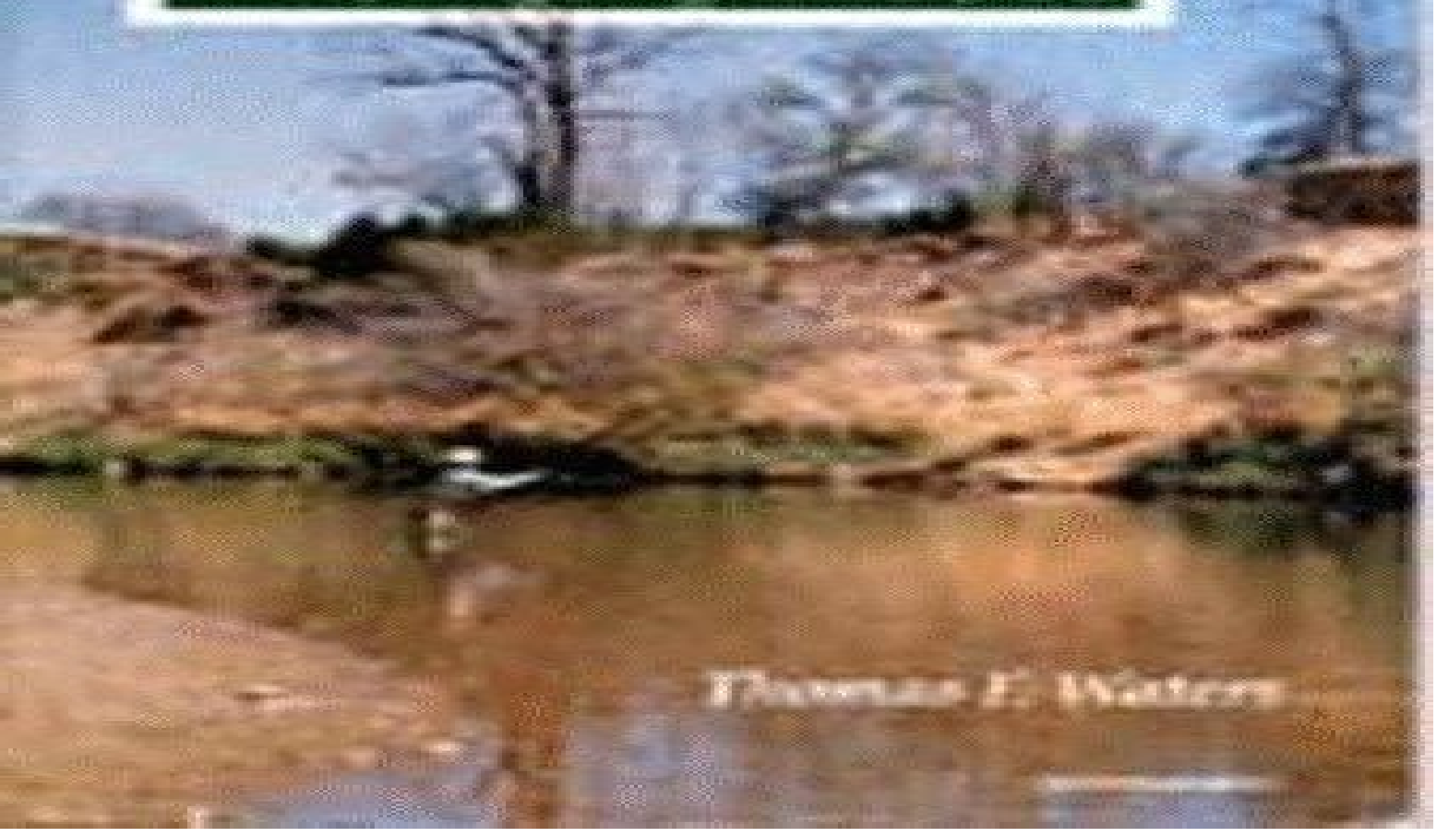


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Suspended-sediment Concentrations and Radioisotope Levels in the Wild Rice River Basin, Northwestern Minnesota, 1973-98 Mark E. Brigham, Carolyn J. McCullough, P. Wilkinson, 2001 Ecological Causal Assessment Susan B. Norton, Susan M. Cormier, Glenn W. Suter II, 2014-10-29 Edited by experts at the leading edge of the development of causal assessment methods for more than two decades *Ecological Causal Assessment* gives insight and expert guidance on how to identify cause effect relationships in environmental systems The book discusses the importance of asking the fundamental question Why did this effect happen before moving on to How can we fix it The book provides a deeper understanding of different philosophical and analytical approaches and of cognitive tendencies that can lead to errors It describes formal processes for causal assessment that are particularly helpful when the situation is complex or contentious It also describes how to approach the analysis of available data and to optimize collection efforts The text then details a transparent process that helps others replicate results and can be used to convince skeptics that the true cause has been identified Several detailed case studies show how to apply the process to streams watersheds and a terrestrial wildlife population Causal assessment is a challenging but endlessly fascinating endeavor Success requires the persistence to figure things out and solid strategies for using the information that you have and getting more of the right kind of information that you need This book gives you just that the skills knowledge and confidence needed to successfully unravel tough environmental problems and build the knowledge base for effective management solutions *Trace Elements and Organic Compounds in Sediment and Fish Tissue from the Great Salt Lake Basins, Utah, Idaho, and Wyoming, 1998-99* Kidd M. Waddell, Elise M. P. Giddings, 2004 Uptake and Transport of Radionuclides by Stream Sediments William W. Sayre, Harold P. Guy, Adrian R. Chamberlain, 1963 **Water-resources Investigations Report** Cristi V. Hansen, G. A. Payne, John R. Mullaney, Shaun M. Wicklein, Eric Herbert Mohring, Walter R. Aucott, Robert M. Goldstein, 2003 **Humans as Geologic Agents** Judy Ehlen, William C. Haneberg, Robert A. Larson, 2005-01-01 Effectiveness of Riparian Forestry Best Management Practices to Protect Stream Habitat and Biota Dickson Misati Atuke, 2007 **Investigation of Water Quality and Aquatic-community Structure in Village and Valley Creeks, City of Birmingham, Jefferson County, Alabama, 2000-01** Ann K. McPherson, Thomas A. Abrahamsen, Celeste A. Journey, 2002 Wetland Ecology Paul A. Keddy, 2023-09-28 Richly illustrated in colour and packed with examples from every major continent and wetland type this third edition has been completely rewritten to provide undergraduates with a thoroughly accessible introduction to the basic principles It divides the world's wetlands into six principal types and presents six major causal environmental factors arranged by importance and illustrated with clear examples making it easy for instructors to plan tailored lectures and field trips and avoid overwhelming students with unnecessary detail It retains its rigor for more advanced students with sections on research methods and experiments and over a thousand classic and contemporary references Each chapter ends with questions that review the content covered and encourage further investigation With expanded sections on topical issues such

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