University of New Hampshire University of New Hampshire Scholars' Repository

NH Water Resources Research Center Scholarship

NH Water Resources Research Center

6-1-2001

LAKES LAY MONITORING PROGRAM

Jeffrey Schloss University of New Hampshire, Jeff.Schloss@unh.edu

Follow this and additional works at: https://scholars.unh.edu/nh wrrc scholarship

Recommended Citation

Schloss, Jeffrey, "LAKES LAY MONITORING PROGRAM" (2001). NH Water Resources Research Center Scholarship. 87. https://scholars.unh.edu/nh_wrrc_scholarship/87

This Report is brought to you for free and open access by the NH Water Resources Research Center at University of New Hampshire Scholars' Repository. It has been accepted for inclusion in NH Water Resources Research Center Scholarship by an authorized administrator of University of New Hampshire Scholars' Repository. For more information, please contact nicole.hentz@unh.edu.

LAKES LAY MONITORING PROGRAM

Principal Investigators: Dr. Jeffrey Schloss, University of New Hampshire Descriptors: lakes, nutrients, long-term dataset, water quality

Problem and Research Objectives:

The Lakes Lay Monitoring Program is an ongoing effort between the state of NH and the University of New Hampshire. The a 25 year history, its objective is to provide a long-term assessment of water quality in the state's lakes. Lakes are a critically important component of the state's environmental and economic health. Tourism provides a significant fraction of the state's economic base, and high water quality drives much tourism activity. The ecological health of the state is also tied to the health of its lakes. Lakes provide much of the state's biodiversity as well as a quantitatively significant fraction of the state's total aquatic habitat.