Restoring Lake Memphremagog

Forestlands contribute 9% of the phosphorus pollution load to Lake Memphremagog, but cover more than 75% of Memphremagog's watershed.

TAKE ACTION:

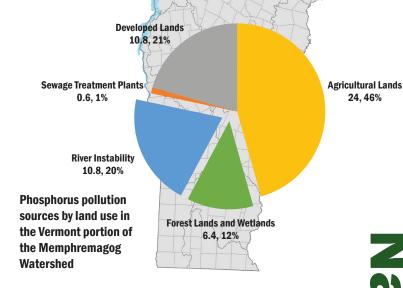
- Follow the Acceptable Management Practices for Maintaining Water Quality on Logging Jobs, including reducing soil erosion along logging roads
- Support forest conservation, restore forested river corridors and lake shorelands, and expand developed land forest cover
- Promote strategies that improve forest resilience to climate change

Upland lakes are good measures of progress toward clean water goals.

TAKE ACTION:

Ensure shoreland development is lake-friendly by following State Shoreland Regulations and voluntary Lake Wise best management practices

A Commitment to Clean Water



Healthy wetlands retain phosphorus and sediment, and enhance flood resilience.

TAKE ACTION:

- Protect critical wetlands
- Restore wetlands in coordination with local, state, and federal partners

River instability contributes 20% of the phosphorus pollution load to Lake Memphremagog. Protecting and restoring river corridors and their floodplains minimizes erosion and flooding damage.

TAKE ACTION:

- Protect river corridors and floodplains through municipal zoning and conservation easements
- Stabilize stream channels and restore river corridors by planting native trees and shrubs along waterways



