

Additional Resources

CLMN Web Site: <http://dnr.wi.gov/lakes/CLMN> and www.uwsp.edu/cnr/uwexlakes/CLMN

CBCW Web Site: <http://www.uwsp.edu/uwexlakes>

UWEX Web Site: <http://www.uwsp.edu/cnr/uwexlakes>

The following resources and many other limnology related books can be found on the web or at your local or University library. Used text books often can be found at college bookstores for a reduced price.

Understanding Lake Data

This booklet will help you understand how lakes work and what your data means for your lake. The CLMN web site can also provide links to other lake information.

Wisconsin Lakes [PUBL-FM-800 91]

This book published by the Wisconsin DNR lists Wisconsin's lakes, their area, depth, if they have public access, and what fish species they support.

Life on the Edge: Owning Waterfront Property

This book was written by Michael Dresen and Robert Korth and published by the University of Wisconsin in 1995. It is an easy to read guide for waterfront owners and covers topics like septic systems, wells, and shoreline development. Copies are available for \$10 from University of Wisconsin Extension Lakes Partnership, College of Natural Resources, University of Wisconsin Stevens Point.

Limnology

This book was written by Charles Goldman and Alexander Horne and published in 1983 by McGraw Hill, Inc, New York. It is a basic college limnology text that covers both lakes and streams.

Limnology

This book was written by Robert G. Wetzel and published in 1983 by Saunders College Publishing, Philadelphia. It is a slightly technical college text which covers many topics in great detail.

Through the Looking Glass... A Field Guide to Aquatic Plants

This book was written by Susan Borman, Robert Korth and Jo Temte and published in 1997 by the University of Wisconsin. It is available from University of Wisconsin Extension Lakes Partnership, College of Natural Resources, University of Wisconsin Stevens Point.

Literature Cited

Asplund, T.R. 2000.

The Effects of Motorized Watercraft on Aquatic Ecosystems. *Miscellaneous Publication* SS-948. Wisconsin Department of Natural Resources, Bureau of Science Services and University of Wisconsin, Water Chemistry Program.

Larson, G.L. and Buktenica, M.W., 1998.

Variability of secchi reading in an exceptionally clear and deep caldera lake. *Archiv fuer Hydrobiologie*. Vol. 141. No. 4

Lillie, R.A. and J.W. Mason. 1983.

Limnological characteristics of Wisconsin lakes. *Technical Bulletin* (138):1-116. Wisconsin Department of Natural Resources, Madison.

Lundquist, J.B. 1975.

A Primer on Limnology. University of Minnesota Limnological Research Center, St. Paul, MN. 28 pp.

Post, G.W. 1988.

A Textbook of Fish Health. TFH Publication Inc.

Shaw, B.H., C. Mechenich and L. Klessig. 2000.

Understanding Lake Data. University of Wisconsin Extension, Madison, WI. 20 pp.

University of Wisconsin Sea Grant Institute. 1992.

Zebra Mussel Boater's Guide. University of Wisconsin Sea Grant Institute, Madison, WI.

University of Wisconsin-Extension. 1991.

Storm Sewers: The Rivers Beneath Our Feet. University of Wisconsin-Extension, Madison, WI.

University of Wisconsin-Extension. 2001.

Brown Water, Green Weeds. University of Wisconsin-Extension, Madison, WI. Publication number GWQ003. Wisconsin Department of Natural Resources, Madison, WI. Publication number WT-459 2001.

