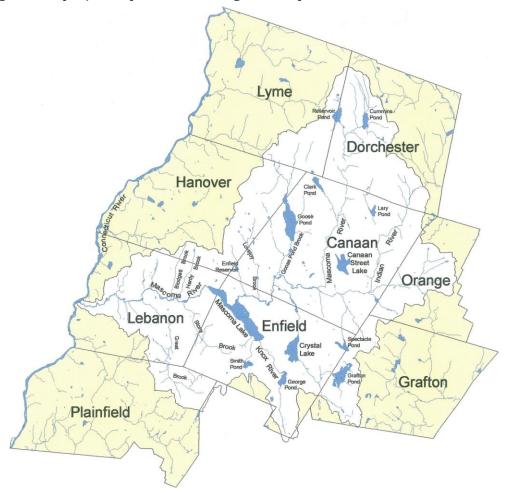
On behalf of the Mascoma River Local Advisory Committee, Upper Valley Lake Sunapee Regional Planning Commission is administering a survey to municipal officials within the Mascoma River Watershed. We request your help to complete and return this survey by **June 19, 2012**.

<u>Survey Purpose:</u> To understand the concerns that municipal officials have about water quality and resource protection in the Mascoma River watershed. This survey was first conducted in January 2000, and by repeating the same questions (Questions 1-5), we will be able to see how perceptions have changed over the last decade.

The Mascoma River Local Advisory Committee will use this information to prepare a Mascoma River Corridor Management Plan. Comprised of citizen representatives from Lebanon, Enfield and Canaan, the Committee is authorized by State law to advise on the management and protection of the Mascoma River.

Funding for this project is provided through NH Department of Environmental Services.



Please return completed survey to UVLSRPC, 10 Water Street, Suite 225, Lebanon, NH 03766

OR complete the survey online at: http://conta.cc/KZ9qnU

DEADLINE – JUNE 19, 2012

1.	in the Mascoma Watershed. Check all that apply.
	Septic systems, i.e. malfunctions, lack of routine maintenance
	Stormwater runoff from parking lots, roads and other impermeable surfaces
	Road salt and snow dumping
	Chemical and petroleum storage
	Spills or shoreline erosion caused by docks, mooring or marinas
	Surface water runoff from agriculture, golf courses or lawns
	Poor timber harvesting practices resulting in the erosion of steep slopes
	Automotive service stations
	Soil erosion caused by road construction/maintenance
	Poor siting of development
	Soil erosion caused by site excavation or gravel excavation
	Impairment of the ability of wetlands to "filter" pollutants, by dredging, filling or draining
	Other activities in the watershed that result in litter or pollution (please explain)

2. Choose what best represents your opinion on the importance of the following approaches to water quality protection.

	Low	Medium	High	No Opinion
Buffer zones (maintenance of existing shore land vegetation)				
Incentives for volunteer land management				
Enforcement of existing local regulations				
Stronger local regulations				
Enforcement of existing state regulations				
Stronger state regulations				
Coordinated planning with other watershed towns				
Increased erosion control in utility and highway projects				
Best Management Practices				
Increased landowner education				
Increased education of local officials				

3. Do you foresee any new development or activities that will result in the degrad of water quality within the Mascoma Watershed? (please circle one)		
Yes – if yes, please explain below	No	Not Sure

4. Choose what best represents your opinion on the importance of the following resources on the Mascoma Watershed.

	Low	Medium	High	No Opinion
Agricultural lands				
Forest lands				
Business development opportunities				
Residential development opportunities				
Scenic quality				
Wildlife habitat				
Wetlands				
Historic and cultural sites				
Dependable quality water supply				
Recreational trails				
Water recreation facilities				
Lakes				
Streams				
Other – please specify				

5. Please list what you believe to be the most significant aquatic natural resources which you believe deserve protection (i.e. swimming holes, lakes, rivers, points-of-interest, cascades). Where are they located?

6.	How have you seen the Mascoma River and Mascoma Lake change over time?
7.	What are your top 3 concerns for the Mascoma River and Mascoma Lake?
8.	In the next ten years, what changes in the Mascoma River Watershed would you like to see?