

## 1998 303(d) list of impaired waters, Nashua River Basin

1998 303(d) Listed Waterbody		Cause of Impairment
North Nashua River	Fitchburg West WWTP to Fitchburg Paper Company Dam #1, Fitchburg	Other habitat alterations and Pathogens (fecal coliform bacteria)
	Fitchburg Paper Company Dam #1 to Fitchburg East WWTP, Fitchburg	Fecal coliform bacteria
	Fitchburg East WWTP, Fitchburg, to Leominster WWTP, Leominster	Fecal coliform bacteria
Nashua River	Outlet Lancaster Mill Pond to Clinton WWTP, Clinton	Unknown toxicity
Nashua River *	Confluence with the Squannacook River, Shirley/Groton/Ayer to Pepperell Dam, Pepperell	Organic Enrichment/ Low DO
Bare Hill Pond	Harvard	Noxious aquatic plants
Fort Pond	Lancaster	Nutrients
Grove Pond	Ayer	Metals
Harbor Pond	Townsend	Noxious aquatic plants
Mirror Lake	Harvard	Metals
Pierce Pond	Leominster	Noxious aquatic plants
Plow Shop Pond	Ayer	Metals
Flannagan Pond *	Ayer	Noxious aquatic plants
Barrett Pond *	Leominster	Noxious aquatic plants

\*needs confirmation (additional data collection is necessary to confirm the presence of impairment)