



DOWNLOAD



## Water quality, hydrology, and phosphorus loading to Little St. Germain Lake, Wisconsin

By -

No binding. Book Condition: New. This item is printed on demand. Original publisher: Reston, Va. : U. S. Dept. of the Interior, U. S. Geological Survey, 2005. OCLC Number: (OCoLC)246710824 Subject: Water quality -- Wisconsin -- Little Saint Germain Lake. Excerpt: . . . 6 Water Quality, Hydrology, and Phosphorus Loading to Little St. Germain Lake, Wisconsin areas contributing ground water to the lake, determine the Simulation of Ground-Water Flow phosphorus concentrations in the ground water entering The two-dimensional, analytic-element, steady-state, the lake, and quantify the phosphorus loading from ground ground-water-flow model, GFLOW ( Haitjema, 1995 ) was water. Ground-water gradient ( determined from water used to define ground-water-source areas around Little elevation in the piezometer and the water elevation of the St. Germain Lake ( and Muskellunge Lake ) and to allocate lake ) and phosphorus concentrations in the ground water ground-water discharge to shoreline segments represented in each piezometer were measured two times: May and by the piezometers installed around the lake. A complete August 2001. description of analytic-element modeling is beyond the All chemical analyses of water samples were done scope of this report; however, a brief description is given by the Wisconsin State Laboratory of Hygiene..



**READ ONLINE**  
[ 8.3 MB ]

### Reviews

*Completely among the best pdf We have at any time study. We have study and i am sure that i am going to likely to read yet again once again in the foreseeable future. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Penelope O'Conner DDS**

*This publication is definitely worth purchasing. Yes, it is actually engage in, nevertheless an amazing and interesting literature. You can expect to like just how the author write this publication.*

-- **Odie Dicki**