

Report for 2002VT1B: Water quantity and quality dynamics in high-elevation watersheds: Developing a scientific approach to understanding ski area impacts in Vermont

- Other Publications:

- Wemple, B. C. 2003. Water quality and quantity in high-elevation watersheds: developing a scientific approach to understanding ski area impacts in Vermont. Vermont Water Resources and Lake Studies Center, Annual Meeting, October, Burlington, VT.
- Wemple, B. C., J. B. Shanley, and S. Waichler, 2003. Forest disturbance through alpine ski area development: results of a paired watershed study in the Northeastern U.S. American Geophysical Union, Fall Meeting, December, San Francisco, CA.
- Wemple, B., J. Shanley, and J. Denner. 2004. Effects of an alpine ski resort on hydrology and water quality in the Northeastern U.S.: preliminary findings from a field study (poster). Vermont EPSCoR Program, Annual Meeting, March, Burlington, VT.
- Mills, K. 2004. Understanding the spatial variability of snow water equivalent on Mt. Mansfield, Stowe, VT. Vermont Geological Society Spring Meeting, April, Middlebury, VT.
- Zinni, B., B. Wemple, J. Shanley, and A. Lini. 2004. Using streamwater chemistry in flowpath analysis of large-scale forested watersheds near Stowe, VT. American Geophysical Union, Spring Meeting, May, Montreal, Quebec, Canada.
- Mills, K. 2004. Understanding the spatial variability of snow water equivalent on Mount Mansfield, Stowe, Vermont. Unpublished senior research project, Dept. of Geography, University of Vermont.

Report Follows

No proposal PDF is available for 2002VT1B.