

Impaired Waterbodies - Dover, 2016

AUID	AUID Label	Waterbody Name	Impairment Level	Parameter Type	Parameter Level	2012 Effective	In MS4
NHEST600030406-01	E*01	SALMON FALLS RIVER	5-P	Chlorophyll-a	5-M		Yes
				Chlorophyll-a	5-P		
				Dioxin (including 2,3,7,8-TCDD)	5-M		
				Dissolved oxygen saturation	5-P		
				Enterococcus	4A-M		
				Fecal Coliform	4A-P		
				Mercury	5-M		
				Nitrogen (Total)	5-M		
				Nitrogen (Total)	5-P		
				Oxygen, Dissolved	5-P		
				pH	5-M		
				Polychlorinated biphenyls	5-M		
				NHEST600030608-01	E*01	COCHECO RIVER	5-P
Acenaphthene	5-P						
Acenaphthylene	5-P						
Anthracene	5-P						
Benzo(a)pyrene (PAHs)	5-P						
Benzo[a]anthracene	5-P						
Benzo[g,h,i]perylene	5-P						
Biphenyl	5-P						
Chlorophyll-a	5-P						
Chrysene (C1-C4)	5-P						
DDD	5-P						
DDE	5-P						
DDT	5-P						
Dibenz[a,h]anthracene	5-P						
Dieldrin	5-P						
Dioxin (including 2,3,7,8-TCDD)	5-M						
Enterococcus	4A-M						
Fecal Coliform	4A-P						
Fluoranthene	5-P						
Fluorene	5-P						
Indeno[1,2,3-cd]pyrene	5-P						
Mercury	5-M						
Naphthalene	5-P						
Nitrogen (Total)	5-M						
Nitrogen (Total)	5-P						
Oxygen, Dissolved	5-P						
Phenanthrene	5-P						
Polychlorinated biphenyls	5-M						
Pyrene	5-P						
NHEST600030903-01-01	E*01-01	BELLAMY RIVER NORTH	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Fecal Coliform	4A-P		
				Mercury	5-M		
NHEST600030903-01-03	E*01-03	BELLAMY RIVER SOUTH CLEMENT POINT	5-P	Polychlorinated biphenyls	5-M		
				Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Fecal Coliform	4A-M		
				Mercury	5-M		
Polychlorinated biphenyls	5-M						

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NHEST600030903-01-04	E*01-04	BELLAMY RIVER SOUTH	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Fecal Coliform	4A-M		
				Mercury	5-M		
				Polychlorinated biphenyls	5-M		
NHEST600030904-06-14	E*06-14	LOWER LITTLE BAY MARINA SZ	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Light Attenuation Coefficient	5-M		
				Mercury	5-M		
				Polychlorinated biphenyls	5-M		
NHEST600030904-06-15	E*06-15	LOWER LITTLE BAY GENERAL SULLIVAN BRIDGE	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Fecal Coliform	4A-M		
				Light Attenuation Coefficient	5-M		
				Mercury	5-M		
NHEST600030904-06-18	E*06-18	LOWER LITTLE BAY	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Fecal Coliform	4A-M		
				Light Attenuation Coefficient	5-M		
				Mercury	5-M		
NHEST600031001-01-01	E*01-01	UPPER PISCATAQUA RIVER-NH-NORTH	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Fecal Coliform	4A-P		
				Light Attenuation Coefficient	5-P		
				Mercury	5-M		
NHEST600031001-01-02	E*01-02	DOVER WWTF SZ-NH	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Enterococcus	4A-P		
				Estuarine Bioassessments	5-P		
				Light Attenuation Coefficient	5-P		
				Mercury	5-M		
NHEST600031001-01-03	E*01-03	UPPER PISCATAQUA RIVER-NH-SOUTH	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M	Yes	Yes
				Estuarine Bioassessments	5-P		
				Fecal Coliform	4A-P		
				Light Attenuation Coefficient	5-P		
				Mercury	5-M		
NHEST600031001-02-01	E*02-01	LOWER PISCATAQUA RIVER - NORTH	5-P	Dioxin (including 2,3,7,8-TCDD)	5-M		Yes
				Estuarine Bioassessments	5-P		
				Mercury	5-M		
				Polychlorinated biphenyls	5-M		
NHIMP600030608-02	I*02	COHECO RIVER - WATSON WALDRON DAM	5-M	Mercury	4A-M		Yes
				pH	5-M		
NHIMP600030608-04	I*04	COHECO RIVER - CENTRAL AVE DAM	5-M	Mercury	4A-M		Yes
				pH	5-M		

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NHIMP600030903-02	I*02	BELLAMY RIVER - SAWYERS MILL DAM POND	5-M	Chlorophyll-a	5-M		Yes
				Escherichia coli	4A-P		
				Mercury	4A-M		
				pH	5-M		
NHLAK600030405-03	L*03	WILLAND POND	5-P	Dissolved oxygen saturation	5-M		Yes
				Escherichia coli	4A-P		
				Mercury	4A-M		
				Non-Native Aquatic Plants	4C-M		
				Other flow regime alterations	4C-P		
				Oxygen, Dissolved	5-P		
NHLAK600030608-01	L*01	FRESH CREEK POND	5-M	Dissolved oxygen saturation	5-M		Yes
				Escherichia coli	4A-P		
				Mercury	4A-M		
				pH	5-M		
NHLAK600030903-02	L*02	BELLAMY RESERVOIR	5-M	Mercury	4A-M		Yes
				pH	5-M		
NHRIV600030608-02	R*02	BLACKWATER BROOK-CLARK BROOK	4A-P	Escherichia coli	4A-P		Yes
				Mercury	4A-M		
NHRIV600030608-03	R*03	COCHECO RIVER - UNNAMED BROOK	5-M	Dissolved oxygen saturation	5-M		Yes
				Escherichia coli	4A-M		
				Mercury	4A-M		
				pH	5-M		
NHRIV600030608-04	R*04	REYNERS BROOK	4A-P	Escherichia coli	4A-P		Yes
				Mercury	4A-M		
NHRIV600030608-05	R*05	COCHECO RIVER	5-M	Escherichia coli	4A-M		Yes
				Mercury	4A-M		
				pH	5-M		
NHRIV600030608-06	R*06	INDIAN BROOK	5-P	Chloride	5-P		Yes
				Escherichia coli	4A-P		
				Mercury	4A-M		
NHRIV600030608-11	R*11	FRESH CREEK	4A-P	Escherichia coli	4A-M		Yes
				Escherichia coli	4A-P		
				Mercury	4A-M		
NHRIV600030608-14	R*14	UNNAMED TRIB. TO COCHECO RIVER, DOVER (FROM LANDFILL)	5-M	Iron	5-M		Yes
				Mercury	4A-M		
NHRIV600030608-15	R*15	BERRY BROOK	5-M	Benthic-Macroinvertebrate Bioassessments (Streams)	5-M		Yes
				Chloride	5-M		
				Escherichia coli	4A-P		
				Mercury	4A-M		
NHRIV600030608-16	R*16	JACKSON BROOK	4A-P	Escherichia coli	4A-P		Yes
				Mercury	4A-M		
NHRIV600030902-13	R*13	JOHNSON CREEK - GERRISH BROOK	5-M	Escherichia coli	4A-P		Yes
				Mercury	4A-M		
				pH	5-M		
NHRIV600030903-08	R*08	BELLAMY RIVER - KELLY BROOK - KNOX MARSH BROOK	5-P	Aluminum	5-M		Yes
				Benthic-Macroinvertebrate Bioassessments (Streams)	5-P		
				Escherichia coli	4A-P		
				Habitat Assessment (Streams)	4C-P		
				Mercury	4A-M		
				pH	5-M		

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NHRIV600030903-09	R*09	BELLAMY RIVER - UNNAMED BROOK	5-M	Escherichia coli	4A-P		Yes
				Mercury	4A-M		
				pH	5-M		
NHRIV600030903-11	R*11	VARNEY BROOK - CANNEY BROOK	4A-P	Escherichia coli	4A-M		Yes
				Escherichia coli	4A-P		
				Mercury	4A-M		
NHRIV600030903-13	R*13	GARRISON BROOK	4A-P	Escherichia coli	4A-P		Yes
				Mercury	4A-M		