

Impaired Waterbodies - Raymond, 2016

AUID	AUID Label	Waterbody Name	Impairment Level	Parameter Type	Parameter Level	In MS4
NHLAK600030703-01	L*01	GOVERNORS LAKE	5-M	Chlorophyll-a	4A-M	No
				Mercury	4A-M	
				pH	5-M	
				Phosphorus (Total)	4A-M	
NHLAK600030703-03-01	L*03-01	ONWAY LAKE	5-M	Dissolved oxygen saturation	5-M	No
				Mercury	4A-M	
				pH	5-M	
NHLAK600030703-03-02	L*03-02	ONWAY LAKE - RAYMOND TOWN BEACH	5-M	Dissolved oxygen saturation	5-M	Yes
				Mercury	4A-M	
NHLAK600030703-03-03	L*03-03	ONWAY LAKE - CAMP ONWAY BEACH	5-M	Dissolved oxygen saturation	5-M	Yes
				Mercury	4A-M	
NHRIV600030702-09	R*09	NORTH BRANCH RIVER	5-M	Mercury	4A-M	Yes
				pH	5-M	
NHRIV600030703-01	R*01	UNNAMED BROOK - TO ONWAY LAKE	5-P	Benthic-Macroinvertebrate Bioassessments (Streams)	5-P	No
				Habitat Assessment (Streams)	4C-M	
				Mercury	4A-M	
				pH	5-M	
NHRIV600030703-04	R*04	DUDLEY BROOK - UNNAMED BROOK	5-P	Dissolved oxygen saturation	5-M	Yes
				Lead	5-M	
				Mercury	4A-M	
				Oxygen, Dissolved	5-P	
				pH	5-M	
NHRIV600030703-05	R*05	LAMPREY RIVER	5-M	Mercury	4A-M	Yes
				pH	5-M	
NHRIV600030703-07-02	R*07-02	LAMPREY RIVER - CARROLL LAKE BEACH	4A-P	Escherichia coli	4A-P	Yes
				Mercury	4A-M	
NHRIV600030703-09	R*09	LAMPREY RIVER	5-M	Mercury	4A-M	Yes
				pH	5-M	
NHRIV600030703-10	R*10	LAMPREY RIVER	5-M	Mercury	4A-M	Yes
				pH	5-M	
NHRIV600030703-11	R*11	LAMPREY RIVER	5-M	Aluminum	5-M	Yes
				Mercury	4A-M	
				pH	5-M	
NHRIV600030703-14	R*14	PAWTUCKAWAY RIVER - UNNAMED BROOK	5-P	Dissolved oxygen saturation	5-M	No
				Mercury	4A-M	
				Oxygen, Dissolved	5-P	
				pH	5-M	
NHRIV600030801-01	R*01	FORDWAY BROOK	5-P	Mercury	4A-M	No
				pH	5-P	
NHRIV600030801-05	R*05	FORDWAY BROOK - UNNAMED BROOK	5-P	Benthic-Macroinvertebrate Bioassessments (Streams)	5-P	Yes
				Dissolved oxygen saturation	5-M	
				Mercury	4A-M	
				Oxygen, Dissolved	5-P	
				pH	5-M	
NHRIV600030803-01	R*03-01	EXETER RIVER	5-P	Benthic-Macroinvertebrate Bioassessments (Streams)	5-P	Yes
				Escherichia coli	4A-M	
				Habitat Assessment (Streams)	4C-P	
				Mercury	4A-M	
				pH	5-M	