1. Record Nr. UNINA9910703581903321 Best practices for continuous monitoring of temperature and flow in Titolo wadeable streams Pubbl/distr/stampa Washington, DC:,: National Center for Environmental Assessment, Office of Research and Development, U.S. Environmental Protection Agency, , 2014 Alexandria, VA:,: National Technical Information Service Descrizione fisica 1 online resource (xiv, 121 pages): illustrations Soggetti Stream ecology - United States Water temperature - Measurement **Environmental monitoring - United States** Water quality - United States - Measurement Thermal pollution of rivers, lakes, etc - Measurement Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "EPA/600/R-13/170F." Note generali "September 2014." "This guidance document was prepared by Tetra Tech, Inc. the Massachusetts Department of Fish and Game/Division of Ecological Restoration, the U.S. Forest Service, the Massachusetts Cooperative Fish and Wildlife Research Unit of the U.S. Geological Survey, the U.S. Environmental Protection Agency Region 3 office, and the Global Change Assessment Staff in the Air, Climate, and Energy Program at the U.S. Environmental Protection Agency."--Preface. Title from title screen (viewed May 21, 2015). Nota di bibliografia Includes bibliographical references (pages 67-71).