



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...



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