

### Vermont Nonpoint Source Threatened Waters (May 2015)

Waterbody ID Number	Segment	Pollutant(s) (as Threat)	Problem (as Threat)
01-02	HOOSIC RIVER THROUGH VT	METALS, TOXICS	INDUSTRIAL SOURCES IN MASS & VT
	TUBBS BROOK	SEDIMENT	FAIR BIO DATA 2008; LIKELY DUE TO SEDIMENT STRESS
01-03	BICKFORD BROOK, HEADWATERS TO MOUTH	ACIDITY	ATMOSPHERIC DEPOSITION; LOW BUFFERING CAPACITY; EPISODIC ACIDIFICATION
	BOLLES BROOK, HEADWATERS TO MOUTH	ACIDITY	ATMOSPHERIC DEPOSITION; LOW BUFFERING CAPACITY; LOW PH
	JEWETT BROOK	TEMPERATURE	FAIR BIO DATA 2008
01-03L01	BIG POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
01-03L02	LAKE HANCOCK	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
01-03L03	SOUTH STREAM POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
01-03L04	LAKE SHAFTSBURY	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
01-03L06	THOMPSONS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
01-04	BATTEN KILL	SEDIMENT, TEMP, HABITAT ALT	LOSS OF RIPARIAN VEG, STREAMBANK EROSION, RUNOFF, LACK OF HABITAT FEATURES
01-05	MUNSON BROOK	SEDIMENT	HIGH EMBEDDEDNESS
02-01	COGGMAN BROOK MOUTH UP TO RM 2.9	SEDIMENT	SOURCE NOT DEFINED
	POULTNEY RIVER MOUTH TO CARVERS FALLS	TOXICS	AQUATIC DIVERSITY REDUCED FROM REPEATED PESTICIDE APPL
02-02L01	COGGMAN POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-01L02	BILLINGS MARSH	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-01L03	INMAN POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-01L04	OLD MARSH POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-02L01	SPRUCE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-02L08	HINKUM POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL

02-02L09	BREESE POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
02-03	CASTLETON RIVER, BELOW OLD FAIR HAVEN LANDFILL	TRASH, HIGH PH	TRASH ERODING INTO RIVER
02-03L02	LAKE BEEBE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
02-03L04	HALF MOON POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-03L05	LAKE BOMOSEEN	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED)
02-03L08	ROACH POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-03L09	PINE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
02-04	POULTNEY RIVER, FROM BUXTON HOLLOW TO D&H RAIL TRAIL	E. COLI	SOURCE(S) NEED FURTHER ASSESSMENT
	POULTNEY RIVER, FROM RM 21.8 UP 3 MILES	ORGANIC ENRICHMENT, TEMP	
02-05	INDIAN RIVER BELOW WEST PAWLET WWTF	LOW D.O.	D.O. LEVELS OF DISCHARGE & DOWNSTREAM
	METTAWEE RIVER, UPSTREAM FROM NY BORDER TO FLOWER BROOK	SEDIMENT, NUTRIENTS, TEMP	LOSS OF RIPARIAN VEG, STREAMBANK EROSION, AG
02-05L04	N.E. DEVELOPERS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-01	OTTER CREEK, MIDDLEBURY R DOWN TO VERGENNES	TURBIDITY, NUTRIENTS, SEDIMENT	AG, STREAM BANK EROSION
	OTTER CREEK, VERGENNES DOWN TO L.C.	TURBIDITY, NUTRIENTS	AG, STREAMBANK EROSION
03-02L01	DANYOW POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATER MILFOIL
03-04	NESHOBE RIVER, EAST OF FOREST DALE DOWN TO BRANDON WWTF	SEDIMENT, PHYSICAL ALTERATIONS	CHANNELIZATION, STREAM BANK EROSION
03-04L01	SUGAR HILL POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-04L02	SILVER LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL

03-04L03	MUDD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-04L04	FERN LAKE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUSAINCE PLANTS	HIGHLY VULNERABLE TO EURASIAM WATERMILFOIL
03-04L05	LAKE DUNMORE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT (REDUCED)
03-04L06	HIGH POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-04L07	MUD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-05	OTTER CREEK, FURNACE BROOK CONFL UPSTREAM TO MILL RIVER CONFLUENCE	SEDIMENT, ORG ENRICHMENT, TOXICS, METALS	NEEDS FURTHER ASSESSMENT & MONITORING ESP. SOURCE(S)
03-06	MOON BROOK, FROM RM 3.3 DOWN TO POND	SAND, EMBEDDEDNESS	
	MUSSEY BROOK, UPSTREAM FROM MOUTH 0.1 MILES	STORMWATER, ONSTREAM PONDS	SEEMS TO BE URBAN IMPACTS, NEED ANOTHER BIO SAMPLE AT RM 0.1
03-07	MUD CREEK, MOUTH UPSTREAM 4 MILES	E. COLI	AGRICULTURAL RUNOFF
03-08L02	CEDAR LAKE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED), WATER QUALITY SCORECARD (FAIR)
03-09	DEAD CREEK	TURBIDITY, NUTRIENTS, TEMP, SEDIMENT, PATHOGENS	AG, STREAMBANK EROSION, IMPOUNDMENTS
	DEAD CREEK, EAST & WEST BRANCHES	TURBIDITY, TSS, NUTRIENTS, TEMP	AG, IMPOUNDMENTS, STREAMBANK EROSION
03-10	BEAVER BROOK, FROM LEMON FAIR UP TO LEDGE CREEK	NUTRIENTS, FLOW	AGA, UPSTREAM IMPOUNDMENT ON LEDGE CREEK

	LEDGE CREEK, BELOW PERRY JACKSON POND	LACK OF FLOW, TEMP	ONSTREAM POND & DAM
	LEMON FAIR RIVER, MOUTH TO RM 18	E. COLI	ELEVATED E. COLI; SOURCES UNKNOWN; POTENTIAL LARGE WILDLIFE CONTRIBUTION
	LEMON FAIR RIVER, RICHVILLE POND TO JOHNSON POND	E. COLI	ELEVATED E. COLI; SOURCES UNKNOWN; POTENTIAL LARGE WILDLIFE CONTRIBUTION
03-11	NEW HAVEN RIVER	E. COLI, SEDMIENT	NOT SURE E. COLI SOURCE, STREAMBANK EROSION
03-12	MIDDLEBURY RIVER, FROM RIPTON THROUGH EAST MIDDLEBURY	SEDIMENTATION, PHYSICAL ALTERATIONS	CHANNELIZATION
03-13L01	SUGAR HOLLOW POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-14	EAST CREEK TRIB	IRON	IRON PRECIPITATE ON CHANNEL SUBSTRATE, SOURCE NOT KNOWN
	MENDON BROOK, FROM MOUTH UPSTREAM TO WHEELERVILLE RD	PHYSICAL ALTERATIONS	CHANNELIZATION, DREDGING POST IRENE
	TENNEY BROOK, FROM EAST CREEK UPSTREAM	TEMP, STORMWATER, CHANGED HYDROLOGY	URBAN IMPACTS
	TRIBUTARY TO EAST CREEK	IRON	HEAVY IRON PRECIPITATE, SOURCES UNKNOWN
03-14L02	LEFFERTS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-14L03	CHITTENDEN RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATER MILFOIL
03-14L05	PATCH POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-15	CLARENDON RIVER	SEDIMENT, NUTRIENTS, E. COLI, STORMWATER	AGRICULTURAL RUNOFF, INDUSTRIAL AND URBAN RUNOFF
03-15L01	CHIPMAN LAKE	SEDIMENT, NUTRIENTS	WATER QUALITY SCORECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-17	MILL RIVER, WHERE RT 103 PARALLELS RIVER	PHYSICAL ALTERATION, TEMPS	CHANNELIZATION, DREDGING FOLLOWING FLOOD EVENTS
03-17L03	WALLINGFORD POND	AQUATIC NUISANCE PLANTS	HIGHLY VLNERABLE TO EURASIAN WATERMILFOIL
03-17L04	SPRING POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
03-18L05	DANBY POND	SEDIMENT, NUTRIENTS	WATER QUALITY SCORECARD (FAIR)

		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
04-03	EAST CREEK-NORTH FORK	NUTRIENTS	AGRICULTURE OR NATURAL; INVERTS "FAIR" FISH "POOR" 2004
04-04L01	PERCH POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
05-01	YOUNGMAN BROOK (1.8 MI ABOVE MOUTH TO HEADWATERS)	UNDEFINED-TYPICAL (SEDIMENT, NUTRIENTS)	AGRICULTURAL RUNOFF
05-01L02	CUTLER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
05-02L02	LITTLE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
05-03L01	MUD CREEK POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
05-07	MILL RIVER, 3.5 MILES IN UPPER REACHES	SEDIMENT, NUTRIENT & ORG ENRICHMENT, E. COLI	AGRICULTURAL & URBAN RUNOFF, STREAMBANK EROSION
	RUGG BROOK, UPSTREAM FROM ROUTE 7	FLOW CHANGES, PHYSICAL ALTERATIONS	LAND DEVELOPMENT, SUBURBAN RUNOFF
05-07L02	ST. ALBANS RESERVOIR, NORTH (Fairfax)	UNKNOWN	MACROINVERTEBRATE ASSESSMENT INDICATES POTENTIAL BIOLOGICAL ALTERATION. COPPER IN SEDIMENTS ABOVE NOAA THRESHOLD EFFECTS VALUE.
05-08L01	LONG POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
05-09	INDIAN BROOK, MOUTH TO RM 5.4	SEDIMENT, TOXICS, METALS	POTENTIAL IMPACTS FROM LANDFILL LEACHATE, DEVELOPED AREAS, HAZARDOUS WASTE SITE
05-09L02	INDIAN BROOK POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
05-09L03	COLCHESTER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
05-11	LAPLATTE RIVER, FROM L.C. UP TO HINESBURG	TURBIDITY, SEDIMENT, TEMP	LAND DEVELOPMENT WITH ALL ATTENDANT IMPACTS
	PATRICK BROOK, FROM LAPLATTE R UP TO LOWER POND	SEDIMENT, PHYSICAL ALTERATIONS	LAND DEVELOPMENT, CHANNELIZATION
05-11L02	LAKE IROQUOIS	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
05-12	KIMBALL BROOK, FROM TOWN FARM BAY UP 1.1 MILES	TURBIDITY, NUTRIENTS	PASTURE, BARNYARD, LACK OF RIPARIAN VEGETATION

06-01	MISSISQUOI RIVER, MOUTH TO SWANTON DAM	TOXICS	AQUATIC COMMUNITY DIVERSITY DIMINISHED BY PESTICIDE APPL
	MISSISQUOI RIVER, MOUTH TO TYLER BRANCH	SEDIMENT, NUTRIENTS, TURBIDITY, TEMP	AG, STREAMBANK EROSION, LOSS OF RIPARIAN VEGETATION
06-02	MISSISQUOI RIVER, FROM TYLER BRANCH UP TO CAN BORDER	SEDIMENTS, NUTRIENTS, TURBIDITY, TEMP	AG, STREAMBANK EROSION
06-03	HUNGERFORD BROOK	NUTRIENTS, SEDIMENTS	AG ACTIVITY SUSPECTED
	KELLY BROOK, DOWNSTREAM FROM YOUNGS LANDFILL	INORGANICS, SVOCs IN SEDIMENT	LANDFILL
06-05	BLACK CREEK, MOUTH TO EAST FAIRFIELD (12 MILES)	SEDIMENT, NUTRIENTS, E. COLI	AGRICULTURAL RUNOFF
06-05L02	FAIRFIELD SWAMP	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
06-06	THE BRANCH, BEAVER MEADOW BRK UP TO BRIDGE E BAKERSFIELD RD	SEDIMENT, PHYSICAL ALTERATIONS	STREAMBANK EROSION, CHANNELIZATION
06-06	TYLER BRANCH	SEDIMENT, NUTRIENTS, E. COLI	AGRICULTURAL RUNOFF; MORPHOLOGICAL INSTABILITY (WEST ENOSBURG TO COLD HOLLOW BROOK)
06-08	EAST BRANCH MISSISQUOI R, GRAVEL PIT ACCESS DOWNS TO CHENEY RD	SEDIMENTATION, LIKELY TEMP	ERODING STREAMBANKS, PASTURE WITH NO BUFFERS, ROAD TO GRAVEL PIT
	JAY BRANCH, RM 7.3 TO RM 5.6	SEDIMENT, STORMWATER	POTENTIAL IMPACTS FROM CONSTRUCTION EROSION, WATERSHED HYDROLOGY
	MUD CREEK, TROY TOWN LINE TO CAN BORDER	NUTRIENTS, TURBIDITY	AG
	SOUTH MOUNTAIN BRANCH (TRIB 3 DOWN TO JAY BRANCH)	SEDIMENT, TURBIDITY, HYDROLOGY CHANGES	RUNOFF FROM JAY PEAK PARKING LOTS AND OTHER DEVELOPED AREAS
07-01	STREETER BROOK	STORMWATER FINGERPRINT, ELEVATED CHLORIDES & PHOS IN 2004	NEEDS MORE RECENT MONITORING AND FURTHER INVESTIGATION
07-01L01	ROUND POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-02	LOWER MIDDLE LAMOILLE FROM FAIRFAX FALLS DAM TO ARROWHEAD MT LAKE	MERCURY	ELEVATED LEVELS OF Hg IN WALLEYE

07-03L01	HALFMOON POND	SEDIMENT, NUTRIENTS	WATER QUALITY SCORECARD (FAIR)
07-03L02	SILVER LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-08	BUNKER BROOK	PHYSICAL ALTERATIONS	CHANNELIZATION, RIP-RAP
	KATE BROOK	PHYSICAL ALTERATIONS	CHANNELIZATION, RIP-RAP, DREDGING
07-08L02	LAKE ELMORE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-08L03	WOLCOTT POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-11	BROWNS RIVER, FROM WEST OF JERICH-ESSEX LINE UP 7.5 MILES	SEDIMENTS, PHYSICAL ALTERATION, TEMP	FORMER LARGE SCALE GRAVEL MINING, STREAMBANK DESTABILIZATION
	STEVENSVILLE BROOK, FROM RM 2.0 UP TO HEADWATERS	LOW PH, FLOOD SCOUR	ACID RAIN INPUTS, MORE FREQUENT FLOODS & FLASHY STREAM
07-12	SEYMOUR RIVER (LOWEST 3.5 MILES)	SEDIMENT, NUTRIENTS	BANK EROSION, AGRICULTURAL ENCROACHMENTS, CHANNEL INSTABILITY
07-13	BREWSTER RIVER FROM SKI AREA TO MOUTH	SEDIMENT	CONSTRUCTION EROSION; INCREASED PEAK STORMWATER DISCHARGE; ROAD & PARKING LOT RUNOFF
07-14	NORTH BRANCH LAMOILLE (RT 109 TO MOUTH)	SEDIMENT	BANK EROSION, CHANNEL INSTABILITY
07-15	DARK BRANCH, RM 3.3	ASBESTOS, SEDIMENT	GOOD-FAIR BIO DATA 2007; POSSIBLE IMPACTS FROM ASBESTOS MINE
	GIHON RIVER (EDEN & JOHNSON)	ORGANICS	LEAK FROM UNDERGROUND STORAGE TANK (EDEN); OIL SPILLS (JOHNSON) BOTH IN CLOSE PROXIMITY TO SURFACE WATER; NO SURFACE WQ DATA
07-15L01	LAKE EDEN	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-15L05	SOUTH POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-16	MUD BROOK	IRON	IRON PRECIPITATE DEGRADING HABITAT-BUGS FAIR IN 2002

07-17	RYDER BROOK,	PHYSICAL ALTERATIONS, SEDIMENT, LOSS OF RIPARIAN VEG	AIRPORT DEVELOPMENT, RESIDENTIAL DEV, AG
07-18L01	SCHOFIELD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-18L02	ZACK WOODS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-18L03	GREEN RIVER RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-19	WILD BRANCH, MOUTH TO HEADWATERS	SEDIMENT	RE-LOCATION OF CHANNEL; FLOOD DAMAGE AND REPAIR; LOSS OF FLOODPLAIN, ENCROACHMENTS, BANK EROSION
07-20	ELMORE BRANCH	PHYSICAL ALTERATIONS, SEDIMENT, TURBIDITY	CHANNELIZATION, ROAD ENCROACHMENT ON FLOODPLAIN, ROAD RUNOFF
07-21	HAYNESVILLE BROOK	PHYSICAL ALTERATIONS, SEDIMENTATION	POST FLOODWORK, STREAMBANK EROSION
	TUCKER BROOK	PHYSICAL ALTERATION, TURBIDITY, SILTATION	POST-FLOOD WORK, STREAMBANK EROSION
07-21L01	EAST LONG POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-21L02	NICHOLS POND	SEDIMENT, NUTRIENTS	WATER QUALITY SCROECARD (FAIR)
07-21L03	TUTTLE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-21L04	WAPANAKI POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-21L05	HARDWICK LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-22	STANNARD BROOK	SEDIMENT	FLOODS AND POST FLOOD WORK (1973, 95, 97); BANK EROSION-BUGS FAIR IN 2002
07-22L01	FLAGG POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-22L02	HORSE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL



07-22L03	LONG POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
07-22L04	CASPIAN LAKE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIN WATERMILFOIL
08-01	WINOOSKI RIVER, FROM MOUTH UP TO ALDER BROOK	SEDIMENTS, NUTRIENTS, TEMP, STORMWATER, TOXIC COMPOUNDS...	STORMWATER, INDUSTRY, AG, MANY SOURCES
08-02	SUNNYSIDE BROOK (TRIB #8 TO SUNDERLAND BROOK)	ORG ENRICHMENT, TOXICS, SEDIMENT	POTENTIAL IMPACT SURFACE WATER BY PAST DUMPING (CHAMPLAIN CABLE & HAMPDEN); LAND DEVELOPMENT
		UNDEFINED	POTENTIAL IMPACTS FROM LAND DEVELOPMENT AND RUNOFF
08-04L01	RICHMOND POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-05	WINOOSKI RIVER, BELOW MIDDLESEX DAM & ABOVE MONTPELIER CSOs	SEDIMENTS, NUTRIENTS, STORMWATER RUNOFF	URBAN RUNOFF, CHANNELIZATION, TRANSPORTATION INFRASTRUCTURE CONFINING STREAM
08-06	GRAVES BROOK (MOUTH UPSTREAM TO RM 0.3)	SEDIMENT	RESIDENTIAL WATERSHED, SOME AGRICULTURE, RIPARIAN ENCROACHMENTS
	THATCHER BROOK (WATERBURY TO WATERBURY CTR)	SEDIMENT	MORPHOLOGICAL INSTABILITY
08-07	BRYANT BROOK	SEDIMENT, NUTRIENTS	NEEDS SAMPLING AND STRESSOR ID
	WINOOSKI RIVER (10 MILES), BELOW MARSHFIELD #6 HYDROFACILITY	LOW D.O.	POSSIBLE DISSOLVED OXYGEN PROBLEMS FROM HYPOLIMNETIC WITHDRAWAL OF UNLICENSED HYDRO DAM
08-07	WINOOSKI RIVER, STEVENS BRANCH UP TO MOLLYS FALLS BROOK	PHYSICAL ALTERATION, SEDIMENTS, NUTRIENTS, TURBIDITY, E COLI	STREAMBANK EROSION, CHANNEL INSTABILITY, ROAD RUNOFF, E COLI SOURCE NOT KNOWN
08-08L01	PIGEON POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-08L02	MARHSFIELD	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-08L03	SODOM POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL

08-09	WINOOSKI RIVER, FROM MOLLYS FALLS BROOK UPSTREAM 6 MILES	SEDIMENT, E COLI	STREAMBANK EROSION, LACK OF RIPARIAN VEGETATION, PHYSICAL ALTERATIONS
08-09L01	COITS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-09L02	WEST HILL POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-09L03	PEACHAM POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-09L05	MOLLYS FALLS RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-10L01	GILLETTE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-11	GOLD BROOK, HEADWATERS TO MOUTH	SEDIMENT, PHYSICAL ALTERATIONS	LAND DEVELOPMENT, PAST RECREATIONAL GOLD MINING
	LITTLE RIVER, FROM WEST BRANCH DOWN TO RESERVOIR	URBAN RUNOFF, SEDIMENT	CHANNEL INSTABILITY, CHANNEL MANIPULATION, URBAN/SUBURBAN DEVELOPMENT
08-12	EAST BRANCH, LITTLE RIVER	SEDIMENT, NUTRIENTS, E. COLI	LAND DEVELOPMENT, AGRICULTURAL RUNOFF; MORPHOLOGICAL INSTABILITY (MOSCOW/STOWE TO STERLING BROOK)
	LITTLE RIVER, WEST BRANCH (RM 7.0 TO RM 7.5)	SEDIMENT	IMPACTS MAY BE RELATED TO PAST CONSTRUCTION EROSION
	LITTLE SPRUCE BROOK	SEDIMENT, PHYSICAL ALTERATIONS	DEVELOPMENT
	LONG TRAIL TRIBUTARY (LOWEST 0.1 MILES)	SEDIMENT, ACID	SEDIMENT SOURCE(S) NEED FURTHER ASSESSMENT; pH SHOCK IN SPRINGTIME
	STERLING BROOK	ACIDITY	LOW ALK CONDITIONS, ACID RAIN
	WEST BRANCH LITTLE RIVER (RM 8.5 UP TO HEADWATERS)	SEDIMENT, ACID	SEDIMENT SOURCE(S) NEED FURTHER ASSESSMENT; pH SHOCK IN SPRINGTIME
08-13	HANCOCK BROOK	ACID	LOW pH SHOCK IN SPRINGTIME
	MINISTER BROOK	ACID	LOW SPRINGTIME pH, GRAVEL ROAD RUNOFF
08-13L05	WRIGHTSVILLE RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14	KINGSBURY BRANCH, FROM OUTLET OF NO MONTPELIER POND TO MOUTH	ELEVATED TEMPERATURES	WARM WATER DISCHARGES FROM POND

08-14L01	GREENWOOD LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14L02	BUCK LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14L03	VALLEY LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14L04	CRANBERRY MEADOW	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14L05	SABIN POND	SEDIMENT, NUTRIENTS	LAKESHORE DEVELOPMENT LEVEL (FAIR), WATER QUALITY SCROECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14L06	FOREST POND (CALAIS)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR), WATER QUALITY SCORECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIM WATERMILFOIL
08-14L07	MIRROR LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14L08	CURTIS POND	SEDIMENT, NUTRIENTS	WATER QUALITY SCROECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-14L09	BLISS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-15	JAIL BRANCH, BARRE CITY AND BELOW (1.5 MILES)	SEDIMENT, NUTRIENTS, E. COLI	LAND DEVELOPMENT; EROSION/SEDIMENTATION; URBAN RUNOFF
	JAIL BRANCH, WASHINGTON/ORANGE AREA	E. COLI	ELEVATED BACTERIA LEVELS; SOURCE(S) UNKNOWN
08-15L01	THURMAN W. DIX RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-16	STEVENS BRANCH, FROM BARRE CITY LIMITS TO MOUTH, 5.8 MILES	SEDIMENT, NUTRIENTS, E. COLI	URBAN RUNOFF INCLUDING SUSPECTED FLOOR DRAINS FROM COMMERCIAL BUILDINGS ON RIVER
08-17L07	BAKER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
08-18	MAD RIVER (WARREN DAM UP TO RT 100)	SEDIMENT	MORPHOLOGICAL INSTABILITY; CONTRIBUTIONS FROM NEARBY GRAVEL/SAND PIT
09-01	WHITE RIVER (MOUTH TO BETHEL)	E. COLI	ELEVATED BACTERIA LEVELS EARLY 1990's AND 2001-2003. SOURCES UNKNOWN

	WHITE RIVER, WEST HARTFORD	METALS (Ni, Cr)	ELEVATED LEVELS OF Cr & Ni IN SEDIMENT
09-02	WHITE RIVER, FROM WEST BRANCH DOWN TO THIRD BRANCH	SEDIMENT, PHYSICAL ALTERATIONS, THERMAL MOD, KNOTWEED	LOSS OF RIPARIAN VEG, ROAD RUNOFF & MAINTENANCE, FLOODPLAIN ENCROACHMENTS
09-03	JERICO BROOK, MOUTH UPSTREAM	SILTATION, TURBIDITY	ERODING STREAMBANKS, ROAD CLOSE TO BROOK
09-04	FIRST BRANCH WHITE RIVER	E. COLI	ELEVATED LEVELS OF E.COLI BACTERIA, SOURCES UNKNOWN
	FIRST BRANCH, WHITE RIVER, CHELSEA TO MOUTH	SEDIMENT, TEMPERATURE	SOIL & STREAMBANK EROSION, LOSS OF RIPARIAN VEGETATION
09-05	KINGSBURY BROOK	TEMPERATURE, NUTRIENTS	AG RUNOFF, LOSS OF RIPARIAN VEGETATION
	SECOND BRANCH WHITE RIVER, MOUTH TO E. BROOKFIELD (21.9 MI)	SEDIMENT, NUTRIENTS, E. COLI	AGRICULTURAL RUNOFF, STREAMBANK EROSION
09-05L01	ROOD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
09-05L02	LAMSON POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
09-05L03	SUNSET POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
09-05L04	NORTH POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMIFOIL
09-06	3RD BRANCH (WHITE RIVER), AYERS BRK TO BETHEL (11 MILES)	SEDIMENT, NUTRIENTS, E. COLI	STORMWATER & AGRICULTURAL RUNOFF, LIVESTOCK ACCESS, LOSS RIPARIAN VEGETATION, BANK EROSION
	AYERS BROOK	METALS (Ni, Cr)	ELEVATED LEVELS OF Cr & Ni IN SEDIMENT
	AYERS BROOK (MOUTH UP TO BROOKFIELD GULF)	SEDIMENT	MORPHOLOGICAL INSTABILITY
	BATCHELLOR BROOK, MOUTH UP 0.2 MILES	SEDIMENTATION, PHYSICAL ALTERATIONS	BEAVER DAM REMOVAL, DREDGING, CHANNELIZATION
	THIRD BRANCH WHITE RIVER	E. COLI	ELEVATED BACTERIA LEVELS, SOURCES UNKNOWN
09-07	HANCOCK BRANCH	ACID, SEDIMENT	ACID PRECIPITATION, STREAMBANK EROSION
09-07L04	SILVER LAKE (Barnard)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EUARASIAN WATERMILFOIL
10-01	OTTAUQUECHEE RIVER, IRON BRIDGE IN WOODSTOCK DOWN TO NO HARTLAND RES	NUTRIENTS, ORG ENRICH, TEMP, SEDIMENT	GOLF COURSE, ROAD, DEVELOPED LAND RUNOFF,

	OTTAUQUECHEE RIVER, TAFTSVILLE DAM TO HARTLAND RESERVOIR	E. COLI, NUTRIENTS	FAILED/FAILING SEPTIC SYSTEMS; FERTILIZED TURF
10-02L01	NORTH HARTLAND RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-03	OTTAUQUECHEE RIVER, BRIDGEWATER CORNERS DOWN TO WOODSTOCK	SEDIMENT, PHYSICAL ALTERATION, TEMP	CHANNELIZATION (PRE- AND POST-IRENE), ROAD ENCROACHMENT AND RUNOFF, WIDE CHANNEL
10-06	FALLS BROOK TRIBUTARY #4 (0.4 MILES)	SEDIMENT	LAND DEVELOPMENT; EROSION; STREAMBANK DESTABILIZATION
10-06	UPPER ROARING BROOK AND WEST BRANCH (APPROX 1.2 MILES)	SEDIMENT	LAND DEVELOPMENT; EROSION; ROAD RUNOFF
10-06L03	WOODWARD RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-07	KEDRON BROOK - WOODSTOCK	SEDIMENT, NUTRIENTS, E. COLI	HORSE RECREATION ACTIVITY; PASTURE; ROAD RUNOFF; LOSS OF RIPARIAN VEGETATION; GOLF COURSE
10-08	BROAD BROOK	SEDIMENT, PHYSICAL ALTERATIONS	STREAMBANK EROSION, CHANNELIZATION, GOLD DREDGING (IN PAST AT LEAST)
10-10	BARNARD BROOK	SEDIMENT, TEMPERATURE	SOURCE(S) NEED FURTHER ASSESSMENT
	GULF STREAM BROOK	SEDIMENT	GRAVEL ROAD MAINTENANCE
10-10L01	LAKOTA LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-11	BLACK RIVER, MOUTH TO FELLOWS DAM	SEDIMENT, NUTRIENTS, E. COLI	CONTRIBUTIONS FROM URBAN RUNOFF, LAND DEVELOPMENT
10-13L01	COLBY POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-13L02	NORTH SPRINGFIELD RESERVOIR	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-14	COLEMAN BROOK	DEVELOPED LAND RUNOFF, CHANGED HYDROLOGY	SKI AREA DEVELOPMENT
	OKEMO BROOK	UNKNOWN	
10-15L01	BLACK POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-15L02	AMHERST LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-15L03	ECHO LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-15L04	LAKE READING	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-15L05	LAKE NINEVAH	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-15L06	TINY POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL

10-15L07	LAKE RESERVOIR	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIN WATERMILFOIL
10-15L08	LAKE RESCUE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-15L07	LAKE RESERVOIR	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
10-16	NO. BRANCH BLACK RIVER ABOVE STOUGHTON POND	SEDIMENT, NUTRIENTS, E. COLI	SOURCE(S) NEED FURTHER ASSESSMENT; NOTABLE EROSION
10-16L01	KNAPP BROOK #1 POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-16L02	KANPP BROOK #2 POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
10-16L03	STOUGHTON POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
11-01	LOWER WILLIAMS RIVER (MOUTH UPSTREAM TO MIDDLE BRANCH CONFLUENCE)	SEDIMENT, NUTRIENTS, TEMPERATURE	ENCORACHMENTS & RUNOFF FROM AGRICULTURE & DEVELOPMENT, POOR RIPARIAN CONDITION
11-03	MIDDLE BRANCH WILLIAMS RIVER	PHYSICAL ALTERATIONS	DREDGING, BERMING, CHANNELIZATION
11-04	WILLIAMS RIVER, ABOVE CHESTER VIL UP TO ROUTE 103/SMOKESHIRE JCT	TEMP, SEDIMENT	LOST OF RIPARIAN VEG, ROAD ENCROACHMENT
11-05	LOWER SAXTONS RIVER	SEDIMENT, TEMPERATURE	POOR RIPARIAN CONDITION, CHANNEL MODIFICATION, NEED FISH COMMUNITY DATA
	SAXTONS RIVER, MOUTH TO RM 5.0 BELOW SAXTONS RIVER WWTF	PHOSPHORUS	ENRICHMENT FROM PHOSPHORUS, INCOMPLETE STREAM CANOPY
11-07	WEST RIVER, MOUTH TO GRASSY BROOK CONFLUENCE	TEMPS, FLOW MOD	WIDE SHALLOW CHANNEL, LOSS OF RIPARIAN VEG, DAM OPERATIONS
11-09	ROCK RIVER, MOUTH TO ADAMS BROOK	SEDIMENT, TEMP, PHYSICAL ALTERATIONS	STREAM BANK EROSION, CHANNELIZATION POST IRENE

11-10	WEST RIVER, TOWNSEND DAM DOWN TO GRASSY BROOK	TEMPS, FLOW MOD	TOWNSEND DAM OPERATION
11-14	WARDSBORO BROOK, FROM WEST WARDBORO TO MOUTH (7 MILES)	SEDIMENT; TEMPERATURE	STREAMBANK EROSION; LAND DEVELOPMENT; ROAD RUNOFF; CHANNEL WIDENING; LOSS RIPARIAN VEGETATION
11-16	WINHALL RIVER (I.P. CO. BRIDGE TO MOUTH)	SEDIMENT, TEMPERATURE	CHANNELIZATION, ROAD RUNOFF, LOSS RIPARIAN VEGETATION; EROSION/SEDIMENTATION
11-18	FLOOD BROOK, TO 0.1 MI BELOW DAM	TEMPERATURE	FAIR BIO DATA, USFS TO MONITOR TEMP AND D.O.
11-18L02	WANTASTIQUET POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
12-01	SOUTH BRANCH DEERFIELD RIVER, UP FROM SHERMAN RES	ACID DEPOSITION	LOW ALK/LOW BUFFERING CAPACITY AND SO LOW PH
12-04L01	ADAMS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
12-05	BASELODGE TRIBUTARY, FROM MOUTH UP 0.2 MILES	PHYSICAL ALTERATION, SEDIMENTATION	SKI AREA DEVELOPMENT
	BEAVER BROOK	PHYSICAL ALTERATION, SEDIMENT	CHANNEL RELOCATION, STRAIGHTENING
	ELLIS BROOK	UNDEFINED	MACROINVERTEBRATE RATING DROPPED FROM VGOOD TO GOOD; FISH RATING FAIR
	NORTH BRANCH DEERFIELD RIVER, SNOW LAKE TO TANNERY BROOK RD	PHYSICAL ALTERATIONS, TEMP	ONSTREAM IMPOUNDMENT, PARKING LOT AND ROAD RUNOFF
13-05	CT RIVER, BELOW VERNON DAM	TRITIUM	TRITIUM LEAK TO GROUNDWATER FROM VERMONT YANKEE
13-06	NEALS BROOK	TOXICS	BELOW LANDFILL FAIR BIO RATING 2008
13-07	LULLS BROOK	SEDIMENT	SEDIMENTATION FROM GRAVEL ROAD RUNOFF & OTHER SOURCES; NEEDS ADDITIONAL ASSESSMENT
13-07L01	LAKE RUNNEMEDE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
13-08	MILL BROOK, FROM MILL POND DAM TO CONN R	SEDIMENTATION, STORMWATER	IMPOUNDMENT DE-SILTING, DEVELOPED LAND RUNOFF
	MILL BROOK, FROM WILLOW BRK CONFLUENCE TO MILL POND (APPROX 8.6 MI)	SEDIMENT, HABITAT ALTERATION	STREAMBANK EROSION, ROAD MAINTENANCE & RUNOFF

13-08L01	MILL POND (WINDSOR)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
13-14	WHETSTONE BROOK, BEND NW OF LIVING MEM PARK DOWN	SEDIMENTS, FLOW	STREAMBANK EROSION, DEVELOPED LAND RUNOFF, CHANNELIZATION, CHANGED HYDROLOGY
13-16	CENTRAL PARK BROOK	ACIDITY	LOW BUFFERING CAPACITY
14-02L01	MILLER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-03L01	LAKE FAIRLEE	SEDIMENT, NUTRIENTS	LAKESHORELAND DEVELOPMENT LEVEL (REDUCED), WATER QUALITY SCORECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-03L02	MUD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-03L03	LAKE ABENAKI	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-04	WAITS RIVER, BELOW SOUTH BRANCH CONFLUENCE	SEDIMENT, TEMPERATURE	HABITAT ALTERATION, CHANNEL WIDENING, EROSION, LAND RUNOFF
14-05	WAITS RIVER, SOUTH BRANCH UPD TO TABOR BRANCH	TEMPS, PHYSICAL ALTERATIONS	CHANNELIZATION, WIDE SHALLOW CHANNEL
14-07	WELLS RIVER	METALS (Fe)	NEWBURY LANDFILL LEACHATE ENTERING SURFACE WATER VIA GROUNDWATER
14-07L02	TICKLENAKED POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-08L01	KETTLE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-08L02	OSMORE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-08L03	LAKE GROTON	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-08L04	RICKER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-08L05	NOYES POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
14-09L05	HARVEYS LAKE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED)
14-09L03	MARTINS POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
15-02L01	COLES POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)



		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
15-02L03	JOES POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED)
15-03	SIMPSON BROOK	UNDEFINED	IMPACTS TO FISH COMMUNITY, UNDETERMINED SOURCES
	WATER ANDRIC	NUTRIENTS, ENRICHMENT, DO	DANVILLE WWTF
15-04	SLEEPERS RIVER	OIL	FAIRBANKS-MORSE FOUNDRY SITE: OIL SPILLS, OTHER POSSIBLE CONTAMINANTS
		METALS (Ni)	ELEVATED LEVELS OF Ni IN SEDIMENT
15-05	UNNAMED OUTLET STREAM OF LILY POND IN LYNDON	PRIORITY ORG (TCE), METALS (IN SEDIMENT)	PARKER LANDFILL RECEIVED HAZARDOUS WASTE; CONTAMINATED GROUNDWATER & STREAM SEDIMENTS CONTAIN METALS
15-06	MILLER RUN	PHYSICAL ALTERATION, SEDIMENTS	AG LAND WITH NO BUFFERS, STREAMBANK EROSION
15-06L01	BRUCE POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
15-07L01	NEWARK POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
15-08	DISH MILL BROOK TRIBUTARY #2	SEDIMENT	HIGH EMBEDDEDNESS, EROSION FROM PARKING AREAS, MACROINVERTS @ RM0.1 - FAIR 2005, GOOD 2006, FAIR 2007
	DISH MILL BROOK, MOUTH TO RM 1.3	SEDIMENT, HYDROLOGIC ALTERATIONS	SCOUR EVENTS FROM INCREASED PEAK FLOWS; PERIODIC SEDIMENTATION ISSUES
15-09	CHESTERFIELD VALLEY/ MOOSE RIVER	E. COLI	ELEVATED E. COLI; AG BMP INSTALLED IN 2008 WITH IMPROVEMENT NOTED
16-13L02	MAIDSTONE LAKE	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED), WATER QUALITY SCORECARD (FAIR)
16-15L01	NEAL POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
16-16	SCALES BROOK	SEDIMENT	LAND DEVELOPMENT, AGRICULTURAL RUNOFF
16-16L01	MILES POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED), WATER QUALITY SCORECARD (FAIR)

16-16L02	SHADOW POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
16-19L01	ROUND POND (NEWBURY)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED)
16-19L02	HARRIMAN POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
16-19L03	HALLS LAKE	SEDIMENT, NUTRIENTS	WATER QUALITY SCORECARD (FAIR)
17-01	JOHNS RIVER	ELEVATED NITROGEN, TURBIDITY	
17-01L01	LAKE MEMPHREMAGOG (Newport)	MERCURY	ELEVATED LEVELS OF MERCURY IN WALLEYE
		SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
17-01L02	SOUTH BAY (Newport)	MERCURY	ELEVATED LEVELS OF MERCURY IN WALLEYE
		SEDIMENT, NUTRIENTS	WATER QUALITY SCORECARD (FAIR)
17-02	STEARNS BROOK, CANADA BORDER UP TO HOLLAND ROAD	SEDIMENT	ERODING STREAMBANKS, POOR LOGGING, POOR ROAD MAINTENANCE
17-04L01	TOAD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-04L02	PENSIONER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-04L03	LAKE CHARLESTON	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-04L04	LAKE SALEM (Derby)	E. COLI	UNKNOWN SOURCE OF BACTERIA CONTAMINATION IN INLET STREAMS AND LAKE
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
		SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED)
17-04L05	DERBY LAKE	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-04L06	CLYDE POND (Derby)	MERCURY	ELEVATED LEVELS OF MERCURY IN WALLEYE
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-05L02	ISLAND POND	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT (FAIR)
17-05L06	ECHO LAKE (Charlestown)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL

17-05L04	MUD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-05L05	LAKE SEYMOUR	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED), WATER QUALITY SCORECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-06L02	LAKE WILLOUGHBY	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR), WATER QUALITY SCORECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-06L01	LONG POND (WESTMORE)	SEDIMENT, NUTRIENTS	WATER QUALITY SCORECARD (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-08	BARTON RIVER, BELOW ETHAN ALLEN WETLANDS	TOXICS	NEED FISH COMMUNITY AND SEDIMENT MONITORING
17-08L01	TILDEYS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-08L02	DANIELS POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-08L05	MAY POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-08L06	LAKE PARKER	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-08L07	BAKER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-08L08	CRYSTAL LAKE (BARTON)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
		AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-08L10	ROUND POND (SHEFFIELD)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (FAIR)
17-08L03	SHADOW POND (Glover)	SEDIMENT, NUTRIENTS	LAKESHORELINE DEVELOPMENT LEVEL (REDUCED), WATER QUALITY SCORECARD (FAIR)
17-10L01	LAKE ELLIGO	SEDIMENT, NUTRIENTS	WATER QUALITY SCORECARD (FAIR)

17-10L02	MUD POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-10L03	LITTLE HOSMER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL
17-10L04	GREAT HOSMER POND	AQUATIC NUISANCE PLANTS	HIGHLY VULNERABLE TO EURASIAN WATERMILFOIL