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Simulation of Flow Regimes to Reduce Habitat for T. tubifex: USGS Open-File Report 2008-1107

U.S. Department of the Interior, United States Geological Survey (USGS), Robert T. Milhous Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****.Whirling disease has had a significant impact on trout fisheries of the American west by reducing the numbers and quality of rainbow trout in infected streams. A critical factor in the life cycle of the whirling disease parasite is the fine sediment that provides the optimum habitat for Tubifex tubifex, an oligochaete worm that acts as an intermediate...

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