	MILTON 3 PONDS-MILTON RECREATION AREA	MILTON	1.382	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK600030405-03	WILLAND POND, SOMERSWORTH, CLS-A	SOMERSWORTH	65.671	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
						ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK600030601-05-01	Sunrise Lake,	MIDDLETON	246.308	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK600030601-05-02	SUNRISE LAKE-TOWN BEACH	MIDDLETON	0.533	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK600030602-01	BAXTER LAKE, FARMINGTON	FARMINGTON	301.390	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK600030602-03	ROCHESTER RESERVIOR, ROCHESTER, PWS, CLS-A	ROCHESTER	53.032	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 36 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK600030604-01-02	BOW LAKE-TOWN BEACH	STRAFFORD	0.970	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK600030606-01	LONG POND, BARRINGTON	BARRINGTON	54.885	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2011
NHLAK600030608-01	FRESH CREEK POND,	DOVER	19.795	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHLAK600030701-02	FREESES POND, LOWER, DEERFIELD	DEERFIELD	25.093	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600030701-03	FREESES POND, UPPER, DEERFIELD	DEERFIELD	30.154	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600030702-02-01	SPRUCE POND, DEERING	DEERFIELD	21.692	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK600030703-01	GOVERNORS LAKE, RAYMOND	RAYMOND	60.331	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2011
NHLAK600030703-03-01	ONWAY LAKE, RAYMOND	RAYMOND	178.248	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK600030703-03-02	ONWAY LAKE-RAYMOND TOWN BEACH	RAYMOND	1.280	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK600030703-03-03	CAMP ONWAY BEACH	RAYMOND	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK600030704-02-01	Pawtuckaway Lake, Nottingham	NOTTINGHAM	781.628	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						Dissolved oxygen	5-P	N	HIGH	2011	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011
NHLAK600030704-02-02	PAWTUCKAWAY LAKE-PAWTUCKAWAY STATE PARK	NOTTINGHAM	0.364	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 37 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK600030704-02-03	PAWTUCKAWAY LAKE-TOWN BEACH	NOTTINGHAM	0.364	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHLAK600030705-02-02	LUCAS POND-TOWN BEACH #2	NORTHWOOD	0.315	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK600030705-03	NORTH RIVER POND, NOTTINGHAM	NOTTINGHAM	83.647	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK600030705-05	DEMERITT POND, NOTTINGHAM	NOTTINGHAM	14.259	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600030705-06	MULLIGAN POND, BIG, NOTTINGHAM	NOTTINGHAM	10.404	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK600030707-01	MENDUMS POND, BARRINGTON	BARRINGTON	263.988	ACRES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHLAK600030708-02	Mitigation Basin 2,	BRENTWOOD	1.185	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK600030708-03	MITIGATION WETLAND, BRENTWOOD	EPPING	5.742	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-M	N	LOW	2023	Source Unknown
NHLAK600030802-02	LILY POND, SANDOWN	SANDOWN	13.214	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600030802-03-01	Phillips Pond, Sandown	SANDOWN	94.688	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021
NHLAK600030802-03-02	PHILLIPS POND-TOWN BEACH/SEELEY PARK	SANDOWN	0.267	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK600030802-04	SHOWELL POND, SANDOWN	SANDOWN	20.005	ACRES	Aquatic Life	CHLOROPHYLL-A	5-P	N	HIGH	2010	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-P	N	HIGH	2010	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2010
						Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2010	Source Unknown
NHLAK600030804-01	COLCORD POND, EXETER	EXETER	8.168	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK600030903-02	BELLAMY RESERVOIR, MADBURY, PWS	MADBURY	332.357	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK600030903-03	SWAINS LAKE, STN A, BARRINGTON, PWS	BARRINGTON	339.997	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 38 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK600030903-03	SWAINS LAKE, STN A, BARRINGTON, PWS	BARRINGTON	339.997 ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK600030903-04	WINKLEY POND, BARRINGTON	BARRINGTON	11.070 ACRES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	
NHLAK600031002-01	EEL POND, RYE	RYE	38.911 ACRES	Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown	
NHLAK600031003-02	TAYLOR RIVER REFUGE POND, HAMPTON	HAMPTON	46.524 ACRES	Aquatic Life	Anthracene	5-M	N	LOW	2023	Source Unknown	
						Barium	5-M	N	LOW	2023	Source Unknown
						Benzo(a)pyrene (PAHs)	5-M	N	LOW	2023	Source Unknown
						Benzo[b]fluoranthene	5-M	N	LOW	2023	Source Unknown
						Benzo[k]fluoranthene	5-M	N	LOW	2023	Source Unknown
						DDD	5-M	N	LOW	2023	Source Unknown
						DDE	5-M	N	LOW	2023	Source Unknown
						DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						Indeno[1,2,3-cd]pyrene	5-M	N	LOW	2023	Source Unknown
						Lead	5-M	N	LOW	2023	Source Unknown
						Mercury	5-M	N	LOW	2023	Source Unknown
						Nickel	5-M	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
Zinc	5-M	N	LOW	2023	Source Unknown						
NHLAK700010206-01	ELLSWORTH POND, ELLSWORTH, WWF	ELLSWORTH	49.667 ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHLAK700010304-06	ROCKY POND, WENTWORTH, CWF	WENTWORTH	19.785 ACRES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700010306-01	STINSON LAKE, RUMNEY, W/CWF	RUMNEY	341.048 ACRES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	
NHLAK700010306-01-02	CAMP HAPPY T RANCH BEACH	RUMNEY	1.380 ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHLAK700010306-02	THREE PONDS, MIDDLE, WARREN, CWF	WARREN	13.447 ACRES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700010306-03	THREE PONDS, UPPER, WARREN, CWF	WARREN	10.694 ACRES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 39 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700010306-03	THREE PONDS, UPPER, WARREN, CWF	WARREN	10.694 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700010402-01	BLACK MOUNTAIN POND, SANDWICH, CWF	SANDWICH	7.410 ACRES		Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
NHLAK700010402-02	GUINEA POND, SANDWICH, CWF	SANDWICH	12.526 ACRES		Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700010402-07	PERCH POND, CAMPTON, W/CWF	CAMPTON	44.718 ACRES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHLAK700010501-04-01	SQUAM LAKE, STN 1, HOLDERNESS, CLS-A, W/CWF	HOLDERNESS	6773.855 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK700010501-05	WHITE OAK POND, HOLDERNESS, WWF	HOLDERNESS	294.009 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700010502-01-01	SQUAM LAKE, LITTLE, HOLDERNESS, CLS-A, WWF	HOLDERNESS	453.103 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700010502-01-02	LITTLE SQUAM LAKE-TOWN BEACH	ASHLAND	0.752 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700010603-02-01	NEWFOUND LAKE, BRISTOL, CLS-A, W/CWF	BRISTOL	4439.695 ACRES		Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK700010603-02-05	WELLINGTON STATE PARK NEWFOUND LAKE	BRISTOL	6.061 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700010603-02-13	CAMP WI-CO-SU-TA BEACH	HEBRON	1.380 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700010701-02-01	KILTON POND, GRAFTON, WWF	GRAFTON	66.070 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700010701-02-02	KILTON POND-HUFF BEACH	GRAFTON	0.315 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700010701-05	WAUKEENA LAKE, DANBURY, W/CWF	DANBURY	55.934 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700010801-01	PEMIGEWASSET LAKE, MEREDITH, WWF	MEREDITH	248.360 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700010802-03-01	HERMIT LAKE, SANBORNTON, WWF	SANBORNTON	219.168 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
NHLAK700010802-03-02	TOWN BEACH #2 HERMIT LAKE	SANBORNTON	1.280 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 40 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700010802-03-02	TOWN BEACH #2 HERMIT LAKE	SANBORNTON	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700010804-02-01	WEBSTER LAKE, FRANKLIN, W/CWF	FRANKLIN	604.546	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011
NHLAK700010804-02-02	WEBSTER LAKE-GRIFFIN TOWN BEACH	FRANKLIN	1.280	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2017	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700010804-02-03	WEBSTER LAKE-LEGACE TOWN BEACH	FRANKLIN	1.280	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2017	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020101-02	SARGENTS POND, , WWF	WOLFEBORO	62.225	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700020101-05-01	Lake Wentworth, Wolfeboro, CLS-A	WOLFEBORO	3088.855	ACRES	Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
NHLAK700020101-05-02	WENTWORTH LAKE-ALLEN A RESORT	WOLFEBORO	0.145	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020101-05-03	WENTWORTH LAKE-WENTWORTH STATE PARK	WOLFEBORO	2.206	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020101-07-01	RUST POND, WOLFEBORO, WWF	WOLFEBORO	238.476	ACRES	Secondary Contact	Sedimentation/Siltation	5-M	N	LOW	2021	Channel Erosion/Incision from Upstream Streambank Modifications/destablizati
NHLAK700020102-03	MERRYMEETING LAKE, NEW DURHAM, W/CWF	NEW DURHAM	1229.874	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700020103-02	DINSMORE POND, SANDWICH, WWF	SANDWICH	50.231	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700020103-03	GARLAND POND, MOULTONBOROUGH, WWF	MOULTONBORC	101.630	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700020103-04	MEADOW BROOK POND,	MOULTONBORC	37.823	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700020103-05	Lees Pond, Moultonboro	MOULTONBORC	153.128	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700020106-02-01	MIRROR LAKE, TUFTONBORO	TUFTONBORO	331.975	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 41 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700020106-02-01	MIRROR LAKE, TUFTONBORO	TUFTONBORO	331.975 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK700020106-02-02	MIRROR LAKE-BEACH	TUFTONBORO	1.280 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
						Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHLAK700020108-01	BEAR POND, CENTER HARBOR, CLS-A	CENTER HARE	12.957 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700020108-02-01	WAUKEWAN, LAKE, STN S, MEREDITH, PWS, CLS-A, W/CWF	MEREDITH	925.270 ACRES		Aquatic Life	Dissolved oxygen	5-P	N	LOW	2019	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
NHLAK700020108-02-02	WINONA, LAKE, CENTER HARBOR, CLS-A, W/CWF	CENTER HARE	147.544 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
NHLAK700020108-02-03	TOWN BEACH WAUKEWAN LAKE, CLS-A	MEREDITH	0.679 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK700020110-02-04	MELVIN VILLAGE LAKE-TOWN PIER	TUFTONBORO	1.280 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020110-02-07	WINNIPESAUKEE LAKE-PUBLIC BEACH	TUFTONBORO	1.867 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020110-02-09	WINNIPESAUKEE LAKE-BREWSTER BEACH	WOLFEBORO	0.897 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020110-02-10	WINNIPESAUKEE LAKE-TOWN BEACH 1/ALTON BAY	ALTON	1.164 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK700020110-02-11	WINNIPESAUKEE LAKE-TOWN BEACH 2/PUBLIC DOCK	ALTON	0.970 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Wet Weather Discharges (Point Source and Combination of Stormwater,
NHLAK700020110-02-12	WINNIPESAUKEE LAKE-ELACOYA STATE PARK	GILFORD	3.200 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020110-02-13	WINNIPESAUKEE LAKE-GILFORD TOWN BEACH	GILFORD	4.267 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020110-02-14	WINNIPESAUKEE LAKE-WEIRS BEACH/ENDICOTT PARK	LACONIA	2.545 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
											Waterfowl Wet Weather Discharges (Point Source and Combination of Stormwater,
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 42 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHLAK700020110-02-17	WINNIPESAUKEE LAKE-TOWN BEACH/ST. LANDING RD.	MOULTONBORC	0.533	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHLAK700020201-02	HUNKINS POND, SANBORNTON	SANBORNTON	16.362	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown	
						DISSOLVED OXYGEN SATURATION	5-M	N	HIGH	2011	Source Unknown	
						PH	5-P	N	LOW	2023	Source Unknown	
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown	
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011	Animal Feeding Operations
						Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011	Source Unknown	
NHLAK700020201-04	WICWAS LAKE, MEREDITH, WWF	MEREDITH	349.221	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown	
						PH	5-M	N	LOW	2023	Source Unknown	
						NHLAK700020201-05-01	WINNISQUAM, LACONIA, W/CWF	LACONIA	4203.190	ACRES	Aquatic Life	Turbidity
Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023							Source Unknown
NHLAK700020201-05-02	TOWN BEACH #1 WINNISQUAM LAKE	SANBORNTON	0.436	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown	
NHLAK700020201-05-03	WINNISQUAM LAKE-BARTLETTS BEACH	LACONIA	1.285	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown	
						Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas	
NHLAK700020201-05-04	BELMONT TOWN BEACH	BELMONT	1.280	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown	
						Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas	
NHLAK700020201-05-05	AHERN STATE PARK BEACH	LACONIA	1.380	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
												Wet Weather Discharges (Point Source and Combination of Stormwater,
NHLAK700020201-06-01	OPECHEE BAY, LACONIA	LACONIA	447.766	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown	
NHLAK700020201-06-02	OPECHEE LAKE-BOND BEACH	LACONIA	0.436	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown	
NHLAK700020201-06-03	OPECHEE LAKE-OPECHEE POINT	LACONIA	0.655	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 43 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700020201-06-04	OPECHEE LAKE-OPECHEE PARK COVE	LACONIA	1.067	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700020201-07	RAILROAD POND	BELMONT	0.699	ACRES	Aquatic Life	Sedimentation/Siltation	5-P	N	LOW	2021	Highways, Roads, Bridges, Infrastructure (New
						Turbidity	5-P	N	LOW	2021	Highways, Roads, Bridges, Infrastructure (New
NHLAK700030101-02	Cheshire Pond, Jaffery	JAFFREY	37.689	ACRES	Aquatic Life	Dissolved oxygen	5-P	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030101-03-01	CONTOOCOOK LAKE, RINDGE, WWF	JAFFREY	227.055	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030101-03-02	CONTOOCOOK LAKE-TOWN BEACH 1	JAFFREY	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Wet Weather Discharges (Point Source and Combination of Stormwater,
NHLAK700030101-07	PARKER POND,	JAFFREY	23.171	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030101-12	POOL POND, RINDGE, WWF	RINDGE	140.956	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700030102-01-01	THORNDIKE POND, JAFFREY, WWF	JAFFREY	251.177	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030102-01-02	THORNDIKE POND-TOWN BEACH 2	JAFFREY	0.436	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK700030102-05	MUD POND, DUBLIN	DUBLIN	61.337	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030103-01	BEAVER POND, HARRISVILLE	HARRISVILLE	16.006	ACRES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
NHLAK700030103-05-01	HARRISVILLE POND, HARRISVILLE, WWF	HARRISVILLE	138.143	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700030103-05-02	HARRISVILLE LAKE-TOWN BEACH (SUNSET)	HARRISVILLE	0.412	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700030103-06-02	MACDOWELL RESERVOIR BEACH, PETERBOROUGH	PETERBOROUGH	1.380	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHLAK700030103-08	SKATUTAKEE, LAKE, ,	HARRISVILLE	235.167	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700030105-01-01	ZEPHYR LAKE, GREENFIELD, WWF	GREENFIELD	34.709	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030105-01-02	ZEPHYR LAKE-TOWN BEACH 2	GREENFIELD	0.267	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700030105-02-03	OTTER LAKE-GREENFIELD STATE PARK/PICNIC	GREENFIELD	1.552	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700030105-02-04	OTTER LAKE-GREENFIELD STATE PARK/MIDDLE BEACH	GREENFIELD	1.067	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 44 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700030105-02-05	OTTER LAKE-GREENFIELD STATE PARK/CAMPING BEACH	GREENFIELD	1.988 ACRES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK700030106-01	HUNTS POND, HANCOCK, W/CWF	HANCOCK	49.521 ACRES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHLAK700030107-02-01	NORWAY POND, HANCOCK, WWF	HANCOCK	39.479 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030107-02-02	NORWAY POND-TOWN BEACH	HANCOCK	1.139 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700030107-03	Powder Mill Pond, Hancock/Greenfield	HANCOCK	418.136 ACRES		Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-P	N	HIGH	2011	Municipal Point Source Source Unknown
						Oxygen, Dissolved	5-M	N	HIGH	2011	Municipal Point Source Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2011
NHLAK700030108-02-01	GREGG LAKE, ANTRIM, WWF	ANTRIM	200.340 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030108-03	CAMPBELL POND, ANTRIM, CLS-A	ANTRIM	16.563 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700030201-02	HALFMOON POND, WASHINGTON, WWF	WASHINGTON	74.977 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700030201-03	HIGHLAND LAKE, STN N, STODDARD, WWF	STODDARD	694.814 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700030201-03-02	HIGHLAND LAKE-HIGHLAND LAKE BOAT LAUNCH	STODDARD	0.217 ACRES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK700030202-02-01	ISLAND POND, STODDARD, WWF	STODDARD	178.686 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030202-02-02	ISLAND POND-PUBLIC BEACH	STODDARD	0.339 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700030202-03-01	JACKMAN RESERVOIR, HILLSBOROUGH, WWF	HILLSBOROUGH	482.225 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 45 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700030202-03-02	JACKMAN RESERVOIR-MANAHAN PARK-TOWN BEACH	HILLSBOROUC	1.067	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700030203-01	BLACK POND, WINDSOR, WWF	WINDSOR	86.095	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700030204-02	CONTEINION POND, HILLSBOROUGH, WWF	HILLSBOROUC	93.641	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030204-03	ISLAND POND, WASHINGTON, WWF	WASHINGTON	191.729	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030301-02	TODD LAKE, NEWBURY, WWF	NEWBURY	167.204	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030302-01	BILLINGS POND, SUTTON, WWF	SUTTON	26.439	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030302-02	BLAISDELL LAKE, SUTTON, WWF	SUTTON	160.520	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030302-04-01	MASSASECUM LAKE, BRADFORD	BRADFORD	407.801	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700030302-04-02	MASSASECUM LAKE-MASSASECUM CASINO	BRADFORD	1.280	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Atmospheric Deposition -
NHLAK700030302-04-03	MASSASECUM LAKE-FRENCH'S PARK/TOWN BEACH	BRADFORD	1.280	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Atmospheric Deposition -
NHLAK700030302-04-04	CAMP PIESAULE BEACH	BRADFORD	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Atmospheric Deposition -
NHLAK700030303-02	GILE POND, SUTTON, WWF	SUTTON	55.004	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030303-03-01	Kezar Lake, Sutton	SUTTON	169.368	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-P	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 46 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700030303-03-02	KEZAR LAKE-WADLEIGH STATE PARK	SUTTON	3.200 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021
NHLAK700030303-04	MESSER POND, NEW LONDON, WWF	NEW LONDON	71.517 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030304-05	TOM POND, WARNER, WWF	WARNER	32.103 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011
NHLAK700030304-08	WINNEPOCKET, LAKE, WEBSTER, WWF	WEBSTER	228.051 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030401-04	PIPER POND, WILMOT, W/CWF	WILMOT	33.504 ACRES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHLAK700030402-01	CHASE POND, WILMOT	WILMOT	30.858 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700030402-02-01	Pleasant Lake, New	NEW LONDON	600.846 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
NHLAK700030402-02-02	PLEASANT LAKE-ELKINS BEACH	NEW LONDON	0.588 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700030402-03-02	TANNERY POND	WILMOT	0.388 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700030403-01	ADDER POND, ANDOVER, W/CWF	ANDOVER	26.921 ACRES		Aquatic Life	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown
						DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-P	N	LOW	2023	Source Unknown
NHLAK700030403-04	ELBOW POND, ANDOVER, WWF	ANDOVER	62.272 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700030501-01	GOULD POND, HILLSBOROUGH, WWF	HILLSBOROUGH	58.446 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
						Primary Contact Recreation	CHLOROPHYLL-A	5-P	N	LOW	2023
NHLAK700030502-01	LONG POND, HENNIKER, WWF	HENNIKER	90.907 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 47 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700030502-02	UPPER POND, HENNIKER	HENNIKER	26.629 ACRES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHLAK700030504-02-01	French Pond, Henniker	HENNIKER	38.702 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2010	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2010	Source Unknown
						Primary Contact Recreation Chlorophyll-a	5-P	N	HIGH	2010	Source Unknown
						Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2010	Source Unknown
NHLAK700030504-02-02	FRENCH POND-PUBLIC ACCESS	HENNIKER	1.280 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2010	Source Unknown
NHLAK700030504-03	KEYSER POND, HENNIKER	HENNIKER	17.504 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK700030505-05	CARR POND, HOPKINTON	HOPKINTON	9.078 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700030506-02	WALKER POND, BOSCAWEN, WWF	BOSCAWEN	204.172 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK700040401-01-01	MELENDY POND, BROOKLINE	BROOKLINE	17.521 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700040401-01-02	MELENDY POND	BROOKLINE	1.280 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK700040401-02-01	POTANIPO POND, BROOKLINE, WWF	BROOKLINE	135.894 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700040401-02-02	LAKE POTANIPO-TOWN BEACH	BROOKLINE	0.630 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700040401-02-03	CAMP TEVYA BEACH	BROOKLINE	1.380 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHLAK700040401-03	ROCKY POND, HOLLIS, WWF	HOLLIS	63.387 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700040402-01	Flints Pond, Hollis	HOLLIS	49.959 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	HIGH	2010	Source Unknown
						Oxygen, Dissolved	5-M	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 48 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700040402-01	Flints Pond, Hollis	HOLLIS	49.959 ACRES		Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2010	Source Unknown
NHLAK700060101-02-01	SONDOGARDY POND, NORTHFIELD, WWF	NORTHFIELD	36.545 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011
NHLAK700060101-02-02	SONDOGARDY POND-TOWN BEACH/GLINES PARK	NORTHFIELD	0.267 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
						Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHLAK700060201-02	LYFORD POND, CANTERBURY, WWF	CANTERBURY	23.737 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHLAK700060201-03	New Pond, Canterbury	CANTERBURY	30.849 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700060201-04	ROCKY POND, GILMANTON, WWF	GILMANTON	82.456 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060201-05	SHELLCAMP POND, GILMANTON, WWF	GILMANTON	150.107 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700060202-03-01	CLOUGH POND, LOUDON, W/CWF	LOUDON	43.970 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2021
NHLAK700060202-07	LYNXFIELD POND,	CHICHESTER	16.833 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700060301-01	TUREE POND, BOW, WWF	BOW	49.831 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060301-02-01	Turkey Pond, Concord	CONCORD	167.602 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700060301-02-02	Little Turkey Pond,	CONCORD	163.959 ACRES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHLAK700060302-02	HORSESHOE POND, CONCORD	CONCORD	47.060 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation	CHLOROPHYLL-A	5-M	N	LOW	2023
NHLAK700060302-05	HOTHOLE POND, LOUDON, W/CWF	LOUDON	26.920 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060302-07	SNOW POND, CONCORD	CONCORD	18.947 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700060302-08	TURTLE POND, CONCORD, WWF	CONCORD	158.911 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 49 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700060302-08	TURTLE POND, CONCORD, WWF	CONCORD	158.911	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-P	N	HIGH	2010	Source Unknown
NHLAK700060302-15	HORSESHOE POND, CANTERBURY	CANTERBURY	37.025	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown
NHLAK700060401-02-01	CRYSTAL LAKE, GILMANTON, W/CWF	GILMANTON	385.364	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700060401-02-02	CRYSTAL LAKE-TOWN BEACH	GILMANTON	0.461	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
											Waterfowl
NHLAK700060401-04	HILLS POND, ALTON, WWF	ALTON	92.463	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700060401-12	SUNSET LAKE, ALTON, WWF	ALTON	252.164	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700060402-03	HALFMOON LAKE, ALTON, WWF	ALTON	281.821	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK700060402-03-02	CAMP MI-TE-NA BEACH	ALTON	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700060402-10-01	SUNCOOK POND, LOWER, BARNSTEAD, W/CWF	BARNSTEAD	294.334	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
NHLAK700060402-10-02	SUNCOOK POND, UPPER, BARNSTEAD, W/CWF	BARNSTEAD	400.941	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060402-10-03	CAMP FATIMA BEACH	BARNSTEAD	1.380	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700060501-02	LOUGEE POND, BARNSTEAD, W/CWF	BARNSTEAD	41.572	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060501-05	ROLLINS POND, GILMANTON, WWF	GILMANTON	32.391	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700060502-03	CHESTNUT POND, EPSOM, WWF	EPSOM	27.840	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700060502-05	HARVEY LAKE, NORTHWOOD, WWF	NORTHWOOD	116.165	ACRES	Aquatic Life	Dissolved oxygen	5-P	N	HIGH	2010	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 50 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700060502-05	HARVEY LAKE, NORTHWOOD, WWF	NORTHWOOD	116.165 ACRES		Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2010	Source Unknown
						Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2010	Source Unknown
NHLAK700060502-06	JENNESS POND, NORTHWOOD, WWF	NORTHWOOD	266.224 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700060502-07	LONG POND, NORTHWOOD, WWF	NORTHWOOD	89.738 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700060502-08-01	Northwood Lake,	NORTHWOOD	651.341 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHLAK700060502-08-02	NORTHWOOD LAKE-TOWN BEACH #1	NORTHWOOD	0.364 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700060502-08-04	NORTHWOOD LAKE - LYNN GROVE ASSOCIATION BEACH	NORTHWOOD	0.165 ACRES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK700060502-09-01	PLEASANT LAKE, DEERFIELD, WWF	DEERFIELD	477.695 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700060502-09-02	PLEASANT LAKE-VEASEY PARK	DEERFIELD	0.533 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700060502-10	CONSERVATION POND,	NORTHWOOD	11.192 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700060502-11	ODIORNE POND, , WWF	EPSOM	17.852 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060503-02-02	CATAMOUNT POND - BEAR BROOK STATE PARK	ALLENSTOWN	0.679 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700060503-04	MARSH POND	CHICHESTER	20.300 ACRES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2019	Source Unknown
NHLAK700060601-01	DEERING RESERVOIR, DEERING, WWF	DEERING	321.930 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK700060601-01-02	DEERING RESERVOIR - DEERING LAKE BEACH	DEERING	0.280 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK700060601-01-03	DEERING RESERVOIR - HOPKINTON INDEPENDENT SCHOOL BEACH	DEERING	0.155 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK700060601-05-01	WEARE RESERVOIR, WEARE, WWF	WEARE	267.011 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK700060601-05-02	WEARE RESERVOIR-TOWN BEACH/CHASE PARK	WEARE	2.352 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 51 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700060601-05-02	WEARE RESERVOIR-TOWN BEACH/CHASE PARK	WEARE	2.352	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700060601-06	AUDUBON SOCIETY DAM POND, DEERING	DEERING	35.193	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK700060602-01-02	EVERETT LAKE-CLOUGH STATE PARK	WEARE	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK700060603-01	GORHAM POND, DUNBARTON, WWF	DUNBARTON	97.041	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060605-01-01	DANIELS LAKE, WEARE	WEARE	36.419	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700060605-04-01	HAUNTED LAKE, FRANCESTOWN, WWF	FRANCESTOWN	138.906	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700060605-06	BEARD POND, NEW BOSTON	NEW BOSTON	12.971	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700060607-01-02	GLEN LAKE - PARK BEACH	GOFFSTOWN	0.579	ACRES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHLAK700060607-02	Kelly Falls Pond,	GOFFSTOWN	120.700	ACRES	Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2019	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	Escherichia coli	5-M	N	HIGH	2010
NHLAK700060701-03	DUBES POND, HOOKSETT, CLS-A, WWF	HOOKSETT	93.662	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700060702-03	MASSABESIC LAKE, STN 1, AUBURN, PWS, CLS-A, W/CWF	AUBURN	2554.099	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2019
NHLAK700060703-02-01	CRYSTAL LAKE, MANCHESTER	MANCHESTER	21.214	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown
NHLAK700060703-02-02	CRYSTAL LAKE-TOWN BEACH	MANCHESTER	1.333	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 52 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700060703-02-03	MELODY PINES DAY CAMP BEACH	MANCHESTER	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Municipal (Urbanized High Density Area)
						Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown
NHLAK700060703-04	PINE ISLAND POND, MANCHESTER, CWF	MANCHESTER	53.897	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	HIGH	2010	Flow Alterations from Water Diversions
						Oxygen, Dissolved	5-M	N	HIGH	2010	Residential Districts
						PH	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2010
						Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2010	Source Unknown
NHLAK700060801-01	KIMBALL POND, DUNBARTON, WWF	DUNBARTON	90.381	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700060801-03	PURGATORY POND, DUNBARTON	DUNBARTON	18.531	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700060802-01	DORRS POND, MANCHESTER	MANCHESTER	23.241	ACRES	Aquatic Life	CHLOROPHYLL-A	5-P	N	HIGH	2011	Source Unknown
						Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office)
											Highway/Road/Bridge Runoff (Non-construction Related)
											Municipal (Urbanized High Density Area)
						Dissolved oxygen	5-M	N	HIGH	2011	Municipal (Urbanized High Density Area)
					Oxygen, Dissolved	5-M	N	HIGH	2011	Source Unknown	
						PHOSPHORUS (TOTAL)	5-P	N	HIGH	2011	Commerical Districts (Shopping/Office)
					Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011	Municipal (Urbanized High Density Area)
NHLAK700060803-01	NUTT POND, MANCHESTER	MANCHESTER	17.584	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office)
											Highway/Road/Bridge Runoff (Non-construction Related)
											Municipal (Urbanized High Density Area)

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 53 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHLAK700060803-01	NUTT POND, MANCHESTER	MANCHESTER	17.584	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	HIGH	2011	Commerical Districts (Shopping/Office)	
											Source Unknown	
						Oxygen, Dissolved	5-M	N	HIGH	2011	Commerical Districts (Shopping/Office)	
											Source Unknown	
						PH	5-M	N	LOW	2023	Source Unknown	
NHLAK700060803-02	STEVENS POND, MANCHESTER, WWF	MANCHESTER	14.940	ACRES	Aquatic Life	PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown	
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011	Source Unknown
NHLAK700060803-02	STEVENS POND, MANCHESTER, WWF	MANCHESTER	14.940	ACRES	Aquatic Life	Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office)	
											Highway/Road/Bridge Runoff (Non-construction Related)	
											Municipal (Urbanized High Density Area)	
						Dissolved oxygen	5-M	N	HIGH	2010	Highway/Road/Bridge Runoff (Non-construction Related)	
											Municipal (Urbanized High Density Area)	
NHLAK700060803-03	MCQUESTEN POND	MANCHESTER	0.528	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown	
						OXYGEN, DISSOLVED	5-M	N	LOW	2023	Source Unknown	
						pH	5-P	N	LOW	2019	Atmospheric Deposition -	
NHLAK700060804-02	SEBBINS POND, BEDFORD	BEDFORD	19.727	ACRES	Aquatic Life	Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2019	Source Unknown
NHLAK700060804-03-01	SANDY POND - CAMP FOSTER POND	BEDFORD	3.383	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown	
						PH	5-M	N	LOW	2023	Source Unknown	
						PHOSPHORUS (TOTAL)	5-P	N	HIGH	2011	Source Unknown	
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011	Residential Districts
NHLAK700060804-03-01	SANDY POND - CAMP FOSTER POND	BEDFORD	3.383	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown	
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 54 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHLAK700060804-03-01	SANDY POND - CAMP FOSTER POND	BEDFORD	3.383 ACRES		Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2011	Source Unknown					
NHLAK700060902-01	Tobey Reservoir, , PWS, WWF	TEMPLE	122.288 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown					
NHLAK700060904-03	HORTONS POND, MONT VERNON, WWF	MONT VERNON	31.610 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown					
NHLAK700060905-01-01	BABOOSIC LAKE, AMHERST, WWF	AMHERST	227.928 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown					
						PH	5-M	N	LOW	2023	Source Unknown					
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown					
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011	Source Unknown				
												Unpermitted Discharge (Domestic Wastes)				
												Waterfowl				
												Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011
											Unpermitted Discharge (Domestic Wastes)					
											Waterfowl					
											Escherichia coli	5-M	N	HIGH	2010	On-site Treatment Systems (Septic Systems and Similar Decentralized
											Source Unknown					
NHLAK700060905-01-02	BABOOSIC LAKE-TOWN BEACH	AMHERST	1.280 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-P	N	LOW	2019	Source Unknown					
											Unpermitted Discharge (Domestic Wastes)					
											Waterfowl					
											Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Excess Algal Growth	5-M	N	LOW	2019	Source Unknown					
											Unpermitted Discharge (Domestic Wastes)					
											Waterfowl					
NHLAK700060905-01-03	YOUNG JUDAEA BEACH	AMHERST	1.380 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown					
NHLAK700060906-01	HONEY POT POND, AMHERST	AMHERST	11.501 ACRES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown					
						Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2017	Source Unknown				
NHLAK700061001-02-02	SILVER LAKE-STATE PARK	HOLLIS	1.280 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown					

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 55 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700061001-04-01	HarrisPond/Pennichuck Brook, , PWS	NASHUA	72.079	ACRES	Aquatic Life	IRON	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2019
NHLAK700061001-04-02	Bowers Pond, , PWS	MERRIMACK	79.221	ACRES	Aquatic Life	IRON	5-M	N	LOW	2023	Source Unknown
NHLAK700061001-06	HOLT'S POND, , PWS	MERRIMACK	21.385	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHLAK700061002-01-01	DARRAH POND, LITCHFIELD	LITCHFIELD	12.519	ACRES	Aquatic Life	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-P	N	LOW	2023	Source Unknown
NHLAK700061002-03	HORSESHOE POND, MERRIMACK, WWF	MERRIMACK	43.622	ACRES	Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2010	Source Unknown
						Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2010	Source Unknown
NHLAK700061002-04-02	NATICOOK LAKE	MERRIMACK	0.485	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700061101-01-01	ISLAND POND, DERRY, W/CWF	DERRY	530.248	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700061101-01-02	ISLAND POND-CHASE'S GROVE	DERRY	0.315	ACRES	Aquatic Life	pH	5-M	N	LOW	2019	Atmospheric Deposition -
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHLAK700061101-01-03	ISLAND POND-SANBORN SHORE ACRES	HAMPSTEAD	1.280	ACRES	Aquatic Life	pH	5-M	N	LOW	2019	Atmospheric Deposition -
NHLAK700061101-03-02	WASH POND-TOWN BEACH	HAMPSTEAD	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700061101-03-03	SUNSET LAKE-SUNSET PARK	HAMPSTEAD	0.800	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700061101-04-02	ARLINGTON MILL RESERVOIR-SECOND ST BEACH	SALEM	0.154	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK700061102-02	CANOBIE LAKE, WINDHAM, PWS, CLS-A, WWF	WINDHAM	374.135	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
NHLAK700061102-03-01	Captain Pond, Salem	SALEM	86.461	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 56 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700061102-03-02	CAPTAIN'S BEACH - CAPTAINS POND	SALEM	1.280	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHLAK700061102-03-03	CAMP OTTER SWIM AREA BEACH	SALEM	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHLAK700061102-03-04	CAMP Y WOOD BEACH	SALEM	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK700061102-06-02	MILLVILLE LAKE-TOWN BEACH	SALEM	1.280	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHLAK700061102-08	Seavey Pond, Windham	WINDHAM	10.634	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK700061102-09-01	SHADOW LAKE, WINDHAM, WWF	WINDHAM	35.331	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700061203-02-01	BEAVER LAKE, DERRY, W/CWF	DERRY	136.957	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700061203-02-02	BEAVER LAKE-GALLIEN'S BEACH	DERRY	0.582	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHLAK700061203-02-03	BEAVER LAKE-PARK	DERRY	1.164	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700061203-02-04	BEAVER LAKE COMEAU'S BEACH	DERRY	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700061203-03-01	HOODS POND, DERRY	DERRY	5.484	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011	Source Unknown
NHLAK700061203-03-02	HOOD POND-DERRY TOWN BEACH	DERRY	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700061203-04	KENDALL POND, LONDONDERRY, CWF	LONDONDERRY	8.085	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
NHLAK700061203-05	RAINBOW LAKE, DERRY	DERRY	11.574	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK700061203-05-02	RAINBOW LAKE - KAREN-GENA BEACH	DERRY	0.320	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 57 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHLAK700061203-05-02	RAINBOW LAKE - KAREN-GENA BEACH	DERRY	0.320	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHLAK700061203-06-01	ROBINSON POND, HUDSON, HUDSON WWF	HUDSON	128.241	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown	
						Dissolved oxygen	5-M	N	HIGH	2011	Source Unknown	
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown	
						Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011	Source Unknown
						Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011	Source Unknown	
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHLAK700061203-06-02	ROBINSON POND-TOWN BEACH	HUDSON	0.582	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-P	N	LOW	2019	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHLAK700061203-06-03	CAMP WINAHUPE BEACH	HUDSON	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
NHLAK700061204-01-01	Cobbetts Pond, Windham	WINDHAM	301.375	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown	
						Dissolved oxygen	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown	
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown	
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
NHLAK700061204-01-03	TOWN BEACH - COBBETTS POND	WINDHAM	0.533	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown	
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
NHLAK700061204-01-04	DUNKAN BEACH	WINDHAM	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown	
NHLAK700061204-03	ROCK POND, WINDHAM, WWF	WINDHAM	33.272	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown	
NHLAK700061205-02-01	LONG POND,	PELHAM	29.427	ACRES	Aquatic Life	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown	
						PHOSPHORUS (TOTAL)	5-P	N	LOW	2023	Source Unknown	
						Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2021	Source Unknown
						Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2019	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 58 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700061205-02-02	TOWN BEACH LONG POND	PELHAM	0.630	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-P	N	LOW	2019	Source Unknown
											Wet Weather Discharges (Point Source and Combination of Stormwater, Yard Maintenance)
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700061206-02	OTTERNICK POND, HUDSON, WWF	HUDSON	40.052	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown
NHLAK700061403-01-01	ANGLE POND, SANDOWN, WWF	SANDOWN	160.330	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK700061403-03-01	COUNTRY POND, KINGSTON, WWF	KINGSTON	305.214	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011	Source Unknown
NHLAK700061403-03-02	TOWN BEACH (COUNTRY POND)	NEWTON	0.388	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-P	N	LOW	2019	Source Unknown
NHLAK700061403-03-03	LONE TREE SCOUT RESV. BEACH	KINGSTON	1.380	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
						Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHLAK700061403-03-04	TASKER DAY CAMP BEACH	NEWTON	1.380	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK700061403-04	CUB POND, SANDOWN, WWF	SANDOWN	58.312	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK700061403-05	CUB POND, LITTLE, DANVILLE	DANVILLE	11.586	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK700061403-06-01	Great Pond, Kingston	KINGSTON	267.251	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
NHLAK700061403-06-02	GREAT POND - KINGSTON STATE PARK	KINGSTON	0.752	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK700061403-06-03	CAMP BLUE TRIANGLE BEACH	KINGSTON	1.380	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 59 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK700061403-06-03	CAMP BLUE TRIANGLE BEACH	KINGSTON	1.380 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK700061403-06-04	CAMP LINCOLN BEACH	KINGSTON	1.380 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK700061403-07	GREENWOOD POND, KINGSTON	KINGSTON	50.148 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011	Source Unknown
NHLAK700061403-08	HALFMOON POND, KINGSTON	KINGSTON	19.087 ACRES		Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2010	Source Unknown
NHLAK801010101-01	CONNECTICUT LAKE, SECOND, PITTSBURG	PITTSBURG	1099.293 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801010101-04	Moose Falls Dam.	PITTSBURG	24.818 ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
					PH	5-M	N	LOW	2023	Source Unknown	
NHLAK801010103-03	WRIGHT POND,	PITTSBURG	5.008 ACRES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Atmospheric Deposition - Source Unknown	
					PH	5-M	N	LOW	2023	Source Unknown	
NHLAK801010203-01-01	BACK LAKE, PITTSBURG	PITTSBURG	346.491 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	HIGH	2011	Source Unknown
NHLAK801010403-01	CRANBERRY BOG POND, COLUMBIA	COLUMBIA	4.022 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801010701-02	YORK POND, BERLIN	BERLIN	21.583 ACRES	Aquatic Life	CHLOROPHYLL-A	5-P	N	HIGH	2011	Source Unknown	
					PHOSPHORUS (TOTAL)	5-P	N	HIGH	2011	Source Unknown	
					Primary Contact Recreation	Chlorophyll-a	5-P	N	HIGH	2011	Industrial Point Source
					Cyanobacteria hepatotoxic microcystins	5-P	N	HIGH	2011	Industrial Point Source	
										Source Unknown	
NHLAK801010701-02-02	YORK POND (BARRY CONSERVATION CAMP) BEACH	BERLIN	1.380 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-P	N	LOW	2019	Industrial Point Source
										Source Unknown	
NHLAK801010706-03	TRIO PONDS, ONE AND TWO, ODELL	ODELL	68.795 ACRES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	
					PH	5-P	N	LOW	2023	Source Unknown	
NHLAK801010706-04	WHITCOMB POND,	ODELL	18.562 ACRES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	
					PH	5-P	N	LOW	2023	Source Unknown	
NHLAK801010902-01	BAKER POND, LANCASTER	LANCASTER	7.998 ACRES		Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2017	Source Unknown
NHLAK801030101-01-01	BURNS POND, WHITEFIELD	WHITEFIELD	127.607 ACRES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801030101-01-02	BURNS POND-PUBLIC BEACH	WHITEFIELD	0.267 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 60 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK801030101-02-01	FOREST LAKE, DALTON	DALTON	195.736	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK801030101-02-02	FOREST LAKE STATE PARK, WHITEFIELD	DALTON	0.727	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
						Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK801030102-02	MARTIN MEADOW POND, LANCASTER	LANCASTER	127.708	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK801030102-04	CHERRY POND, JEFFERSON	JEFFERSON	120.475	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801030102-05	LITTLE CHERRY POND, JEFFERSON	JEFFERSON	21.543	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801030202-01	MOORE RESERVOIR, STN A, LITTLETON	LITTLETON	1746.903	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
NHLAK801030302-01-02	FRANCONIA STATE PARK ECHO LAKE	FRANCONIA	1.188	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801030502-01	DODGE POND, LYMAN	LYMAN	54.498	ACRES	Aquatic Life	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-P	N	LOW	2023	Source Unknown
NHLAK801030502-03	PARTRIDGE LAKE, LITTLETON	LITTLETON	98.726	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK801030505-03	Mountain Lake, Lower, Haverhill	HAVERHILL	39.761	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK801030505-04	MOUNTAIN LAKE, UPPER, HAVERHILL	HAVERHILL	23.461	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHLAK801030703-01	FRENCH POND, HAVERHILL	HAVERHILL	31.958	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801040201-03	TARLETON, LAKE, PIERMONT	PIERMONT	333.472	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801040203-01-02	POST POND-CHASE BEACH (TOWN)	LYME	0.558	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801040203-02	TROUT POND, LYME	LYME	12.147	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801040205-01-01	INDIAN POND, ORFORD	ORFORD	150.907	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 61 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK801040402-02-01	STORRS POND, HANOVER	HANOVER	15.569	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
NHLAK801040402-02-02	STORRS POND-RECREATION AREA	HANOVER	0.897	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
						ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK801040402-02-03	STORRS POND ADULT BEACH	HANOVER	1.380	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHLAK801040402-03	Wilder Lake, Hanover	LYME	1760.000	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023
NHLAK801060101-01-01	CANAAN STREET LAKE, CANAAN, PWS, CLS-A	CANAAN	290.116	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801060101-01-02	CANAAN ST. LAKE-TOWN BEACH	CANAAN	0.436	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801060101-02	CLARK POND, CANAAN	CANAAN	103.881	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK801060101-05	RESERVOIR POND, DORCHESTER	DORCHESTER	158.329	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK801060103-01	GOOSE POND, CANAAN	CANAAN	622.979	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023
NHLAK801060105-04-01	Mascoma Lake, Enfield	ENFIELD	1154.776	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown					
NHLAK801060105-04-02	MASCOMA LAKE-SHAKOMA	ENFIELD	0.533	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023
NHLAK801060105-04-03	MASCOMA LAKE-CRESCENT BEACH	ENFIELD	1.280	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK801060105-04-04	MASCOMA LAKE - DARTMOUTH COLLEGE BEACH	ENFIELD	0.180	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK801060401-01	ANDERSON POND, GRANTHAM	GRANTHAM	14.689	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK801060401-02	STOCKER POND, GRANTHAM	GRANTHAM	75.073	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 62 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK801060401-02	STOCKER POND, GRANTHAM	GRANTHAM	75.073 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK801060401-06	EASTMAN POND, GRANTHAM	GRANTHAM	318.743 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK801060401-08-02	KOLEMOOK LAKE-TOWN BEACH	SPRINGFIELD	0.461 ACRES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801060402-02	BAPTIST POND, SPRINGFIELD	SPRINGFIELD	83.104 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK801060402-03	CHALK POND, NEWBURY	NEWBURY	23.475 ACRES		Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK801060402-04-01	SUNAPEE LAKE, LITTLE, NEW LONDON, CLS-A	NEW LONDON	484.928 ACRES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
NHLAK801060402-04-02	LITTLE SUNAPEE LAKE-BUCKLIN TOWN BEACH	NEW LONDON	0.679 ACRES		Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
						Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHLAK801060402-05-01	SUNAPEE LAKE, STN 2, SUNAPEE, PWS, CLS-A	SUNAPEE	4114.821 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
NHLAK801060402-05-02	SUNAPEE LAKE-TOWN BEACH/GEORGES MILL	SUNAPEE	0.679 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK801060402-05-03	SUNAPEE LAKE-DEWEY BEACH (TOWN)	SUNAPEE	0.727 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801060402-05-04	SUNAPEE LAKE-BLODGETT'S LANDING	NEWBURY	1.280 ACRES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 63 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK801060402-05-04	SUNAPEE LAKE-BLODGETT'S LANDING	NEWBURY	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801060402-05-05	SUNAPEE LAKE-SUNAPEE STATE PARK	NEWBURY	1.280	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK801060402-05-06	SUNAPEE LAKE-DEPOT BEACH	NEWBURY	0.121	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
NHLAK801060402-06	DUTCHMAN POND, SPRINGFIELD	SPRINGFIELD	30.215	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
NHLAK801060402-09	MCALPIN POND, SPRINGFIELD	SPRINGFIELD	10.779	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801060402-12-02	OTTER POND-MORGAN BEACH	NEW LONDON	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHLAK801060403-04-02	RANDS POND-PUBLIC WAY (ACCESS RD.)	GOSHEN	0.097	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK801060404-01	ROCKYBOUND POND, CROYDON	CROYDON	70.843	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
NHLAK801060405-03	PERKINS POND, SUNAPEE	SUNAPEE	156.214	ACRES	Aquatic Life	CHLOROPHYLL-A	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-P	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHLAK801070201-02	DODGE POND, LEMPSTER	LEMPSTER	19.678	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK801070202-01	NEWELL POND,	ALSTEAD	14.032	ACRES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHLAK801070203-01	Warren Lake, Alstead	ALSTEAD	194.643	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK801070503-01-01	SPOFFORD LAKE, CHESTERFIELD	CHESTERFIELD	730.302	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
NHLAK802010101-01	ASHUELOT POND, WASHINGTON	WASHINGTON	366.876	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK802010101-06-01	MILLEN POND, WASHINGTON	WASHINGTON	142.974	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 64 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK802010101-06-02	MILLEN POND-TOWN BEACH	WASHINGTON	1.280	ACRES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Atmospheric Deposition -
											Source Unknown
						pH	5-M	N	LOW	2019	Atmospheric Deposition -
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK802010101-07	NORTH POND, WASHINGTON	WASHINGTON	56.253	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK802010101-09	MILL POND, WASHINGTON	WASHINGTON	15.340	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK802010102-02	STONE POND, MARLOW	MARLOW	25.031	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK802010104-02-02	SURRY MOUNTAIN-RECREATION AREA	SURRY	1.280	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK802010201-01	BOLSTER POND, SULLIVAN	SULLIVAN	63.231	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK802010201-03	CENTER POND, STODDARD	STODDARD	81.326	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
											Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
					PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown	
NHLAK802010201-04	CHAPMAN POND, SULLIVAN	SULLIVAN	25.678	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
											Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHLAK802010201-05	GRANITE LAKE, STODDARD	STODDARD	231.955	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK802010201-06-02	OTTER BROOK PK BEACH	KEENE	1.380	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK802010202-03	CLAPP POND, MARLBOROUGH	MARLBOROUGH	13.505	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK802010202-06	HOWE RESERVOIR, DUBLIN	DUBLIN	167.837	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK802010202-07-02	CHESHAM BEACH	HARRISVILLE	1.380	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Waterfowl
NHLAK802010302-01-02	SWANZEY LAKE-TOWN BEACH/RICHARDSON PARK	SWANZEY	0.630	ACRES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHLAK802010303-02	MEETINGHOUSE POND, MARLBOROUGH	MARLBOROUGH	45.897	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
											Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
					PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown	
NHLAK802010303-06	Quarry Pond. Troy	TROY	4.929	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK802010303-10	WILSON POND, SWANZEY	SWANZEY	72.255	ACRES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2017	Source Unknown
NHLAK802010401-01-01	Forest Lake,	WINCHESTER	84.800	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
											Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 65 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHLAK802010401-01-01	Forest Lake,	WINCHESTER	84.800	ACRES	Aquatic Life	PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
					Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2011	Source Unknown
NHLAK802010402-01	SANDY POND, RICHMOND	RICHMOND	23.766	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK802010402-01-02	CAMP WIYAKA BEACH	RICHMOND	1.380	ACRES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHLAK802020102-01	SCOTT POND,	FITZWILLIAM	150.842	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK802020103-04	EMERSON POND, RINDGE	RINDGE	95.492	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
NHLAK802020103-06	MONOMONAC, LAKE, STN A, RINDGE	RINDGE	409.846	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021
NHLAK802020103-06-02	CAMP MONOMONAC BEACH	RINDGE	1.380	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2021	Source Unknown
NHLAK802020103-08	Pearly Lake, Rindge	RINDGE	191.072	ACRES	Aquatic Life	CHLOROPHYLL-A	5-M	N	HIGH	2011	Source Unknown
						Dissolved oxygen	5-M	N	HIGH	2011	Package Plant or Other Permitted Small Flows
						PH	5-P	N	LOW	2023	Source Unknown
						PHOSPHORUS (TOTAL)	5-M	N	HIGH	2011	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-M	N	HIGH	2011
NHLAK802020103-08-02	PEARLY LAKE-PEARLY LAKE BEACH	RINDGE	0.350	ACRES	Primary Contact Recreation	Cyanobacteria hepatotoxic microcystins	5-M	N	LOW	2023	Source Unknown
						ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK802020103-10	SIP POND, FITZWILLIAM	FITZWILLIAM	140.539	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHLAK802020103-11	CROWCROFT POND, RINDGE	RINDGE	63.304	ACRES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHLAK802020202-02-02	LAUREL LAKE-TOWN BEACH	FITZWILLIAM	0.218	ACRES	Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHLAK802020202-03	HORSE SHOE POND,	FITZWILLIAM	14.472	ACRES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHLAK802020203-02	LARRYS POND,	RICHMOND	12.304	ACRES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHOCN000000000-02-02	ATLANTIC OCEAN - NEW CASTLE BEACH	NEW CASTLE	0.005	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 66 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHOCN000000000-02-02	ATLANTIC OCEAN - NEW CASTLE BEACH	NEW CASTLE	0.005	SQUARE MILES	Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown	
						Secondary Contact	Enterococcus	5-P	N	HIGH	2010	Source Unknown
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-04	ATLANTIC OCEAN - PIRATES COVE BEACH	RYE	0.027	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
Polychlorinated	5-M	N	LOW	2017	Source Unknown							
	NHOCN000000000-02-05	ATLANTIC OCEAN - CABLE RYE BEACH	0.029	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
Polychlorinated						5-M	N	LOW	2017	Source Unknown		
Primary Contact Recreation						Enterococcus	5-P	N	HIGH	2010	Source Unknown	
Shellfishing						Dioxin (including	5-M	N	LOW	2017	Source Unknown	
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
Polychlorinated	5-M	N	LOW	2017	Source Unknown							
NHOCN000000000-02-06	ATLANTIC OCEAN - SAWYER BEACH	RYE	0.014	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Fecal Coliform	5-P	N	HIGH	2010	Source Unknown
Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown							

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 67 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHOCN000000000-02-06	ATLANTIC OCEAN - SAWYER BEACH	RYE	0.014	SQUARE MILES	Shellfishing	Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-07	ATLANTIC OCEAN - JENNESS BEACH	RYE	0.023	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-09	ATLANTIC OCEAN - STATE NORTH HAMPTON BEACH	NORTH HAMPTON	0.015	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
											Wet Weather Discharges (Point Source and Combination of Stormwater,
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Fecal Coliform	5-P	N	HIGH	2010	Forced Drainage Pumping
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-10	ATLANTIC OCEAN - HAMPTON BEACH STATE PARK BEACH	HAMPTON	0.077	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-11	ATLANTIC OCEAN - SEABROOK TOWN BEACH	SEABROOK	0.054	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 68 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHOCN000000000-02-11	ATLANTIC OCEAN - SEABROOK TOWN BEACH	SEABROOK	0.054	SQUARE MILES	Fish	Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	Enterococcus	5-P	N	HIGH	2010	Source Unknown
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
NHOCN000000000-02-12	ATLANTIC OCEAN - NORTH HAMPTON BEACH		0.140	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-13	ATLANTIC OCEAN - NORTHSIDE PARK BEACH	HAMPTON	0.032	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-14	ATLANTIC OCEAN - FOSS BEACH	RYE	0.036	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
							Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-15	ATLANTIC OCEAN - WALLIS SANDS WWTP	RYE	0.037	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
						Polychlorinated	5-M	N	LOW	2017	Source Unknown	
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 69 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHOCN000000000-02-15	ATLANTIC OCEAN - WALLIS SANDS WWTP	RYE	0.037	SQUARE MILES	Shellfishing	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-16	ATLANTIC OCEAN - WALLIS SANDS STATE PARK BEACH	RYE	0.004	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-02-18	Atlantic Ocean	OCEAN	76.641	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-03-01	BASS BEACH BROOK OUTFALL AREA	NORTH HAMPT	0.034	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Enterococcus	5-M	N	HIGH	2010	Sewage Discharges in Unsewered Areas
						Secondary Contact	Enterococcus	5-M	N	HIGH	2010
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-03-02	ATLANTIC OCEAN - BASS BEACH	NORTH HAMPT	0.010	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 70 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHOCN000000000-03-02	ATLANTIC OCEAN - BASS BEACH	NORTH HAMPT	0.010	SQUARE MILES	Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown					
						Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown				
							Fecal Coliform	5-P	N	HIGH	2010	Source Unknown				
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown				
							Polychlorinated	5-M	N	LOW	2017	Source Unknown				
NHOCN000000000-04	ATLANTIC OCEAN - CHAPEL BROOK	NORTH HAMPT	0.033	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown					
							Polychlorinated	5-M	N	LOW	2017	Source Unknown				
						Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown				
						Secondary Contact	ENTEROCOCCUS	5-P	N	HIGH	2010	Source Unknown				
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					
							Fecal Coliform	5-P	N	HIGH	2010	Source Unknown				
							Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown				
							Polychlorinated	5-M	N	LOW	2017	Source Unknown				
					NHOCN000000000-05	ATLANTIC OCEAN - EEL POND	RYE	0.050	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
												Polychlorinated	5-M	N	LOW	2017
Shellfishing	Dioxin (including	5-M	N	LOW						2017	Source Unknown					
		Fecal Coliform	5-P	N						HIGH	2010	Source Unknown				
		Mercury	5-M	N						LOW	2017	Atmospheric Deposition - Source Unknown				
		Polychlorinated	5-M	N						LOW	2017	Source Unknown				
NHOCN000000000-06	ATLANTIC OCEAN - LITTLE RIVER	NORTH HAMPT	0.118	SQUARE MILES						Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
												Polychlorinated	5-M	N	LOW	2017
						Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown				
						Secondary Contact	Enterococcus	5-P	N	HIGH	2010	Forced Drainage Pumping				
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown					

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 71 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHOCN000000000-06	ATLANTIC OCEAN - LITTLE RIVER	NORTH HAMPT	0.118 SQUARE MILES	Shellfishing	Fecal Coliform	5-P	N	HIGH	2010	Source Unknown	
					Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
NHOCN000000000-07	ATLANTIC OCEAN - PARSONS CREEK	RYE	0.052 SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
					Polychlorinated	5-M	N	LOW	2017	Source Unknown	
					Primary Contact Recreation	Enterococcus	5-P	N	HIGH	2010	Source Unknown
											Unpermitted Discharge (Domestic Wastes)
					Secondary Contact	Enterococcus	5-P	N	HIGH	2010	Source Unknown
											Unpermitted Discharge (Domestic Wastes)
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Fecal Coliform	5-P	N	HIGH	2010	Source Unknown
											Unpermitted Discharge (Domestic Wastes)
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
	Polychlorinated	5-M	N	LOW	2017	Source Unknown					
NHOCN000000000-08-01	ATLANTIC OCEAN - SEABROOK WWTP OUTFALL	HAMPTON	2.657 SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
											Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-08-03	ATLANTIC OCEAN - SUN VALLEY BEACH	HAMPTON	0.003 SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown	
											Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 72 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHOCN000000000-08-03	ATLANTIC OCEAN - SUN VALLEY BEACH	HAMPTON	0.003	SQUARE MILES	Shellfishing	Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-09	ATLANTIC OCEAN - STAR ISLAND WWTF OUTFALL	OCEAN	1.095	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-09-02	ATLANTIC OCEAN - STAR ISLAND BEACH	RYE	0.003	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHOCN000000000-11	ATLANTIC OCEAN - RYE HARBOR	RYE	0.100	SQUARE MILES	Fish	Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
					Shellfishing	Dioxin (including	5-M	N	LOW	2017	Source Unknown
						Mercury	5-M	N	LOW	2017	Atmospheric Deposition - Source Unknown
						Polychlorinated	5-M	N	LOW	2017	Source Unknown
NHRIV400010405-05	DEAD DIAMOND RIVER	SECOND COLI	1.996	MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown
NHRIV400010605-11	Androscoggin River	BERLIN	0.374	MILES	Fish	Mercury	5-P	N	LOW	2019	Atmospheric Deposition - Landfills Unpermitted Discharge (Industrial/commercial)
NHRIV400010606-03	Cascade Alpine Brook	SUCCESS	6.243	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV400020101-04	MOOSE RIVER	GORHAM	9.323	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV400020101-10	Moose Brook	RANDOLPH	18.508	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV400020101-11	Moose Brook	GORHAM	2.074	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
NHRIV400020102-02	Peabody River	GREENS GRAN	12.504	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
NHRIV400020103-06	ANDROSCOGGIN RIVER	SHELBURNE	9.170	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 73 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV400020103-06	ANDROSCOGGIN RIVER	SHELBURNE	9.170	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020103-02	Rocky Branch	BARTLETT	2.162	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020104-01	BOG - WILDCAT - DAVIS - MARSH - THAN BKS - AND TRIBS	JACKSON	23.147	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020104-02	Great Brook	JACKSON	7.037	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV600020104-03	Wildcat Brook	JACKSON	0.541	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600020104-04	THORN HILL BROOK	JACKSON	1.089	MILES	Aquatic Life	CHLORIDE	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV600020105-02	Ellis River, PWS	JACKSON	25.914	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020105-06	Ellis River	JACKSON	1.422	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV600020105-07	Ellis River	BARTLETT	4.570	MILES	Aquatic Life	Lead	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600020106-08	Saco River	BARTLETT	12.456	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020202-05-01	Swift River	ALBANY	7.876	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
NHRIV600020202-05-02	ROCKY GORGE-SWIFT RIVER	ALBANY	0.020	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
NHRIV600020202-05-03	LOWER FALLS-SWIFT RIVER	ALBANY	0.020	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
NHRIV600020203-07	Swift River	CONWAY	0.445	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
						Lead	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600020301-01	EAST BR SACO R - EAST FORK EAST BK SACO R - BLACK B - GULF B	JACKSON	21.678	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600020301-04	East Branch Saco River	BARTLETT	9.362	MILES	Aquatic Life	Lead	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600020302-02-01	Saco River	CONWAY	10.530	MILES	Aquatic Life	Lead	5-M	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020302-02-02	SACO RIVER-FIRST BRIDGE REC. AREA #4	CONWAY	0.020	MILES	Aquatic Life	Lead	5-M	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 74 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600020302-02-02	SACO RIVER-FIRST BRIDGE REC. AREA #4	CONWAY	0.020	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600020302-05-02	Kearsarge Brook	CONWAY	13.587	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV600020303-05	BANFIELD BROOK	MADISON	0.124	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020303-06	Pequawket Brook	MADISON	7.199	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020303-07	Pequawket Brook	ALBANY	2.186	MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020304-01-01	Saco River	CONWAY	0.659	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600020304-01-02	SACO RIVER-DAVIS PARK REC. AREA #3	CONWAY	0.020	MILES	Aquatic Life	Lead	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600020304-10-02	SACO RIVER-SMITH EASTON REC. AREA #2	CONWAY	0.020	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600020305-02	Saco River	CONWAY	3.433	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600020601-04	Bearcamp River	SANDWICH	3.857	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV600020601-05	UNNAMED BROOK - TO BEARCAMP POND	SANDWICH	1.653	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020601-09	Bearcamp River	SANDWICH	9.560	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV600020602-08	Cold River	SANDWICH	5.695	MILES	Aquatic Life	Fishes Bioassessments (Streams)	5-M		LOW	2023	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020603-08	Mill Brook	TAMWORTH	13.853	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020603-11	PAUGUS BROOK	TAMWORTH	1.386	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV600020603-12	Swift River	TAMWORTH	10.938	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV600020604-06	Chocorua River	TAMWORTH	5.727	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020605-08	Bearcamp River	TAMWORTH	3.073	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020605-11	Bearcamp River	TAMWORTH	5.094	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020605-13	Bearcamp River	OSSIPEE	6.451	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020701-01	Beech River	WOLFEBORO	0.796	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020701-02	Beech River	TUFTONBORO	1.288	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020701-06	Beech River	OSSIPEE	7.335	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 75 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600020702-02	Dan Hole River, CLS-A	OSSIPPEE	5.601 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-P	N	LOW	2021	Source Unknown
						Primary Contact Recreation	5-P	N	HIGH	2010	Source Unknown
NHRIV600020703-01	UNNAMED BROOKS - TO PINE RIVER POND	WOLFEBORO	7.017 MILES		Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV600020703-02	MEADOW BROOK TO PINE RIVER POND	WAKEFIELD	2.201 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020703-05	Poland Brook	OSSIPPEE	7.368 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown
NHRIV600020703-06	FRENCHMAN BROOK	OSSIPPEE	1.034 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020703-07	FRENCHMAN BROOK	OSSIPPEE	0.598 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV600020703-08	FRENCHMAN BROOK - UNNAMED BROOK	OSSIPPEE	1.865 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV600020703-12	Pine River	EFFINGHAM	7.582 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020703-13	Pine River	OSSIPPEE	2.083 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020801-02	Forrest Brook	MADISON	11.450 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV600020801-05	WEST BRANCH	OSSIPPEE	5.934 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020802-04	Lovell River	OSSIPPEE	9.100 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV600020802-05	Red Brook	EFFINGHAM	2.723 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020802-07	WEETAMOE BROOK	OSSIPPEE	1.198 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV600020802-10	UNNAMED BROOK	OSSIPPEE	0.715 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600020804-01	Cold Brook	FREEDOM	3.082 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020804-02	UNNAMED BROOK - FROM BROAD BAY TO DANFORTH POND	FREEDOM	0.207 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020804-03	Phillips Brook	EFFINGHAM	0.911 MILES		Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020804-04	Leavitt Brook	EFFINGHAM	3.433 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020804-05	Square Brook	FREEDOM	3.545 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020901-04	Cold Brook	FREEDOM	0.567 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600020901-10	Ossipee River	FREEDOM	4.707 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV600020902-01	Hobbs Brook	EFFINGHAM	1.327 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600020902-07	UNNAMED BROOK	EFFINGHAM	1.719 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030401-02	Pike Brook	BROOKFIELD	8.539 MILES		Aquatic Life	Dissolved oxygen	5-P	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 76 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030401-02	Pike Brook	BROOKFIELD	8.539 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600030401-08	Branch River	WAKEFIELD	10.547 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030405-09	Salmon Falls River,	ROCHESTER	6.746 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030405-14	Salmon Falls River,	ROCHESTER	3.403 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010
NHRIV600030406-02	Salmon Falls River	SOMERSWORTH	0.272 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600030406-03	Salmon Falls River	SOMERSWORTH	0.380 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600030601-02	Cocheco River	NEW DURHAM	18.961 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600030601-03	HAMPSHIRE BROOK	MIDDLETON	2.692 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV600030601-05	Cocheco River	NEW DURHAM	4.755 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600030601-07	Dames Brook	MILTON	9.924 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010
NHRIV600030601-08	Mad River	FARMINGTON	17.542 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2021	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
						Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023
NHRIV600030601-09	Cocheco River	FARMINGTON	0.730 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						Lead	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010
NHRIV600030601-11	TANGLEWOOD BROOK	MIDDLETON	3.441 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030601-17	HAYES BROOK - UNNAMED BROOK	NEW DURHAM	9.290 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 77 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030602-03	Axe Handle Brook	ROCHESTER	8.715 MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown	
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Livestock (Grazing or Feeding Operations)
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Livestock (Grazing or Feeding Operations)
NHRIV600030603-01	Cocheco River	FARMINGTON	5.436 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown	
					Dissolved oxygen	5-M	N	LOW	2017	Landfills Municipal Point Source	
					Iron	5-M	N	LOW	2019	Source Unknown	
					Lead	5-M	N	LOW	2019	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2017	Landfills Municipal Point Source	
					pH	5-M	N	LOW	2016	Source Unknown	
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030603-02	Pokamoonshine Brook	FARMINGTON	2.550 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown	
					Dissolved oxygen	5-M	N	LOW	2021	Source Unknown	
					Lead	5-M	N	LOW	2019	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown	
					pH	5-P	N	LOW	2016	Source Unknown	
Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown					
NHRIV600030603-04	Rattlesnake R.	FARMINGTON	4.662 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown	
					Lead	5-M	N	LOW	2019	Source Unknown	
					pH	5-P	N	LOW	2016	Source Unknown	
NHRIV600030603-06	Cocheco River	ROCHESTER	3.464 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown	
					Lead	5-M	N	LOW	2019	Source Unknown	
					pH	5-P	N	LOW	2016	Source Unknown	
Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown					
NHRIV600030603-08	Cocheco River	ROCHESTER	2.429 MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2017	Source Unknown	
					pH	5-P	N	LOW	2016	Source Unknown	
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030603-10	WILLOW BROOK	ROCHESTER	7.332 MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown	
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 78 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030603-11	HURD BROOK	ROCHESTER	1.186 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV600030605-05	MOHAWK BROOK	STRAFFORD	10.239 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV600030605-10	Isinglass River	STRAFFORD	0.458 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV600030605-11	Isinglass River	STRAFFORD	4.282 MILES		Aquatic Life	Lead	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV600030605-14	STONEHOUSE BROOK - HALL BROOK	BARRINGTON	7.082 MILES		Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV600030605-15	Nippo Brook	BARRINGTON	12.106 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV600030605-16	Isinglass River	STRAFFORD	2.454 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2017	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600030606-03	Berrys River, PWS,	STRAFFORD	4.798 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV600030606-04	Berrys River	STRAFFORD	5.628 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030606-06	BERRY RIVER - FROM LONG POND TO ISINGLASS RIVER	BARRINGTON	0.107 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV600030606-07	BERRYS RIVER	BARRINGTON	1.258 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV600030607-01	Isinglass River	BARRINGTON	7.354 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600030607-03	Ayer Pond Brook	BARRINGTON	0.128 MILES		Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
NHRIV600030607-04	Berrys River	BARRINGTON	1.687 MILES		Aquatic Life	OXYGEN, DISSOLVED	5-M	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
NHRIV600030607-09	Green Hill Brook	BARRINGTON	3.218 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030607-10	Isinglass River	ROCHESTER	3.792 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 79 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHRIV600030607-10	Isinglass River	ROCHESTER	3.792	MILES	Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown	
NHRIV600030607-16	SCRUTON POND OUTLET BROOK	BARRINGTON	0.071	MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown	
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown	
						PH	5-P	N	LOW	2023	Source Unknown	
NHRIV600030608-02	Blackwater Brook-Clark	ROCHESTER	15.161	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV600030608-03	Cocheco River	DOVER	3.260	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown	
						pH	5-P	N	LOW	2016	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030608-04	REYNNERS BROOK	DOVER	1.767	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV600030608-05	Cocheco River	DOVER	2.059	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030608-06	Indian Brook	DOVER	1.104	MILES	Aquatic Life	CHLORIDE	5-P	N	LOW	2023	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030608-08	Fresh Creek	ROLLINSFORI	4.972	MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown	
						pH	5-M	N	LOW	2021	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030608-10	Rollins Brook	ROLLINSFORI	2.850	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown	
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown	
						pH	5-M	N	LOW	2021	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030608-11	Fresh Creek	ROLLINSFORI	1.124	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	ESCHERICHIA COLI	5-M	N	HIGH	2010	Source Unknown
NHRIV600030608-14	UNNAMED TRIB. TO COCHECO RIVER, DOVER (FROM LANDFILL)	DOVER	0.169	MILES	Aquatic Life	Iron	5-M	N	LOW	2017	Landfills	
NHRIV600030608-15	Berry Brook	DOVER	0.919	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M	N	LOW	2019	Municipal (Urbanized High Density Area)	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 80 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030608-15	Berry Brook	DOVER	0.919 MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M	N	LOW	2019	Source Unknown	
					CHLORIDE	5-P	N	LOW	2023	Source Unknown	
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030608-16	JACKSON BROOK	DOVER	0.722 MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV600030701-01	LAMPREY RIVER - AND HEADWATER TRIBUTARIES	NORTHWOOD	13.566 MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
					OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown	
					pH	5-P	N	LOW	2021	Source Unknown	
NHRIV600030701-08	Hartford Brook	DEERFIELD	10.731 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown	
					Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown	
					pH	5-M	N	LOW	2017	Source Unknown	
NHRIV600030701-09	Nicholls Brook	DEERFIELD	7.618 MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown	
					pH	5-P	N	LOW	2021	Source Unknown	
NHRIV600030701-13	LAMPREY RIVER	DEERFIELD	0.040 MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown	
					PH	5-M	N	LOW	2023	Source Unknown	
NHRIV600030702-06	NORTH BRANCH RIVER - UNNAMED BROOKS	DEERFIELD	5.143 MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
					pH	5-P	N	LOW	2019	Source Unknown	
NHRIV600030702-07	NORTH BRANCH RIVER - UNNAMED BROOKS	CANDIA	9.887 MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown	
					PH	5-M	N	LOW	2023	Source Unknown	
NHRIV600030702-09	North Branch River	RAYMOND	1.010 MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
NHRIV600030703-01	Unnamed Brook to Onway Lake	RAYMOND	5.439 MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2016	Source Unknown	
					pH	5-M	N	LOW	2019	Source Unknown	
NHRIV600030703-04	Dudley Brook	RAYMOND	4.331 MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
					Lead	5-M	N	LOW	2019	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
					pH	5-M	N	LOW	2016	Source Unknown	
NHRIV600030703-05	LAMPREY RIVER	RAYMOND	2.629 MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 81 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030703-07-02	LAMPREY RIVER (PROPOSED TOWN BEACH)	RAYMOND	0.020	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030703-09	LAMPREY RIVER	RAYMOND	2.278	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030703-10	LAMPREY RIVER	RAYMOND	0.556	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030703-11	LAMPREY RIVER	EPPING	1.916	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
NHRIV600030703-12	LAMPREY RIVER	EPPING	0.154	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030703-14	Pawtuckaway River	NOTTINGHAM	6.737	MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV600030703-15	LAMPREY RIVER	EPPING	4.671	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030703-18	LAMPREY RIVER	EPPING	3.228	MILES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030703-20	RUM BROOK	EPPING	4.781	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030704-02	Back Creek	DEERFIELD	6.380	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV600030704-04	Back Creek	DEERFIELD	8.047	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600030704-06	ROUND POND BROOK	NOTTINGHAM	3.687	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV600030704-07	MOUNTAIN BROOK - UNNAMED BROOKS	NOTTINGHAM	6.186	MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHRIV600030704-10	MOUNTAIN BROOK -BETWEEN MOUNTAIN POND AND PAWTACKAWAY LAKE	NOTTINGHAM	0.178	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV600030704-12	UNNAMED BROOK - TO PAWTACKAWAY POND	NOTTINGHAM	1.224	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV600030704-14	UNNAMED BROOK	NOTTINGHAM	0.178	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030705-13	North River	NOTTINGHAM	7.911	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030706-02	North River	NOTTINGHAM	7.886	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 82 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030707-01	UNNAMED BROOKS - THRU ROUND POND TO MENDUMS POND	BARRINGTON	0.157	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV600030707-02	HOWE BROOK	BARRINGTON	0.152	MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHRIV600030707-03	Little River	NOTTINGHAM	10.499	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV600030707-07	Little River	LEE	5.643	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						Lead	5-M	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030707-13	UNNAMED BROOK	BARRINGTON	2.478	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV600030708-02	Fresh River, PWS,	EPPING	9.743	MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030708-07	Piscassic River, PWS,	NEWMARKET	7.372	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2016	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030708-14	UNNAMED BROOK	FREMONT	9.052	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030709-07	LAMPREY RIVER	LEE	6.324	MILES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030709-08	LAMPREY RIVER	LEE	1.670	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV600030709-09	LAMPREY RIVER	DURHAM	1.162	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV600030709-13	Moonlight Brook,	NEWMARKET	0.300	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030801-05	Fordway Brook	RAYMOND	13.938	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2021	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV600030802-02	UNNAMED BROOK - FROM SHOWELL POND TO PHILLIPS POND	SANDOWN	0.912	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030802-03	Exeter River	SANDOWN	3.715	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 83 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030802-10	TOWLE BROOK - TO PANDOLPIN DAM	CHESTER	7.391 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030802-16	UNNAMED BROOK	HAMPSTEAD	3.793 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030803-01	Exeter R., PWS	RAYMOND	2.287 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030803-05	Exeter River, PWS	BRENTWOOD	4.855 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2021	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV600030803-07	Little River	KINGSTON	3.912 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M	N	LOW	2021	Source Unknown
NHRIV600030804-06	Dudley Brook	BRENTWOOD	13.081 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2021	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030804-10	Little River	EXETER	1.864 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV600030804-11	Little River	EXETER	4.468 MILES		Aquatic Life	Oxygen, Dissolved	5-M	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030805-02	Exeter River, PWS	EXETER	5.295 MILES		Aquatic Life	Dissolved oxygen	5-P	N	LOW	2016	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030805-04	Great Brook	EAST KINGST	7.624 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030805-09	Exeter River, PWS	EXETER	0.976 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
NHRIV600030806-01	Norris Brook	EXETER	2.656 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 84 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030806-04	PARKMAN BROOK	STRATHAM	5.476 MILES		Aquatic Life	Chloride	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030806-09	UNNAMED BROOK - TO SQUAMSCOTT RIVER	NEWFIELDS	1.409 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2016	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030806-14	Tributary to	STRATHAM	0.837 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Animal Feeding Operations
NHRIV600030901-01	Winnicut River	NORTH HAMPT	15.161 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-M	N	LOW	2017	Source Unknown
NHRIV600030901-02	Winnicut River	GREENLAND	12.610 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030901-03	HAINES BROOK	GREENLAND	0.618 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030901-06	NORTON BROOK	GREENLAND	0.881 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
					Secondary Contact	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHRIV600030902-01	Unnamed Trib. to Wheelwright Pond, PWS,	LEE	1.480 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV600030902-02	Oyster River, PWS,	BARRINGTON	11.393 MILES		Aquatic Life	Oxygen, Dissolved	5-M	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030902-03	Oyster River, PWS,	MADBURY	8.531 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 85 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHRIV600030902-03	Oyster River, PWS,	MADBURY	8.531 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
						Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030902-04	Oyster River, PWS,	LEE	9.792 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown	
						pH	5-P	N	LOW	2016	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030902-05	Oyster River	DURHAM	1.154 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV600030902-06	LONGMARSH BROOK - BEAUDETTE BROOK	DURHAM	1.635 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown	
						pH	5-M	N	LOW	2021	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030902-08	Hamel Brook	DURHAM	0.461 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2017	Source Unknown	
						Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown	
						pH	5-P	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030902-09	College Brook	DURHAM	1.888 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown	
						Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)	
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	ESCHERICHIA COLI	5-M	N	HIGH	2010	Source Unknown
NHRIV600030902-10	Reservoir Brook	DURHAM	1.340 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 86 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHRIV600030902-10	Reservoir Brook	DURHAM	1.340 MILES	Aquatic Life	Chloride		5-M	N	LOW	2019	Commerical Districts (Shopping/Office Municipal (Urbanized High Density Area)	
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
						pH	5-P	N	LOW	2019	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600030902-11	Littlehole Creek	DURHAM	3.490 MILES	Aquatic Life	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown		
NHRIV600030902-13	Johnson Creek	MADBURY	5.834 MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown		
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV600030902-14	Horsehide Brook	DURHAM	0.747 MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown		
NHRIV600030902-16	WENDYS BROOK	LEE	0.970 MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown		
					Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown	
					Secondary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown	
NHRIV600030903-01	MADLA BROOK, CLS-A	BARRINGTON	4.881 MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown		
NHRIV600030903-02	Mallego Brook, CLS-A	BARRINGTON	9.523 MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown		
NHRIV600030903-06	Bellamy River, CLS-A	BARRINGTON	3.364 MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown		
					pH	5-P	N	LOW	2019	Source Unknown		
NHRIV600030903-07	Bellamy River, CLS-A	BARRINGTON	11.485 MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown		
					Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown		
					pH	5-P	N	LOW	2019	Source Unknown		
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV600030903-08	Bellamy River, CLS-A	MADBURY	9.798 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown		
					Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown		
					pH	5-M	N	LOW	2016	Source Unknown		
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 87 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600030903-09	Bellamy River	DOVER	0.754 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600030903-11	Varney Brook	DOVER	2.933 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
						Secondary Contact	Escherichia coli	5-M	N	HIGH	2010
NHRIV600030903-13	GARRISON BROOK	DOVER	1.690 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030904-05	FOSS BROOK	GREENLAND	1.384 MILES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
						Secondary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023
NHRIV600030904-06	Pickering Brook	PORTSMOUTH	6.418 MILES		Aquatic Life	Chloride	5-M	N	LOW	2021	Source Unknown
						Copper	5-P	N	LOW	2016	Industrial Point Source
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Iron	5-P	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV600030904-09	Knight Branch	NEWINGTON	0.564 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2016	Landfills
						Manganese	5-M	N	LOW	2016	Airports
NHRIV600030904-11	MCINTYRE BROOK	NEWINGTON	0.619 MILES		Aquatic Life	Arsenic	5-M	N	LOW	2016	Landfills
						Cadmium	5-M	N	LOW	2016	Landfills
						Manganese	5-M	N	LOW	2016	Landfills
						Zinc	5-M	N	LOW	2016	Landfills
NHRIV600030904-12	PEVERLY BROOK	NEWINGTON	0.131 MILES		Aquatic Life	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	Escherichia coli	5-M	N	HIGH	2010
NHRIV600030904-13	SHAW BROOK	GREENLAND	1.008 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600030904-21	Unnamed Brook	GREENLAND	0.288 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600031001-01	Pickering Brook and Flagstone Brook,	NEWINGTON	2.714 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2016	Landfills
						Iron	5-M	N	LOW	2016	Landfills
NHRIV600031001-03	Sagamore Creek	PORTSMOUTH	0.973 MILES		Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 88 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600031001-03	Sagamore Creek	PORTSMOUTH	0.973 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600031001-04	LOWER HODGSON BROOK	PORTSMOUTH	1.335 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2019	Municipal (Urbanized High Density Area) Source Unknown
						Chloride	5-P	N	LOW	2019	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
						Primary Contact Recreation	5-P	N	HIGH	2010	Source Unknown
						Secondary Contact	5-M	N	HIGH	2010	Source Unknown
NHRIV600031001-05	UPPER HODGSON BROOK	PORTSMOUTH	1.310 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
						Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Manganese	5-M	N	LOW	2016	Industrial Point Source
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	5-P	N	HIGH	2010	Source Unknown
Secondary Contact	5-M	N	HIGH	2010	Source Unknown						
NHRIV600031001-06	LOWER GRAFTON BROOK	PORTSMOUTH	1.133 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2016	Industrial Point Source
						Arsenic	5-M	N	LOW	2016	Industrial Point Source
						Chromium (total)	5-M	N	LOW	2016	Industrial Point Source
						Copper	5-M	N	LOW	2016	Industrial Point Source
						Iron	5-M	N	LOW	2016	Industrial Point Source
						Lead	5-M	N	LOW	2016	Industrial Point Source



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 89 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600031001-06	LOWER GRAFTON BROOK	PORTSMOUTH	1.133 MILES		Aquatic Life	Manganese	5-M	N	LOW	2016	Industrial Point Source
						Zinc	5-M	N	LOW	2016	Industrial Point Source
NHRIV600031001-07	PAULS BROOK	NEWINGTON	0.514 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown
						Chloride	5-P	N	LOW	2019	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)
						DDD	5-M	N	LOW	2016	Industrial Point Source
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600031001-08	Railway Brook,	NEWINGTON	0.637 MILES		Aquatic Life	Iron	5-M	N	LOW	2016	Industrial Point Source
NHRIV600031001-09	BORTHWICK AVE BROOK	PORTSMOUTH	1.337 MILES		Aquatic Life	Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						IRON	5-M	N	LOW	2023	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV600031001-10	NEWFIELDS DITCH	PORTSMOUTH	1.312 MILES		Aquatic Life	Chloride	5-M	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600031002-01	Berry's Brook	PORTSMOUTH	9.352 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
						Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2017
						Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 90 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV600031002-03	PARSONS CREEK EAST	RYE	1.210 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV600031004-04	Little River	NORTH HAMPT	4.511 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV600031004-09	FOLLY MILL BROOK	SEABROOK	0.132 MILES		Aquatic Life	Iron	5-P	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV600031004-10	Cain's Brook	SEABROOK	2.218 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600031004-11	Cain's Brook	SEABROOK	0.029 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV600031004-12	Cain's Brook	SEABROOK	0.249 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV600031004-21	UNNAMED BROOK	SEABROOK	0.424 MILES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
					Secondary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700010104-05	Loon Pond Brook, PWS	LINCOLN	0.911 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV700010104-06	Loon Pond Brook	LINCOLN	0.202 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700010104-07	EAST BR PEMI. R - BOYLE - POLLARD - CLEAR - LOON POND BKS	LINCOLN	17.689 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700010104-11	BOYLE BROOK	LINCOLN	2.237 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700010203-01	PEMIGEWASSET RIVER	WOODSTOCK	8.111 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV700010204-02	Eastman Brook, WTF	THORNTON	13.944 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700010205-12	Pemigewasset River,	THORNTON	7.886 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV700010206-05	West Branch Brook	CAMPTON	13.143 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
NHRIV700010302-06	Ore Hill Brook, CWF	WARREN	6.465 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2016	Acid Mine Drainage
						Copper	5-M	N	LOW	2016	Acid Mine Drainage
						Lead	5-M	N	LOW	2016	Acid Mine Drainage
						Zinc	5-M	N	LOW	2016	Acid Mine Drainage
						pH	5-M	N	LOW	2016	Acid Mine Drainage
NHRIV700010303-09-01	Baker River, CWF	WENTWORTH	0.743 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700010303-12	Baker River, CWF	WENTWORTH	1.769 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 91 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700010305-07	UNNAMED BROOK - TO BAKER RIVER, CWF	GROTON	3.584 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700010305-11	Baker River, CWF	RUMNEY	7.855 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700010306-03	Sucker Brook	ELLSWORTH	3.865 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700010306-04	Unnamed Brook to Stinson Lake	RUMNEY	2.522 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700010306-05	Unnamed Brook to Stinson Lake	RUMNEY	1.482 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700010306-06	Unnamed Brook to Stinson Lake, CWF	RUMNEY	2.686 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700010307-05	MILL BROOK INLET TO LOON POND	RUMNEY	3.709 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700010307-11	Baker River, CWF	PLYMOUTH	10.570 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700010401-02	Mad River, WTF	WATERVILLE	9.906 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700010401-06	Snows Brook, WTF	WATERVILLE	2.232 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV700010401-07	Mad River, CWF	WATERVILLE	0.927 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700010401-09	Mad River, CWF	WATERVILLE	1.389 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700010401-13	Mad River, WTF	THORNTON	15.889 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV700010402-12	UNNAMED BROOK	CAMPTON	1.208 MILES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
					Secondary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700010403-03	Bog Brook	CAMPTON	4.379 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
NHRIV700010403-06	PEMIGEWASSET RIVER	CAMPTON	5.079 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV700010404-03	Clay Brook	PLYMOUTH	11.452 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700010404-06	Pemigewasset River,	ASHLAND	4.335 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV700010501-12	Unnamed Brook to White Oak Pond	HOLDERNESS	1.744 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700010501-13	UNNAMED BROOK - TO WHITE OAK POND	HOLDERNESS	0.432 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700010501-14	UNNAMED BROOK	HOLDERNESS	0.116 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700010502-08	SQUAM RIVER	ASHLAND	0.489 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV700010502-09	SQUAM RIVER, W/CWF	ASHLAND	0.491 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2023	Source Unknown
NHRIV700010601-01	Atwell Brook, CWF	GROTON	21.560 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 92 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700010601-05	COCKERMOUTH BROOK	HEBRON	10.224 MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHRIV700010602-05	FOWLER RIVER - UNNAMED BROOK, CWF	ALEXANDRIA	3.144 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown	
						DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV700010602-09	Bog Brook, CWF	ALEXANDRIA	5.292 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown	
						DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-M	N	LOW	2023	Source Unknown
						PH	5-P	N	LOW	2021	Source Unknown
				Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown	
NHRIV700010603-01	Cilley Brook	HEBRON	10.359 MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown	
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV700010603-02	Whittemore Brook	PLYMOUTH	4.771 MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700010603-04	Dick Brown Brook, CWF	BRIDGEWATER	6.177 MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700010603-08	Black Brook	BRISTOL	0.653 MILES	Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown	
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV700010603-11	Newfound River, CWF	BRISTOL	1.855 MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown	
NHRIV700010701-02	Smith River	GRAFTON	1.186 MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700010701-17	UNNAMED BROOK	GRAFTON	0.422 MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown	
NHRIV700010702-02	Wild Meadow Brook, CWF	GRAFTON	12.669 MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700010702-22	Smith River, CWF	ALEXANDRIA	8.615 MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	
NHRIV700010801-22	PEMIGEWASSET RIVER	NEW HAMPTON	4.221 MILES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown	
NHRIV700010801-23	PEMIGEWASSET RIVER	NEW HAMPTON	1.104 MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
NHRIV700010802-02	Hadley Brook	SANBORNTON	2.128 MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700010802-07	Salmon Brook, CWF	SANBORNTON	4.724 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV700010802-10	Salmon Brook, CWF	SANBORNTON	2.186 MILES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 93 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700010802-10	Salmon Brook, CWF	SANBORNTON	2.186 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2023	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700010803-07	Weeks Brook, CWF	SANBORNTON	5.481 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700010803-13	PEMIGEWASSET RIVER	NEW HAMPTON	9.726 MILES		Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV700010804-03	TILTON BROOK	ANDOVER	1.171 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700010804-04	UNNAMED BROOK - TO HIGHLAND LAKE	ANDOVER	2.137 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700010804-05	SUCKER BROOK - UNNAMED BROOKS	ANDOVER	7.870 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	ESCHERICHIA COLI	5-P	N	HIGH	2010	Source Unknown
NHRIV700010804-07	UNNAMED BROOK - TO SUCKER BROOK	ANDOVER	5.087 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700010804-15	UNNAMED BROOK	FRANKLIN	1.332 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020101-03	Wiley Brook	WOLFEBORO	10.806 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
NHRIV700020101-12	PERRY BROOK	WOLFEBORO	0.765 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020101-19	SMITH RIVER	WOLFEBORO	0.165 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020101-21	SMITH RIVER, WWF	WOLFEBORO	0.018 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020101-22	NORTH INLET TO RUST POND	WOLFEBORO	0.618 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700020102-13	Merrymeeting River,	ALTON	1.200 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700020103-06	Weed Brook	MOULTONBORC	11.402 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020103-09	HALFWAY BROOK	MOULTONBORC	6.857 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700020103-12	Shannon Brook	MOULTONBORC	13.186 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700020104-06	Nineteenmile Brook	TUFTONBORO	8.847 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 94 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700020104-07	MELVIN RIVER DS OF MELVIN RIVER DAM POND	TUFONBORO	0.109 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700020104-08	WINGATE BROOK	TUFONBORO	0.649 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700020104-09	Twenty Mile Brook	TUFONBORO	4.559 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700020106-01	UNNAMED BROOK - FROM UNNAMED POND TO MIRROR LAKE	WOLFEBORO	2.015 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700020107-04	Gunstock River, CWF	GILFORD	13.881 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020107-08	UNNAMED BROOK TO SANDERS BAY	LACONIA	0.352 MILES		Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020108-01	Unnamed Brook to Winona Lake, CLS-A	ASHLAND	1.525 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
						Primary Contact Escherichia coli Recreation	5-P	N	HIGH	2010	Source Unknown
NHRIV700020108-05	SNAKE RIVER - TO LAKE WAUKEWAN, CLS-A	CENTER HARE	1.086 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700020108-14	HEIGHTS BROOK INLET TO NEW HAMPTON WINONA LAKE		0.128 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020109-01	HAWKINS BROOK - TO PRESCOTT PARK DAM	MEREDITH	2.541 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV700020109-02	HAWKINS BROOK - TO MERIDETH BAY	MEREDITH	0.589 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV700020109-06	LAKE WAUKEWAN OULTET BROOK	MEREDITH	0.193 MILES		Aquatic Life	PH	5-M	N	LOW	2021	Source Unknown
NHRIV700020110-01	UNNAMED BROOK - TO PICKEREL COVE PAUGUS BAY	LACONIA	2.302 MILES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-P	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020110-02	Black Brook	GILFORD	1.610 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700020201-03	DOLLOFF BROOK - UNNAMED BROOK	MEREDITH	3.156 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700020201-08	WICKWAS LAKE OUTLET STREAM	MEREDITH	1.168 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700020201-20	Unnamed Brook - Governors Park Stream	LACONIA	0.740 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Wet Weather Discharges (Point Source and Combination of Stormwater, ...)



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 96 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700030101-17	Contoocook River, CWF	JAFFREY	1.001 MILES	Aquatic Life	Oxygen, Dissolved		5-T	Y	HIGH	2019	Municipal Point Source
											Source Unknown
							5-T	Y	HIGH	2019	Municipal Point Source
											Source Unknown
							5-T	Y	HIGH	2019	Municipal Point Source
NHRIV700030102-02	Unnamed Trib. to Thordike Pond	DUBLIN	5.315 MILES	Aquatic Life	pH		5-M	N	LOW	2016	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030102-04	UNNAMED BROOK	JAFFREY	0.552 MILES	Aquatic Life	PH		5-M	N	LOW	2023	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030102-05	STANLEY BROOK	DUBLIN	0.659 MILES	Aquatic Life	PH		5-M	N	LOW	2023	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030103-02	UNNAMED BROOK - NABANUSIT LAKE	NELSON	0.995 MILES	Aquatic Life	pH		5-M	N	LOW	2019	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030103-03	Unnamed Trib. to Nubanusit Lake	HANCOCK	0.316 MILES	Aquatic Life	pH		5-M	N	LOW	2016	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030103-04	Brickyard Brook	NELSON	7.564 MILES	Aquatic Life	pH		5-M	N	LOW	2016	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030103-06	Nubanusit Brook	HARRISVILLE	2.246 MILES	Aquatic Life	pH		5-M	N	LOW	2016	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030103-12	Nubanusit Brook	PETERBOROUC	4.042 MILES	Aquatic Life	PH		5-M	N	LOW	2023	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030103-28	UNNAMED BROOK	NELSON	0.094 MILES	Aquatic Life	PH		5-M	N	LOW	2023	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030104-02	Gridley River	NEW IPSWICH	5.738 MILES	Aquatic Life	Dissolved oxygen		5-P	N	LOW	2019	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030104-03	Contoocook River, CWF	PETERBOROUC	2.111 MILES	Aquatic Life	Dissolved oxygen		5-T	Y	HIGH	2019	Municipal Point Source
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030104-07-02	Meadow Brook, WTF	SHARON	4.948 MILES	Aquatic Life	pH		5-P	N	LOW	2019	Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown
NHRIV700030104-12	Contoocook River, CWF	PETERBOROUC	1.340 MILES	Aquatic Life	Dissolved oxygen		5-T	Y	HIGH	2019	Municipal Point Source
											Source Unknown
											Source Unknown
											Source Unknown
											Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 97 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name		
NHRIV700030104-12	Contoocook River, CWF	PETERBOROUC	1.340 MILES	Aquatic Life	Dissolved oxygen	5-T	Y	HIGH	2019	Source Unknown			
						Oxygen, Dissolved	5-T	Y	HIGH	2019	Municipal Point Source		
						Phosphorus (Total)	5-T	Y	HIGH	2019	Municipal Point Source		
						Primary Contact Recreation	Chlorophyll-a	5-T	Y	HIGH	2019	Municipal Point Source	
						Phosphorus (Total)	5-T	Y	HIGH	2019	Municipal Point Source		
NHRIV700030104-16	Contoocook River, CWF	PETERBOROUC	1.487 MILES	Aquatic Life	Dissolved oxygen	5-T	Y	HIGH	2019	Municipal Point Source			
						Oxygen, Dissolved	5-T	Y	HIGH	2019	Municipal Point Source		
						Phosphorus (Total)	5-T	Y	HIGH	2019	Municipal Point Source		
						Primary Contact Recreation	Chlorophyll-a	5-T	Y	HIGH	2019	Municipal Point Source	
						Phosphorus (Total)	5-T	Y	HIGH	2019	Municipal Point Source		
NHRIV700030104-17	Contoocook River, CWF	PETERBOROUC	1.145 MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown			
					Primary Contact Recreation	Chlorophyll-a	5-T	Y	HIGH	2019	Municipal Point Source		
													Source Unknown
					Escherichia coli	5-M	N	HIGH	2010	Source Unknown			
					Phosphorus (Total)	5-T	Y	HIGH	2019	Municipal Point Source			
NHRIV700030104-23	Contoocook River, WTF	PETERBOROUC	2.759 MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	HIGH	2019	Industrial Point Source			
NHRIV700030104-29	GRIDLEY RIVER - UNNAMED BROOK	SHARON	6.723 MILES	Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown			
					PH	5-P	N	LOW	2023	Source Unknown			
NHRIV700030105-01	UNNAMED BROOK - FROM SUNSET LAKE TO OTTER LAKE	GREENFIELD	2.931 MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown			
NHRIV700030106-08	Contoocook River, CWF	PETERBOROUC	2.907 MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown			
					pH	5-M	N	LOW	2016	Source Unknown			

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 98 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700030106-08	Contoocook River, CWF	PETERBOROUGH	2.907	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700030107-05	Moose Brook	HANCOCK	1.800	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700030107-07	Moose Brook	HANCOCK	7.728	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700030108-07	Unnamed Trib. to Gregg Lake, WWF	ANTRIM	4.292	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030108-08	Great Brook	ANTRIM	0.377	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030108-15	CONTOOCCOOK RIVER - MONADANOCK PAPER NPDES TO US OF ANTRIM WW	BENNINGTON	2.084	MILES	Aquatic Life	Dissolved oxygen	5-P	N	HIGH	2017	Industrial Point Source
											Municipal Point Source
						Oxygen, Dissolved	5-P	N	HIGH	2017	Industrial Point Source
											Municipal Point Source
NHRIV700030108-23	Contoocook River	DEERING	8.148	MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	HIGH	2017	Municipal Point Source
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV700030201-03	Bog Brook	WASHINGTON	7.242	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV700030201-04	Bog Brook	WASHINGTON	1.499	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030201-09	Bog Brook	WASHINGTON	7.410	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030201-12	Unnamed Trib. to Highland Lake	WASHINGTON	0.203	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030201-16	Pickerel Creek	STODDARD	1.143	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030201-17	Carr Brook	STODDARD	3.304	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030201-22	Rice Brook and Unnamed Trib. to Highland Lake	STODDARD	0.550	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030201-23	Kennedy Brook	STODDARD	7.098	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030201-25	Decul Brook	STODDARD	10.481	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030202-01	UNNAMED BROOK - FROM HIGHLAND LAKE TO ISLAND POND	STODDARD	0.138	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700030202-06	North Branch	NELSON	8.974	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030202-13	Island Pond Outlet	STODDARD	2.522	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030202-17	North Branch, CWF	ANTRIM	6.194	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700030204-03	Woodward Brook	WASHINGTON	4.410	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 99 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700030204-04	Unnamed Brook to Island Pond	WASHINGTON	0.561 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
						Primary Contact Escherichia coli Recreation	5-M	N	HIGH	2010	Source Unknown
NHRIV700030204-05	UNNAMED BROOKS - TO ISLAND POND	WASHINGTON	0.950 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV700030204-06	Beards Brook	WASHINGTON	0.805 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030204-12	UNNAMED BROOKS - TO CONTENTION POND	HILLSBOROUC	3.337 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030204-15-02	BEARD'S BROOK-TOWN BEACH	HILLSBOROUC	0.020 MILES		Primary Contact Escherichia coli Recreation		5-P	N	HIGH	2010	Source Unknown
NHRIV700030204-16	North Branch, CWF	HILLSBOROUC	1.365 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700030204-20	UNNAMED BROOK	HILLSBOROUC	0.568 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030301-02	Andrew Brook	NEWBURY	10.840 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700030301-11	UNNAMED BROOK	NEWBURY	0.158 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030302-07	MOUNTAIN INN BROOK	BRADFORD	0.536 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030302-08	DAVIS BROOK	BRADFORD	1.048 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
						Primary Contact ESCHERICHIA COLI Recreation	5-M	N	LOW	2023	Source Unknown
NHRIV700030302-10	UNNAMED BROOK - FROM RUSSELL POND TO BLAISDELL LAKE	SUTTON	0.542 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700030302-11	Unnamed Brook to Blaisdell Lake from	SUTTON	0.066 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030302-12	Warner River, W/CWF	BRADFORD	8.730 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV700030303-02	Unnamed Brook from Messer Pond to Clark	NEW LONDON	0.501 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030303-03	Lion Brook	SUTTON	1.914 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030303-14	LION BROOK - UNNAMED BROOK	NEW LONDON	3.736 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV700030304-14	Warner River, W/CWF	WARNER	3.009 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030304-19	Schoodac Brook	WEBSTER	4.601 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700030304-21	Schoodac Brook	WARNER	11.526 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700030304-22	UNNAMED BROOK - FROM TOM BROOK TO WARNER RIVER	WARNER	0.165 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030304-24	Warner River, W/CWF	WARNER	7.623 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030304-25	UNNAMED BROOK	SALISBURY	0.159 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030304-27	UNNAMED BROOK	SALISBURY	0.426 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030304-31	UNNAMED BROOK	WARNER	0.444 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 100 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHRIV700030304-31	UNNAMED BROOK	WARNER	0.444 MILES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown	
						Secondary Contact	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHRIV700030402-01	Little Brook, CLS-A	NEW LONDON	10.374 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700030402-04	CASCADE BROOK	NEW LONDON	0.055 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700030402-17	UNNAMED BROOK	NEW LONDON	0.405 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700030402-18	WHITE BROOK	NEW LONDON	1.005 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700030402-19	RED BROOK	NEW LONDON	1.245 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700030403-04	UNNAMED BROOKS - TO COLD POND, CLS-A	ANDOVER	1.477 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown	
NHRIV700030403-05	Unnamed Tribs. to Blackwater River,	ANDOVER	2.317 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown	
NHRIV700030403-09	Bradley Brook, CLS-A	WARNER	8.730 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2019	Source Unknown	
						pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700030403-17	Blackwater River,	SALISBURY	4.625 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	
NHRIV700030404-03	Blackwater River, CLS-A, W/CWF	WEBSTER	7.882 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700030404-05	Blackwater River, CLS-A, W/CWF	WEBSTER	4.040 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	
NHRIV700030404-08	Blackwater River, CLS-A, WWF	WEBSTER	5.897 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	
NHRIV700030501-02-02	Sand Brook, WTF	HILLSBOROUC	3.416 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown	
NHRIV700030501-16	BEAVER GLEN BROOK	HILLSBOROUC	0.538 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700030502-10	Amey Brook	HENNIKER	3.907 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Sand/gravel/rock Mining or Quarries Source Unknown	
NHRIV700030504-07	UNNAMED BROOK - FROM FRENCH POND TO KEYSAR POND	HENNIKER	0.818 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700030504-10	Contoocook River, CWF	HILLSBOROUC	6.520 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown	
NHRIV700030504-11	Contoocook River, PWS	HENNIKER	2.713 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700030504-14	FRENCH BROOK	HENNIKER	0.368 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
						Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
						Secondary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700030504-15	UNNAMED BROOK	HENNIKER	0.508 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700030504-16	UNNAMED BROOK	HENNIKER	0.515 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 101 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700030505-01	UNNAMED BK - FROM GRASSY PD TO CLEMENT PD TO MARTIN DAM	HOPKINTON	0.158	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030505-05	Contoocook River, PWS, WWF	HOPKINTON	1.004	MILES	Aquatic Life	Copper	5-P	N	LOW	2019	Source Unknown
						Lead	5-P	N	LOW	2019	Source Unknown
						Mercury	5-P	N	LOW	2019	Source Unknown
						Zinc	5-M	N	LOW	2019	Source Unknown
NHRIV700030505-09	Contoocook River, PWS, WWF	HOPKINTON	0.826	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030505-10	Contoocook River, PWS, WWF	HOPKINTON	3.156	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030506-03	Deer Meadow Brook	BOSCAWEN	3.113	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700030506-04	Deer Meadow Brook	WEBSTER	7.470	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700030506-06	UNNAMED BROOK	BOSCAWEN	0.643	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700040301-03	Walker Brook	GREENVILLE	2.946	MILES	Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700040401-04	SCAB MILL BROOK - UNNAMED BROOK	BROOKLINE	8.357	MILES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV700040401-05	SPAULDING BROOK - UNNAMED BROOKS	BROOKLINE	7.521	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700040401-06	Lancy Brook	MASON	11.976	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700040401-18	Rocky Pond Brook	BROOKLINE	3.539	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700040401-20	Gulf Brook	BROOKLINE	6.541	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700040402-04	LYLE REED BROOK	NASHUA	3.600	MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV700040402-05	Nashua River, WWF	HOLLIS	4.927	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV700040402-08	Nashua River, WWF	NASHUA	3.696	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Combined Sewer Overflows
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700040402-09	Nashua River, WWF	NASHUA	1.273	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Combined Sewer Overflows
NHRIV700060101-10	Cross Brook	NORTHFIELD	5.569	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060101-11	Stirrup Iron Brook	FRANKLIN	4.517	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 102 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700060101-12	MERRIMACK RIVER	FRANKLIN	0.863 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700060102-07	Tannery Brook	BOSCAWEN	5.330 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060201-01	HUCKINS BROOK	GILMANTON	2.106 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060201-04	Academy Brook, CWF	GILMANTON	9.966 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060201-07	Soucook River	LOUDON	4.295 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060201-08	Soucook River, CWF	LOUDON	11.473 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060201-09	Gues Meadow Brook,	CANTERBURY	4.075 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2019	Source Unknown
						pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060201-10	Gues Meadow Brook,	LOUDON	1.310 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P		LOW	2019	Habitat Modification - other than Impervious Surface/Parking Lot Runoff Wet Weather Discharges (Point Source and Combination of Stormwater,
						pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700060201-14	UNNAMED BROOK	GILMANTON	0.961 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060201-17	UNNAMED BROOK	CANTERBURY	0.257 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060201-19	UNNAMED BROOK	GILMANTON	0.228 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060202-02	Pickard Brook	CANTERBURY	11.983 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060202-09	Shaker Branch	LOUDON	2.062 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060202-10	Soucook River, W/CWF	LOUDON	2.183 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060202-18	Soucook River, CWF	CONCORD	3.801 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060301-05	UNNAMED BROOK - TO TUREE POND	BOW	2.702 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 103 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700060301-13	Turkey River, W/CWF	CONCORD	4.474 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060302-08	Hayward Brook	CONCORD	2.420 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2023	Source Unknown
NHRIV700060302-24	MERRIMACK RIVER	CONCORD	9.431 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						Dissolved oxygen	5-P	N	LOW	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown					
NHRIV700060302-25-01	Merrimack River, W/CWF, Garvins Falls	CONCORD	0.119 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700060302-25-02	MERRIMACK RIVER	BOW	3.469 MILES		Aquatic Life	Dissolved oxygen	5-P	N	LOW	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
NHRIV700060302-31	UNNAMED BROOK	CANTERBURY	0.742 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060302-33	UNNAMED BROOK	CONCORD	0.118 MILES		Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown
NHRIV700060302-34	UNNAMED BROOK	CONCORD	0.528 MILES		Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown
NHRIV700060302-55	SUGAR BALL OXBOX	CONCORD	0.381 MILES		Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown
NHRIV700060401-04	Suncook River	GILMANTON	1.861 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060401-05	Unanmed Trib. to Hills	ALTON	1.428 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060401-06	UNNAMED BROOK - FROM HILL POND TO SUNSET LAKE, WWF	ALTON	0.111 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060401-07	Frohock Brook	ALTON	2.546 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060401-08	UNNAMED BROOKS - FROM SUNSET LAKE TO CRYSTAL LAKE	ALTON	4.772 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060401-10	Nelson Brook	GILMANTON	2.120 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060401-12	UNNAMED BROOK TO CRYSTAL LAKE	GILMANTON	0.594 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060402-03	Nighthawk Hollow Brook, CWF	GILMANTON	8.311 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
NHRIV700060402-04	Nighthawk Hollow Brook	GILMANTON	13.941 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060402-05	Suncook River, CWF	GILMANTON	1.962 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2023	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060402-06	Unanmed Trib. to Upper Suncook Lake	BARNSTEAD	2.991 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 104 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700060402-07	Unnamed Tribs. to Upper Suncook Lake	GILMANTON	2.412	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060402-08	Unnamed Trib. to Lower Suncook Lake	BARNSTEAD	1.227	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060402-09	Unnamed Trib. to Halfmoon Lake	ALTON	3.941	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060402-10	Unnamed Trib. to Halfmoon Lake	BARNSTEAD	2.431	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060402-13	UNNAMED BROOK - FROM HUCKINS POND TO LOCKE LAKE	BARNSTEAD	0.964	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060402-14	Webster Stream	BARNSTEAD	0.849	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060402-18	SUNCOOK RIVER - UNNAMED BROOK	GILMANTON	3.141	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060501-06	Kelley Brook	GILMANTON	10.439	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060501-22	Perry Brook	CHICHESTER	17.826	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060502-01	Tucker Brook	NORTHWOOD	2.977	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060502-02	Kelsey Brook	NORTHWOOD	0.666	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060502-04	Little Suncook River	NORTHWOOD	6.450	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060502-05	Flat Meadow Brook	NORTHWOOD	6.028	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV700060502-07	Unnamed Brook for Pleasant Lake to	DEERFIELD	1.510	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060502-08	Griffin Brook	EPSOM	5.064	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060502-09	Little Bear Brook	EPSOM	4.151	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060502-11	Gulf Brook	EPSOM	8.080	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
NHRIV700060502-13	Little Suncook River	EPSOM	1.193	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060502-20	UNNAMED BROOK	NORTHWOOD	0.297	MILES	Primary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
					Secondary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700060502-30	LYNN GROVE BROOK	NORTHWOOD	0.319	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV700060502-40	UNNAMED BROOK	DEERFIELD	0.028	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV700060502-41	UNNAMED BROOK	EPSOM	0.089	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060503-04	Suncook River	EPSOM	1.477	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060503-06	Suncook River	EPSOM	1.497	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060503-14	Bear Brook, CWF	DEERFIELD	14.523	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV700060503-16	Bear Brook, CWF	ALLENSTOWN	6.738	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060503-28	UNNAMED BROOK	CHICHESTER	0.514	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 105 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700060601-01	Unnamed Brook to Deering Reservoir	DEERING	1.289 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060601-04	Piscataquog River	DEERING	6.707 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV700060601-15	UNNAMED BROOK	DEERING	0.235 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060602-06	Piscataquog River	WEARE	7.415 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060603-07	Piscataquog River	NEW BOSTON	1.920 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010
NHRIV700060604-01	Unnamed Brook to Pleasant Pond	DEERING	0.989 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700060604-02	South Branch Piscataquog River	FRANCESTOWN	0.061 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060604-08	South Branch Piscataquog River	FRANCESTOWN	8.768 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2017	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV700060604-09	BRENNAN BROOK	FRANCESTOWN	4.096 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060604-10	Rand Brook	GREENFIELD	7.476 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060605-01	WHITING BROOK - UNNAMED BROOK	FRANCESTOWN	8.236 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060605-03	Middle Branch Piscataquog River	NEW BOSTON	7.373 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060605-07	UNNAMED BROOK - TO PERKINS POND	WEARE	1.380 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060605-08	Middle Branch Piscataquog River	WEARE	7.434 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060605-14	Hillside Brook	WEARE	12.981 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060605-18	Middle Branch Piscataquog River	NEW BOSTON	0.528 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060606-01	Cold Brook	LYNDEBOROUC	8.918 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV700060606-02	South Branch Piscataquog River	NEW BOSTON	11.519 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV700060606-05	South Branch Piscataquog River	NEW BOSTON	5.862 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 106 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name					
NHRIV700060606-05	South Branch Piscataquog River	NEW BOSTON	5.862 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Illicit Connections/Hook-ups to					
NHRIV700060606-07	South Branch Piscataquog River	NEW BOSTON	5.420 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown					
NHRIV700060607-02	Bog Brook, CWF	NEW BOSTON	17.012 MILES	Aquatic Life		Dissolved oxygen	5-P	N	LOW	2019	Source Unknown					
						Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown					
						pH	5-M	N	LOW	2016	Source Unknown					
NHRIV700060607-15	Harry Brook	GOFFSTOWN	11.972 MILES	Aquatic Life	Primary Contact Recreation	pH	5-M	N	LOW	2021	Source Unknown					
						Escherichia coli	5-M	N	HIGH	2010	Source Unknown					
NHRIV700060607-17	Piscataquog River, WWF	GOFFSTOWN	3.724 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown					
NHRIV700060607-20	Catamount Brook	GOFFSTOWN	2.485 MILES	Aquatic Life		Chloride	5-P	N	LOW	2021	Commerical Districts (Shopping/Office					
											Highway/Road/Bridge Runoff (Non-construction Related)					
											Impervious Surface/Parking Lot Runoff					
											Municipal (Urbanized High Density Area)					
											Iron	5-P	N	LOW	2017	Unpermitted Discharge (Domestic Wastes)
											Unpermitted Discharge (Industrial/commercial)					
Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Unpermitted Discharge (Domestic Wastes)										
						Unpermitted Discharge (Industrial/commercial)										
						Foam/Flocs/Scum/Oil	5-P	N	LOW	2017	Unpermitted Discharge (Domestic Wastes)					
Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Unpermitted Discharge (Industrial/commercial)										
						Source Unknown										
NHRIV700060607-22	Piscataquog River, WWF	MANCHESTER	2.472 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown					
NHRIV700060607-35	UNNAMED BROOK	MANCHESTER	0.754 MILES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown					
											Secondary Contact	ESCHERICHIA COLI	5-P	N	LOW	2023
NHRIV700060703-05	Cohas Brook and Long Pond Brook, CWF	MANCHESTER	8.897 MILES	Aquatic Life		Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown					
						pH	5-P	N	LOW	2016	Source Unknown					
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown				

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 107 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700060703-08	COHAS BROOK	MANCHESTER	11.103 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060703-09	COHAS BROOK	MANCHESTER	0.162 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060801-05-01 Black Brook, CLS-A		GOFFSTOWN	11.210 MILES		Aquatic Life	Lead	5-P	N	LOW	2019	Contaminated Groundwater Inappropriate Waste
						pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060801-05-02 Black Brook		MANCHESTER	3.109 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2023	Source Unknown
						Iron	5-P	N	LOW	2019	Source Unknown
						Mercury	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060802-02	BROWN BROOK	HOOKSETT	2.587 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV700060802-07	Peters Brook	HOOKSETT	2.819 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV700060802-08	Dalton Brook	HOOKSETT	5.771 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060802-09	MESSER BROOK	HOOKSETT	4.235 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023
NHRIV700060802-13	DORRS POND INLET BROOK	MANCHESTER	0.304 MILES		Aquatic Life	Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Municipal (Urbanized High Density Area)
NHRIV700060802-14-02 MERRIMACK RIVER		HOOKSETT	5.618 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Illicit Connections/Hook-ups to
NHRIV700060802-15	RAYS BROOK	MANCHESTER	1.044 MILES		Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Highway/Road/Bridge Runoff (Non-construction Related) Impervious Surface/Parking Lot Runoff Municipal (Urbanized High Density Area)
						Primary Contact Recreation	Escherichia coli	5-M	N	LOW	2023

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 108 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHRIV700060803-08	BAKER BROOK	MANCHESTER	1.704 MILES		Aquatic Life	Chloride	5-M	N	LOW	2019	Commerical Districts (Shopping/Office Municipal (Urbanized High Density Area)	
NHRIV700060803-12	PATTEN BROOK	BEDFORD	1.510 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown	
						Primary Contact Escherichia coli Recreation	5-P	N	HIGH	2010	Source Unknown	
						Secondary Contact Escherichia coli	5-M	N	HIGH	2010	Source Unknown	
NHRIV700060803-14-02 MERRIMACK RIVER		MANCHESTER	6.521 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown	
						Dissolved oxygen	5-M	N	LOW	2017	Source Unknown	
						pH	5-M	N	LOW	2017	Source Unknown	
						Primary Contact Escherichia coli Recreation	5-P	N	HIGH	2010	Combined Sewer Overflows	
NHRIV700060804-01	Sebbins Brook	BEDFORD	8.606 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700060804-05	Little Cohas Brook,	LONDONDERRY	6.550 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown	
						Chloride	5-P	N	LOW	2019	Industrial/Commercial Site Stormwater Discharge Municipal (Urbanized High Density Area)	
						Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
						Iron	5-M	N	LOW	2019	Source Unknown	
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
						pH	5-M	N	LOW	2016	Source Unknown	
						Primary Contact Recreation	Foam/Flocs/Scum/Oil	5-P	N	LOW	2019	Airports
												Industrial/Commercial Site Stormwater Discharge
						Taste and Odor	5-P	N	LOW	2019	Airports	
						Secondary Contact	Foam/Flocs/Scum/Oil	5-P	N	LOW	2019	Airports
NHRIV700060804-11	MERRIMACK RIVER	MERRIMACK	7.244 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Industrial/Commercial Site Stormwater Discharge	
											Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 109 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700060804-11	MERRIMACK RIVER	MERRIMACK	7.244 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Combined Sewer Overflows
NHRIV700060804-12	South Perimeter Brook	LONDONDERRY	0.646 MILES		Aquatic Life	Chloride	5-P	N	LOW	2019	Industrial/Commercial Site Stormwater Discharge Municipal (Urbanized High Density Area)
						Iron	5-M	N	LOW	2019	Source Unknown
NHRIV700060901-03	Pratt Pond Brook	NEW IPSWICH	5.303 MILES		Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV700060901-04	STARK BROOK	NEW IPSWICH	1.696 MILES		Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060901-05	Souhegan River	NEW IPSWICH	6.650 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
NHRIV700060901-08	Furnace Brook	NEW IPSWICH	1.266 MILES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700060901-09	Souhegan River, CWF	NEW IPSWICH	4.712 MILES		Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060901-12	PRATT POND BROOK	NEW IPSWICH	0.333 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV700060901-17	UNNAMED BROOK	NEW IPSWICH	0.769 MILES		Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700060902-05	Souhegan River, CWF	WILTON	12.492 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
						Iron	5-M	N	LOW	2019	Source Unknown
						LEAD	5-M	N	LOW	2023	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060902-13	Souhegan River, CWF	WILTON	2.306 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700060903-16-02	STONY BROOK - TOWN BEACH (GOSS PARK)	WILTON	0.010 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060904-07	Purgatory Brook	MONT VERNON	3.926 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060904-13	Souhegan River, CWF	WILTON	0.393 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 110 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700060904-14	Souhegan River, CWF	MILFORD	3.254	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060905-12	McQuade Brook	BEDFORD	9.631	MILES	Aquatic Life	Chloride	5-M	N	LOW	2017	Source Unknown
NHRIV700060905-13	McQuade Brook	BEDFORD	4.933	MILES	Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV700060905-17	Baboosic Brook, CWF	BEDFORD	4.123	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2017	Source Unknown
						Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV700060905-18	Riddle Brook, CWF	BEDFORD	18.155	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060905-19	Baboosic Brook, CWF	MERRIMACK	10.255	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown
NHRIV700060906-01	Beaver Brook	MONT VERNON	12.975	MILES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010
NHRIV700060906-04	Hartshorn Brook	MONT VERNON	7.128	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV700060906-08	Great Brook	MILFORD	9.603	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700060906-12	Ox Brook	MILFORD	4.707	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700060906-13	Souhegan River, W/CWF	MILFORD	2.243	MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060906-16	Souhegan River, W/CWF	AMHERST	1.054	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700060906-18	Souhegan River, W/CWF	MERRIMACK	12.210	MILES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010
NHRIV700060906-20	UNNAMED BROOK - FROM YORK POND TO SOUHEGAN RIVER	MERRIMACK	2.226	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 111 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700061001-02	Witches Brook, CLS-A,	HOLLIS	11.781 MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
					pH	5-P	N	LOW	2017	Source Unknown	
					Primary Contact Recreation Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV700061001-05	Pennichuck Brook	HOLLIS	1.508 MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700061001-06	Muddy Brook	NASHUA	4.662 MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
					pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700061001-07	Pennichuck Brook,	MERRIMACK	3.635 MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
					pH	5-P	N	LOW	2019	Source Unknown	
					Primary Contact Recreation Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV700061001-09	Unnamed Brook to Pennichuck Brook (Boire Fields)	NASHUA	0.984 MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown	
					pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700061001-12	UNNAMED BROOK	NASHUA	0.285 MILES	Aquatic Life	IRON	5-M	N	LOW	2023	Source Unknown	
					OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown	
NHRIV700061002-04	Nesenkeag Brook	LONDONDERRY	0.455 MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown	
					pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700061002-05	Nesenkeag Brook, CWF	LITCHFIELD	4.023 MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2017	Source Unknown	
					Oxygen, Dissolved	5-P	N	LOW	2019	Source Unknown	
					pH	5-M	N	LOW	2016	Source Unknown	
NHRIV700061002-13	MERRIMACK RIVER	MERRIMACK	3.890 MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Combined Sewer Overflows	
NHRIV700061002-14	MERRIMACK RIVER	NASHUA	4.137 MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
				Primary Contact Recreation	Creosote	5-M	N	LOW	2019	Contaminated Groundwater	
					Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV700061002-26	NESENKEAG BROOK - UNNAMED BROOK	LONDONDERRY	3.144 MILES	Aquatic Life	OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown	
					PH	5-M	N	LOW	2023	Source Unknown	
NHRIV700061101-01	Drew Brook	DERRY	11.247 MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700061102-16	POLICY BROOK - FROM CANOBIE LAKE	SALEM	0.842 MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 112 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700061102-17	POLICY BROOK	SALEM	1.187 MILES		Aquatic Life	Chloride	5-P	N	LOW	2021	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Impervious Surface/Parking Lot Runoff
NHRIV700061102-18	Policy Brook	SALEM	15.199 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Municipal (Urbanized High Density Area) Source Unknown Unspecified Urban
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV700061102-21	Unnamed Trib to Harris	SALEM	2.161 MILES		Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown
NHRIV700061201-05	Salmon Brook	NASHUA	6.514 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Illicit Connections/Hook-ups to
NHRIV700061201-07	Salmon Brook, WWF	NASHUA	0.184 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700061203-01	Unnamed Tribs. to Hurantis Lake	CHESTER	1.274 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700061203-02	Unnamed Brook from Hurantis Lake to Adams	DERRY	4.053 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700061203-09	BEAVER BROOK	DERRY	15.573 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2021	Municipal (Urbanized High Density Area) Source Unknown
						Chloride	5-P	N	LOW	2021	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Impervious Surface/Parking Lot Runoff Municipal (Urbanized High Density Area)
						pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700061203-11	Beaver Brook	DERRY	7.518 MILES		Aquatic Life	Chloride	5-P	N	LOW	2021	Commerical Districts (Shopping/Office) Highway/Road/Bridge Runoff (Non-construction Related) Impervious Surface/Parking Lot Runoff
NHRIV700061203-16	BEAVER BROOK	LONDONDERRY	5.501 MILES		Aquatic Life	pH	5-M	N	LOW	2017	Landfills



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 113 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHRIV700061203-20	Beaver Brook, CWF	LONDONDERRY	12.376	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown	
NHRIV700061203-21	Beaver Brook, CWF	WINDHAM	9.788	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700061203-22	Beaver Brook, CWF	PELHAM	10.486	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV700061203-25	HOWARD BROOK	HUDSON	0.520	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700061203-26	LAUNCH BROOK	HUDSON	0.610	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown	
NHRIV700061205-01	Beaver Brook, CWF	PELHAM	1.953	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700061205-05	UNNAMED BROOK - TO GUMPAS POND	PELHAM	1.842	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700061206-01	GLOVER BROOK	HUDSON	2.766	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	
NHRIV700061206-04	MERRILL BROOK	HUDSON	3.734	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown	
NHRIV700061206-05	First Brook	HUDSON	0.149	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown	
NHRIV700061206-10	SECOND BROOK	HUDSON	2.313	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700061206-24	MERRIMACK RIVER	NASHUA	4.321	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown	
						pH	5-M	N	LOW	2016	Source Unknown	
						Primary Contact Recreation	Chlorophyll-a	5-M	N	LOW	2019	Source Unknown
							Escherichia coli	5-P	N	HIGH	2010	Combined Sewer Overflows
						Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700061401-04	Kelly Brook	PLAISTOW	13.437	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2019	Municipal (Urbanized High Density Area) Source Unknown Unspecified Urban	
						Dissolved oxygen	5-P	N	LOW	2019	Source Unknown	
						Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown	
						pH	5-M	N	LOW	2016	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV700061403-05	Bartlett Brook	DANVILLE	12.998	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown	
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown	
						pH	5-M	N	LOW	2019	Source Unknown	
NHRIV700061403-09	Powwow River, WWF	KINGSTON	0.131	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2019	Source Unknown	

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 114 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV700061403-09	Powwow River, WWF	KINGSTON	0.131	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV700061403-11	Powwow River	KINGSTON	1.781	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV700061403-12	Unnamed Trib. to Great	KINGSTON	5.443	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV700061403-14	Powwow River	KINGSTON	0.478	MILES	Aquatic Life	Dissolved oxygen	5-M	N	LOW	2021	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2021	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV700061403-16	Powwow River	EAST KINGSTON	0.243	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV700061403-17	Powwow River	SOUTH HAMPTON	29.220	MILES	Aquatic Life	Dissolved oxygen	5-P	N	LOW	2017	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV700061403-18	UNNAMED BROOK - THRU MASS	NEWTON	2.496	MILES	Aquatic Life	Oxygen, Dissolved	5-P	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2017	Source Unknown
NHRIV700061403-21	UNNAMED BROOK	SANDOWN	2.160	MILES	Aquatic Life	pH	5-M	N	LOW	2023	Source Unknown
NHRIV700061403-22	UNNAMED BROOK	SANDOWN	0.238	MILES	Aquatic Life	pH	5-M	N	LOW	2023	Source Unknown
NHRIV700061403-24	UNNAMED BROOK	HAMPSTEAD	0.303	MILES	Aquatic Life	pH	5-M	N	LOW	2023	Source Unknown
NHRIV801010101-02	Connecticut River	PITTSBURG	2.602	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801010101-04	Connecticut River	PITTSBURG	1.999	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801010102-02	CONNECTICUT R - BIG - COZZIE - SMITH - DRY BKS - AND TRIBES	PITTSBURG	18.640	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P		LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV801010203-04	Connecticut River	PITTSBURG	4.135	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801010203-07	Connecticut River	CLARKSVILLE	4.348	MILES	Aquatic Life	Lead	5-P	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV801010301-02	Bishop Brook	CLARKSVILLE	9.870	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801010303-02	Halls Stream	PITTSBURG	13.585	MILES	Aquatic Life	Lead	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801010305-01	Connecticut River	STEWARTSTOWN	1.788	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801010403-01	SIMMS STR - E BR SIMMS STR - URAN - MORAN - BOY BKS	COLUMBIA	26.267	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801010404-02	Connecticut River	COLUMBIA	8.794	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 115 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801010404-02	Connecticut River	COLUMBIA	8.794	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801010405-01	Cone Brook	COLUMBIA	11.121	MILES	Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2021	Source Unknown
NHRIV801010405-03	Connecticut River	COLUMBIA	6.126	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801010603-02	Kimball Brook	STRATFORD	1.702	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801010603-05	Connecticut River	STRATFORD	21.710	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801010707-13	Upper Ammonoosuc River	STARK	2.913	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801010707-18	Upper Ammonoosuc River	NORTHUMBERI	1.940	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801010801-01	ISRAEL RIVER	LOW AND BUF	29.623	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801010803-02	Israel River	JEFFERSON	29.116	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801010804-05	Bunnell Brook	LANCASTER	23.952	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801010805-04	Burnside Brook	NORTHUMBERI	11.756	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801010805-05	Otter Br., Caleb Br.,	LANCASTER	20.672	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801010805-06	Otter Brook	LANCASTER	6.015	MILES	Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2023	Source Unknown
						pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801010806-06	Israel River	JEFFERSON	6.929	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801010806-07	Israel River	LANCASTER	3.082	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801010806-09	Israel River	LANCASTER	2.159	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801010902-02	Connecticut River	NORTHUMBERI	3.940	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801010902-03	Connecticut River	LANCASTER	9.527	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV801010902-04	INDIAN BROOK	LANCASTER	4.482	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 116 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801010903-02	Connecticut River	LANCASTER	9.046 MILES		Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801030101-01	UNNAMED BROOK - TO FOREST LAKE	DALTON	1.476 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801030101-02	UNNAMED BROOK - FROM FOREST LAKE TO BURNS POND	WHITEFIELD	5.476 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801030102-08	Johns River	DALTON	2.949 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801030102-13	Johns River	DALTON	4.317 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801030201-01	Cushman Brook	DALTON	4.440 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-M		LOW	2021	Source Unknown
NHRIV801030201-02	Connecticut River	DALTON	0.714 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
NHRIV801030203-01	Connecticut River	LITTLETON	1.111 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801030205-02	Connecticut River	MONROE	1.691 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801030302-01	BEAVER - LAFAYETTE - SKOOKUMCHUCK - JORDAN BKS - AND TRIBS	FRANCONIA	13.298 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801030401-01	AMMONOOSUC R - JEFFERSON - CLAY - FRANKLIN - MONROE BKS	THOMPSON AN	27.600 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801030401-04	Ammonoosuc River	CRAWFORDS F	2.977 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801030401-05	HALFWAY BROOK - DARTMOUTH BROOK - UNNAMED BROOK	CRAWFORDS F	15.861 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801030401-09	UNNAMED BROOK	CARROLL	5.630 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801030402-04	Ammonoosuc River	CARROLL	5.558 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2021	Source Unknown
						pH	5-P	N	LOW	2019	Source Unknown
NHRIV801030402-07-01	Ammonoosuc River	CARROLL	8.102 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801030402-07-02	TWIN MT. REC. AREA TUTTLE BROOK	CARROLL	0.020 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801030403-01	Ammonoosuc River	BETHLEHEM	1.622 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801030403-03	Ammonoosuc River	BETHLEHEM	2.176 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801030403-07	Ammonoosuc River	BETHLEHEM	4.253 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801030403-09	Baker Brook	BETHLEHEM	9.372 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2021	Source Unknown
NHRIV801030403-11	Ammonoosuc River	LITTLETON	3.430 MILES		Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 117 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801030403-11	Ammonoosuc River	LITTLETON	3.430	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801030403-16	AMMONOOSUC RIVER	LITTLETON	4.890	MILES	Aquatic Life	ALUMINUM	5-M	N	LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV801030503-07	AMMONOOSUC RIVER	LANDAFF	1.754	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801030504-01	WLD AMMO R -CLAY-STONY-BLACK-OLESONS-STARK FLS-UNDERHILL BKS	EASTON	38.952	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801030505-08	Wild Ammonoosuc River	BATH	8.326	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801030506-02	Pettyboro Brook	LYMAN	15.666	MILES	Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2021	Source Unknown
NHRIV801030506-04	AMMONOOSUC RIVER	BATH	2.538	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801030506-10	AMMONOOSUC RIVER	BATH	4.755	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801030701-05	Oliverian Brook	HAVERHILL	24.961	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801030703-01	Clark Brook	HAVERHILL	15.408	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801030703-02	Clark Brook	HAVERHILL	22.331	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						Fishes Bioassessments (Streams)	5-P	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801040201-03	Eastman Brook	PIERMONT	1.197	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801040201-10	UNNAMED BROOK	PIERMONT	1.104	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801040204-02	Grant Brook	LYME	9.777	MILES	Aquatic Life	Fishes Bioassessments (Streams)	5-M	N	LOW	2021	Source Unknown
NHRIV801040205-02-02	BEAN BROOK-TOWN BEACH	PIERMONT	0.010	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Pollutants from Public Bathing Areas
NHRIV801040401-05	Mink Brook	HANOVER	13.627	MILES	Aquatic Life	Fishes Bioassessments (Streams)	5-M		LOW	2023	Source Unknown
NHRIV801040402-04	Hewes Brook	LYME	16.069	MILES	Aquatic Life	Fishes Bioassessments (Streams)	5-P	N	LOW	2021	Source Unknown
NHRIV801060101-04	UNKNOWN RIVER - FROM MUD POND TO RESERVOIR POND	LYME	1.508	MILES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV801060101-05	Mascoma River	DORCHESTER	11.037	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060101-09	Canaan Street Lake Outlet Stream, PWS,	CANAAN	1.801	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801060101-11	Mascoma River, PWS	CANAAN	16.591	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 118 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801060102-03	Indian River	CANAAN	12.883 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV801060102-07	Indian River	CANAAN	14.074 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801060103-08	UNNAMED BROOK	CANAAN	1.764 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801060104-02	Crystal Lake Brook	ENFIELD	7.736 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801060105-02	Knox Brook	ENFIELD	6.645 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060105-04	SMITH POND BROOK	ENFIELD	0.504 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801060105-05	Mascoma River, PWS	CANAAN	6.805 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060105-07	Mascoma River	ENFIELD	0.981 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801060105-08	Lovejoy Brook, Scales	HANOVER	25.025 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						Dissolved oxygen	5-P	N	LOW	2016	Source Unknown
						Oxygen, Dissolved	5-P	N	LOW	2016	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060106-03	Hardy Hill Brook,	LEBANON	11.264 MILES		Aquatic Life	Aluminum	5-P	N	LOW	2017	Source Unknown
						Lead	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060106-04	Blodgett Brook, CLS-A	LEBANON	4.711 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060106-05	Blodgett Brook, CLS-A	LEBANON	2.881 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060106-20	Mascoma River	LEBANON	1.417 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
NHRIV801060303-10	BLOW ME DOWN BROOK	CORNISH	8.160 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2023	Source Unknown
NHRIV801060303-11	Blow-Me-Down Brook	CORNISH	0.291 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
NHRIV801060401-07	Unnamed Brooks to Kolelemook Lake	SPRINGFIELD	0.873 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 119 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801060401-13	Unnamed Brook from Stocker Pond to	SPRINGFIELD	0.604	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801060401-21	Skinner Brook	GRANTHAM	10.066	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801060401-26	STROING BROOK	GRANTHAM	1.946	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801060402-03	North Branch Sugar	SPRINGFIELD	4.693	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV801060402-04	UNNAMED BROOKS - TO BUCKLIN BEACH LITTLE SUNAPEE LAKE	NEW LONDON	0.721	MILES	Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown
						pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-05	UNNAMED BROOK - TO LITTLE SUNAPEE LAKE	SPRINGFIELD	1.369	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV801060402-06	North Branch Sugar	NEW LONDON	1.021	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-07	LITTLE SUNAPEE BROOK - FROM GOOSE POND TO OTTER POND	NEW LONDON	0.272	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-09	OTTER BROOK - UNNAMED BROOKS	SPRINGFIELD	6.449	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-11	OTTER BROOK - FROM OTTER POND TO SUNAPEE LAKE	SUNAPEE	0.229	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-12	UNNAMED BROOKS - TO BAPTIST POND	SPRINGFIELD	3.048	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-13	UNNAMED BROOK - THRU BOG POND TO BAPTIST POND	SPRINGFIELD	0.910	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-14	Unnamed Brook to Ledge Pond, CLS-A	SUNAPEE	1.601	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
NHRIV801060402-16	UNNAMED BROOKS - FROM LEDGE POND TO SUNAPEE LAKE	SUNAPEE	2.907	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-17	UNNAMED BROOK - TO HERRICK COVE SUNAPEE LAKE	NEW LONDON	0.753	MILES	Aquatic Life	Chloride	5-M	N	LOW	2019	Highway/Road/Bridge Runoff (Non-construction Related)
NHRIV801060402-18	UNNAMED BROOK - TO HERRICK COVE SUNAPEE LAKE	NEW LONDON	0.659	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV801060402-20	UNNAMED BK - FROM STOCK BASIN DAM TO JOBS CREEK SUNAPEE LK	SUNAPEE	0.030	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV801060402-22	UNNAMED BROOKS - TO SUNAPEE LAKE	NEW LONDON	3.236	MILES	Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-23	PIKE BROOK - UNNAMED BROOKS	NEWBURY	4.309	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV801060402-24	Blodgett Brook	NEWBURY	5.003	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 120 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801060402-25	BARTLETT BROOK - UNNAMED BROOK TO SUNAPEE LAKE	NEWBURY	1.489 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-27	Unnamed Brook to Mountain View Lake	SUNAPEE	1.043 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV801060402-29	Johnson Brook	NEWBURY	5.383 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060402-30	Sugar River	NEWBURY	1.413 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV801060403-10	South Branch Sugar	GOSHEN	12.927 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801060403-11	Gunnison Brook	GOSHEN	11.047 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060403-12	South Branch Sugar	GOSHEN	13.868 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060404-11	North Branch Sugar	CROYDON	8.281 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060405-04	Sugar River, PWS, WTF	SUNAPEE	0.081 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801060405-08	Long Pond Brook	SUNAPEE	2.795 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801060405-10	Sugar River, PWS, WTF	SUNAPEE	1.131 MILES		Aquatic Life	Oxygen, Dissolved	5-T	Y	HIGH	2017	Industrial Point Source Municipal Point Source
						pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060405-17	Long Pond Brook	SUNAPEE	7.275 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801060405-25	Sugar River, WTF	NEWPORT	0.571 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060405-27	Sugar River, WTF	NEWPORT	1.504 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801060405-29	Sugar River, WTF	NEWPORT	1.749 MILES		Aquatic Life	Oxygen, Dissolved	5-T	Y	HIGH	2017	Industrial Point Source Municipal Point Source
NHRIV801060405-30	UNNAMED TRIB - TO PERKINS POND	SUNAPEE	0.740 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801060405-31	UNNAMED TRIB - TO PERKINS POND	SUNAPEE	0.190 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801060405-32	UNNAMED TRIB - TO PERKINS POND	SUNAPEE	0.246 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801060406-30	Sugar River, PWS, WTF	NEWPORT	12.506 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown



# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 121 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801060406-30	Sugar River, PWS, WTF	NEWPORT	12.506 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060407-09-02	Sugar River, WTF	CLAREMONT	2.468 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801060407-16	Sugar River, WTF	CLAREMONT	1.711 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2019	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801060701-05	Chase Brook	UNITY	9.476 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801060703-06	Clay Brook	CHARLESTOWN	2.344 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2021	Source Unknown
NHRIV801070201-01	Cold River	UNITY	4.802 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV801070201-03	Unnamed Brook to Crescent Lake	UNITY	4.573 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801070201-06	Cold River	LEMPSTER	9.906 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV801070201-08	Cold River	ACWORTH	12.403 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801070201-09	Dodge Brook	LEMPSTER	0.565 MILES		Aquatic Life	DISSOLVED OXYGEN SATURATION	5-M	N	LOW	2023	Source Unknown
						OXYGEN, DISSOLVED	5-P	N	LOW	2023	Source Unknown
						pH	5-P	N	LOW	2021	Source Unknown
NHRIV801070201-11	Dodge Brook	LEMPSTER	6.200 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown
						PH	5-P	N	LOW	2023	Source Unknown
NHRIV801070201-12	Dodge Brook	LEMPSTER	5.573 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801070201-13	Hamlin Brook	LEMPSTER	7.753 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801070201-14	UNNAMED BROOKS - UPPER REACHES OF TRIBS TO DODGE BROOK	LEMPSTER	4.540 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801070201-16	Cold River	ACWORTH	8.696 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801070201-24	UNNAMED TRIB TO DODGE BK	LEMPSTER	0.262 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801070201-27	DODGE POND - EAST INLET - UNNAMED BROOK	LEMPSTER	1.237 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 122 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801070201-28	DODGE BROOK - UNNAMED BROOK	LEMPSTER	1.622	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801070202-01	Honey Brook	ACWORTH	13.415	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801070202-02	Cold River	ACWORTH	10.430	MILES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV801070202-04	Cold River	ACWORTH	7.913	MILES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801070202-05	Cold River	ACWORTH	6.774	MILES	Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801070202-06	Great Brook	ALSTEAD	6.222	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801070202-07	Great Brook	ACWORTH	9.844	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801070202-08	Cold River	ACWORTH	8.309	MILES	Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV801070202-09	Cold River	ACWORTH	7.085	MILES	Aquatic Life	AMMONIA (UN-IONIZED)	5-M	N	LOW	2023	Source Unknown
					Benthic-Macroinvertebrate Bioassessments		5-P		LOW	2021	Freshettes or Major Source Unknown
					pH		5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Manure Runoff Source Unknown
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Manure Runoff Source Unknown
NHRIV801070203-01	Hale Brook	ALSTEAD	4.489	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV801070203-02	Warren Brook	ALSTEAD	0.953	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801070203-03	Warren Brook	ALSTEAD	17.642	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV801070203-04	Cold River	ALSTEAD	10.662	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2021	Source Unknown
					Benthic-Macroinvertebrate Bioassessments		5-P		LOW	2021	Freshettes or Major Source Unknown
					Fishes Bioassessments (Streams)		5-P		LOW	2021	Freshettes or Major Source Unknown
					pH		5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801070203-05	Darby Brook	ALSTEAD	13.975	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801070203-07	Great Brook	LANGDON	21.603	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801070203-08	Great Brook	LANGDON	10.876	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 123 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV801070203-09	Cold River	WALPOLE	3.672 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801070203-10	Mountain Brook	LANGDON	2.908 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV801070203-12	Cold River	WALPOLE	1.143 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV801070203-13	SPRUCE RIVER	ALSTEAD	0.717 MILES		Aquatic Life	pH	5-P	N	LOW	2021	Source Unknown
NHRIV801070203-14	PICKERAL COVE BROOK	ALSTEAD	0.140 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801070203-21	COLBURN HILL BROOK - UNNAMED BROOK	ALSTEAD	2.124 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801070203-22	HALE BROOK - CARMEN COVE BROOK - UNNAMED BROOK	ALSTEAD	5.348 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV801070501-10-01	Connecticut River, PWS	WALPOLE	0.910 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801070503-02	Partridge Brook, PWS	CHESTERFIEL	14.045 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV801070503-03	Partridge Brook, PWS	WESTMORELAN	28.212 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-P		LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV801070503-10	SEAMANS INLET	CHESTERFIEL	0.384 MILES		Aquatic Life	CHLORIDE	5-M	N	LOW	2023	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV801070505-10	Connecticut River	WESTMORELAN	13.108 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV801070507-01	Ash Swamp Brook	HINSDALE	14.743 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown
NHRIV802010101-03	Ashuelot River	WASHINGTON	0.131 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV802010101-08	Ashuelot River	WASHINGTON	9.404 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010101-11	UNNAMED BROOKS - TO LONG POND	LEMPSTER	1.012 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV802010101-14	Unnamed Brook form Sand Pond to Ashuelot	WASHINGTON	0.456 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV802010101-15	UNNAMED BROOK - TO ASHUELOT POND	WASHINGTON	1.565 MILES		Aquatic Life	pH	5-P	N	LOW	2019	Source Unknown
NHRIV802010101-16	Unnamed Brook to Millen Lake	WASHINGTON	0.746 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV802010101-17	Unnamed Brooks to Ashuelot Lake	WASHINGTON	8.652 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 124 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV802010101-19	UNNAMED BROOK - TO SAND POND	MARLOW	0.278 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Manure Runoff
					Secondary Contact	Escherichia coli	5-P	N	HIGH	2010	Manure Runoff
NHRIV802010101-20	UNNAMED BROOK - TO SAND POND	MARLOW	0.097 MILES		Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Manure Runoff
NHRIV802010101-31	MACRI INLET	LEMPSTER	0.374 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV802010101-39	PERRYS POND INLET	WASHINGTON	0.657 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010102-01	Ashuelot River	WASHINGTON	0.130 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV802010102-11	Ashuelot River	MARLOW	2.330 MILES		Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHRIV802010103-02	Grassy Brook	MARLOW	13.773 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010103-22	Ashuelot River	GILSUM	5.497 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010104-08	Dart Brook	GILSUM	5.927 MILES		Aquatic Life	Fishes Bioassessments (Streams)	5-M		LOW	2021	Source Unknown
NHRIV802010201-03	Unnamed Brooks to Center Pond	STODDARD	0.938 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV802010201-11	Otter Brook	STODDARD	10.416 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010201-13	Roaring Brook	STODDARD	5.047 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV802010201-15	Roaring Brook	NELSON	12.068 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV802010201-16	UNNAMED BROOK - TO CHAPMAN POND	SULLIVAN	1.061 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV802010201-18	Otter Brook	SULLIVAN	4.706 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
NHRIV802010201-19	Otter Brook	SULLIVAN	15.217 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010201-22	UNNAMED BROOK	STODDARD	0.654 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV802010201-25	GRANITE LAKE-395 LAKE SHORE ROAD	STODDARD	0.565 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010201-27	UNNAMED BROOK	STODDARD	0.175 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010201-29	UNNAMED BROOK	STODDARD	0.212 MILES		Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010201-30	GRANITE LAKE-NORTH SHORE WEST SHORE	STODDARD	0.293 MILES		Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV802010202-13	UNNAMED BROOK - FROM HOWE RES DAM TO RUSSELL RES	HARRISVILLE	0.322 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV802010202-14	MINNEWAWA BROOK	HARRISVILLE	3.276 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 125 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV802010202-16	Robbins Brook	MARLBOROUGH	6.471	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010202-23	Beaver Brook	KEENE	10.723	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-M		LOW	2023	Source Unknown
						PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010202-31	SANDY BCH INLET 1	NELSON	1.434	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010202-32	EASTSIDE INLET	HARRISVILLE	0.416	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV802010202-43	OAK HILL EAST	DUBLIN	0.821	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown
NHRIV802010202-45	CEMETERY COVE	DUBLIN	0.262	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010301-04	Ashuelot River	KEENE	6.677	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
					Primary Contact Recreation	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHRIV802010301-09	Ashuelot River	KEENE	1.794	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010301-11	Ashuelot River	SWANZEY	2.605	MILES	Aquatic Life	Dissolved oxygen	5-M	N	HIGH	2016	Municipal (Urbanized High Density Area)
						pH	5-M	N	LOW	2016	Source Unknown
NHRIV802010301-12	MILL CREEK	KEENE	0.168	MILES	Aquatic Life	Benzo(a)pyrene (PAHs)	5-M	N	LOW	2017	Petroleum/natural Gas
NHRIV802010302-04	Perry Brook	SWANZEY	13.009	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010302-06	UNNAMED BROOK - PINE INLET B	SWANZEY	1.210	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010302-07	PINE INLET A	SWANZEY	0.379	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown
NHRIV802010303-01	ROCKWOOD BROOK - UNNAMED BROOK	TROY	3.396	MILES	Aquatic Life	pH	5-P	N	LOW	2017	Source Unknown
NHRIV802010303-11	South Branch Ashuelot	TROY	3.623	MILES	Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2019	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010303-12	South Branch Ashuelot	TROY	0.385	MILES	Primary Contact Recreation	Escherichia coli	5-M	N	HIGH	2010	Source Unknown
NHRIV802010303-13	South Branch Ashuelot	TROY	2.718	MILES	Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
NHRIV802010303-17	Shaker Brook	MARLBOROUGH	10.304	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV802010303-18	South Branch Ashuelot	TROY	0.749	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010303-20	South Branch Ashuelot	MARLBOROUGH	12.715	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010303-23	South Branch Ashuelot	SWANZEY	6.669	MILES	Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown

# EXHIBIT 26 (AR J.9)

## FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
Page 126 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name	
NHRIV802010303-23	South Branch Ashuelot	SWANZEY	6.669	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV802010303-24	UNNAMED BROOK - UPPER TO LOWER WILSON POND	SWANZEY	2.049	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown	
NHRIV802010303-26	UNNAMED BROOK	SWANZEY	2.340	MILES	Aquatic Life	PH	5-M	N	LOW	2023	Source Unknown	
NHRIV802010303-40	LITTLE ROCK INLET	FITZWILLIAM	0.020	MILES	Aquatic Life	PH	5-P	N	LOW	2023	Source Unknown	
NHRIV802010401-11	Wheelock Brook	CHESTERFIEL	15.723	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown	
NHRIV802010401-14	UNNAMED BROOKS - TO FOREST LAKE	WINCHESTER	6.352	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown	
NHRIV802010401-15	Ashuelot River	SWANZEY	3.965	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown	
						Benthic-Macroinvertebrate Bioassessments	5-P	N	LOW	2017	Source Unknown	
						LEAD	5-M	N	LOW	2023	Source Unknown	
						pH	5-M	N	LOW	2017	Source Unknown	
					Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV802010401-16	Ashuelot River	SWANZEY	0.432	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown	
NHRIV802010401-19	Ashuelot River	WINCHESTER	9.530	MILES	Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown	
						Primary Contact Recreation	Chlorophyll-a	5-P	N	LOW	2019	Source Unknown
NHRIV802010402-04	Brickyard Br., Tilsey Br., Roaring Br.	RICHMOND	10.891	MILES	Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown	
NHRIV802010402-06	Mirey Brook	WINCHESTER	12.153	MILES	Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown	
NHRIV802010403-07	Ashuelot River	WINCHESTER	0.757	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010403-19	Ashuelot River	HINSDALE	0.694	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown	
						pH	5-M	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	ESCHERICHIA COLI	5-P	N	LOW	2023	Source Unknown
						Secondary Contact	ESCHERICHIA COLI	5-M	N	LOW	2023	Source Unknown
NHRIV802010403-20	Ashuelot River	HINSDALE	1.074	MILES	Aquatic Life	pH	5-M	N	LOW	2017	Source Unknown	
						Primary Contact Recreation	Escherichia coli	5-P	N	HIGH	2010	Source Unknown
NHRIV802010501-05	Connecticut River	HINSDALE	7.550	MILES	Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown	
						Copper	5-P	N	LOW	2016	Source Unknown	
						pH	5-M	N	LOW	2019	Source Unknown	

# EXHIBIT 26 (AR J.9)

**FINAL SUBMITTED TO EPA - 2010 LIST OF THREATENED OR IMPAIRED WATERS THAT REQUIRE A TMDL**  
 (i.e., Category 5 Impairments - this represents the Section 303(d) List)

Date: 4/1/10  
 Page 127 of 127

Notes:

1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study. TMDL schedules are subject to change as funding and resources become available.
4. Waters presented on this list may also be threatened or impaired by other pollutants or nonpollutants that do not require a TMDL.

Assessment Unit ID	Water Name	Primary Town	Water Size	Size Unit	Use Desc	Impairment Name	DES Category	Threat	TMDL Priority	TMDL Schedule	Source Name
NHRIV802020102-02	Priest Brook	FITZWILLIAM	3.655 MILES		Aquatic Life	pH	5-M	N	LOW	2019	Source Unknown
NHRIV802020102-03	Priest Brook	FITZWILLIAM	3.280 MILES		Aquatic Life	Aluminum	5-M	N	LOW	2017	Source Unknown
						pH	5-P	N	LOW	2016	Source Unknown
NHRIV802020103-06	North Branch Millers	RINDGE	1.103 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV802020103-07	UNNAMED BROOK - FROM EMERSON POND TO CROWCROFT POND	RINDGE	0.086 MILES		Aquatic Life	pH	5-M	N	LOW	2021	Source Unknown
NHRIV802020103-09	Unnamed brook to Monomanac Lake fom Crowcroft Pond	RINDGE	0.267 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV802020103-10	Lord Brook	RINDGE	2.819 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV802020103-13	Millers River	JAFFREY	3.070 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV802020103-14	Unnamed Brook to Pearly Lake	RINDGE	2.078 MILES		Aquatic Life	pH	5-P	N	LOW	2016	Source Unknown
NHRIV802020103-16	Millers River	RINDGE	5.757 MILES		Aquatic Life	pH	5-M	N	LOW	2016	Source Unknown
NHRIV802020203-05	TULLY BROOK - UNNAMED BROOKS	RICHMOND	7.364 MILES		Aquatic Life	Benthic-Macroinvertebrate Bioassessments	5-P		LOW	2019	Source Unknown