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important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. The authority on natural resource use and management agencies around the world. Do you want to take action to protect Earth's environment? Are you interested in learning more about wildlife conservation and environmental groups? The Conservation Directory 2015 is a great resource for budding environmental activists and scholars alike who want to achieve a peaceful, equitable, and sustainable future. This all-inclusive volume is an amazing resource that can help further these environmental goals. The new and revised 2015 edition of the Conservation Directory is the most comprehensive listing of conservation and environmental organizations yet published, with information on more than four thousand government agencies, nongovernmental organizations, and colleges and universities, as well as more than eighteen thousand officials concerned with environmental conservation, education, and natural resource use and management. Each entry contains detailed contact information, including names, addresses, and telephone numbers. Also included are selected email and Internet addresses, descriptions of program areas, senior staff by name and responsibility, principal publications, and more. Entries are categorized by organization and state or country and are indexed alphabetically and by subject on topics ranging from acid rain to zoology. Each person listed in the directory is also indexed alphabetically. The MMRDSS is designed to provide users with a spatially explicit tool for tasks, such as inventorying existing knowledge, developing models to investigate the potential effects of management decisions, generating hypotheses to advance scientific understanding, and developing scientifically defensible studies and monitoring. The MMRDSS also includes advanced tools to assist users in evaluating differences in complexity, connectivity, and structure of aquatic habitats among river reaches. The Environmental Systems Research Institute ArcView 3.x platform was used to create and package the data and tools of the MMRDSS. Includes geology, geohydrology, surface hydrology, meteorology, plant ecology and taxonomy, animal ecology, aquatic ecology, and archaeology of the area. This manual represents the provincial standard for assessing fish populations and communities in medium to large non-wadable rivers in Ontario. The Riverine Index Netting (RIN) nets and the manual have been developed to efficiently catch small, large, and extra-large fishes in rivers. The nets can be used singly or in combination to gather fish community information. This instruction manual assumes that the user has sound knowledge and field experience in netting and sampling fishes. It is subdivided into sections on: gear description, pre-field activities, field procedures, post field activities, and data management. A hypothetical case study is given to illustrate how the Riverine Index Netting method can be employed at a hydro power development. Appendices are also provided on bathymetry mapping, aging structures, contaminant analysis, field forms, equipment list, and fish species codes.--Document. Excerpt from Missouri River Master Water Control Manual, Review and Update Study: Draft Environmental Impact Statement Executive Summary; July 1994 As required by the National Environmental Policy Act (nepa) and other environmental laws for major Federal actions, the Corps' review of the Master Manual includes technical studies; alternatives development; and economic, environmental, and social impact assessments. As part Of the review process, the Corps prepared a draft environmental impact statement (deis), and supporting appendices, to evaluate the potential social and environmental effects from proposed changes to system Operation. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of

imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Hydrodynamics and Transport for Water Quality Modeling presents a complete overview of current methods used to describe or predict transport in aquatic systems, with special emphasis on water quality modeling. The book features detailed descriptions of each method, supported by sample applications and case studies drawn from the authors' years of experience in the field. Each chapter examines a variety of modeling approaches, from simple to complex. This unique text/reference offers a wealth of information previously unavailable from a single source. The book begins with an overview of basic principles, and an introduction to the measurement and analysis of flow. The following section focuses on rivers and streams, including model complexity and data requirements, methods for estimating mixing, hydrologic routing methods, and unsteady flow modeling. The third section considers lakes and reservoirs, and discusses stratification and temperature modeling, mixing methods, reservoir routing and water balances, and dynamic modeling using one-, two-, and three-dimensional models. The book concludes with a section on estuaries, containing topics such as origins and classification, tides, mixing methods, tidally averaged estuary models, and dynamic modeling. Over 250 figures support the text. This is a valuable guide for students and practicing modelers who do not have extensive backgrounds in fluid dynamics.

"River restoration is a societal goal in the United States. This collection of research articles focuses on our current understanding of the impacts of removing dams and the role of dam removal in the larger context of river restoration. The papers are grouped by topic: (1) assessment of existing dams, strategies to determine impounded legacy sediments, and evaluating whether or not to remove the dam; (2) case studies of the hydrologic, sediment, and ecosystem impacts of recent dam removals; (3) assessment of river restoration by modifying flows or removing dams; and (4) the concept of river restoration in the context of historical changes in river systems"--Provided by publisher.

This user's manual describes the Middle Mississippi River Decision Support System (MMRDSS) and gives detailed examples on its use. The MMRDSS provides a framework to assist decision makers regarding natural resource issues in the Middle Mississippi River floodplain. The MMRDSS is designed to provide users with a spatially explicit tool for tasks, such as inventorying existing knowledge, developing models to investigate the potential effects of management decisions, generating hypotheses to advance scientific understanding, and developing scientifically defensible studies and monitoring. The MMRDSS also includes advanced tools to assist users in evaluating differences in complexity, connectivity, and structure of aquatic habitats among river reaches. The Environmental Systems Research Institute ArcView 3.x platform was used to create and package the data and tools of the MMRDSS. This is the instruction manual for building the Mystic River Tandem canoe design by Nick Schade at Guillemot Kayaks. It does not include the plans themselves. These photo-intensive instructions guide you step-by-step through the process of building a cedar strip canoe. While intended for the Mystic River Tandem design, they are highly applicable to any strip-built canoe. Starting from cutting the forms, setting them up, the manual takes you through the stripping of the hull including shaping and fitting strips. We then proceed through fairing and sanding to fiberglass with epoxy resin. Gunwales and lightweight strip-planked decks are constructed and fitted. Gunwales are made and installed. The boat is finished with more sanding and fiberglassing.

Traditional Wood Strip Canoe The Mystic River is a tidal estuary in southeast Connecticut. Starting in Old Mystic runs through the pretty seaport town of Mystic, home to the Mystic Seaport Museum, out to Fishers Island Sound. It makes for a beautiful scenic paddle from quiet, narrow stream to busy open water. The Mystic River Tandem is designed to be a comfortable and efficient canoe to see the sights along this lovely waterway.

Features* 17 Feet (5.2 meters) Long* 34 Inches (86 centimeters) Wide* Classic Recurved Stem* Efficient Hull Shape* Good for Rivers, Ponds and Lakes * Day Trips and Light Touring

Plans available from Guillemot-Kayaks.com

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