

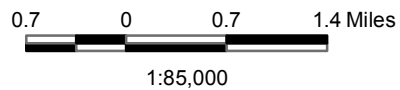
Water Resources - Lyme, NH

Upper Valley Subcommittee

- | | | | |
|--|--|---|---|
| <ul style="list-style-type: none"> --- Political Boundary ▭ Watershed Boundaries == Interstate — State or Local Highway — Railway | <ul style="list-style-type: none"> ■ Major Water Bodies ▨ Wetlands Aquifers ▨ Stratified-Drift Aquifers ▨ Glacial Lake Bottom Deposits | <ul style="list-style-type: none"> ■ 100-Year Floodplain (Lyme/Hanover only) ★ Public Water Supply Sediment Locations ★ High Risk Priority ★ Moderate Risk Priority | <ul style="list-style-type: none"> Dams ▲ Low Hazard Potential ▲ Significant Hazard Potential ▲ High Hazard Potential ▲ Hazard Potential Not Assigned xxxxx Impoundment Zone |
|--|--|---|---|



- | Water Quality Threats | |
|--|---|
| VT Pollution Source Inventory of 1980 | |
| <ul style="list-style-type: none"> C Petrochemicals F Agricultural Wastes J Junk Yard/Salvage Yard K Liquid Waste to Land Surface/Subsurface L Landfill/Dump P Lagoon-Municipal U Salt/Salted Sand | <ul style="list-style-type: none"> ● Underground Storage Tank Facilities |
| NH Water Quality Threat Inventories | |
| <ul style="list-style-type: none"> ● Snow Dump/Salt Storage ● Automobile Salvage Yard ● Lagoon ● Landfill/Dump | |



Map created by
Upper Valley Lake Sunapee Regional Planning Commission
for the Connecticut River Joint Commissions, January 2008.

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