

River of Promise,



River of Peril

JOHN E.
THORSON

THE POLITICS OF MANAGING THE MISSOURI RIVER

River Of Promise River Of Peril The Politics Of Managing The Missouri River

**National Research Council, Division on
Earth and Life Studies, Water Science
and Technology Board, Committee on
Missouri River Ecosystem Science**

River Of Promise River Of Peril The Politics Of Managing The Missouri River:

River of Promise, River of Peril John E. Thorson, 1994 Snaking 2 540 miles from Montana to the Mississippi River the Missouri is the longest waterway in the nation Its basin stretching 530 000 square miles extends broadly into ten states and twenty five Indian reservations For millions of years the river and its tributaries meandered untamed But that irrevocably changed with the passage of the Pick Sloan Plan part of the Flood Control Act of 1944 In *River of Promise River of Peril* John Thorson takes the first comprehensive look at how and why the Missouri River basin now with six major dams and hundreds of miles of navigation canals has become one of the most significantly altered drainage systems in the country He also looks at the consequences The Pick Sloan Plan he argues has not fared well over time particularly in its failure to provide an effective blueprint for regional river management Persistent conflicts over the river he contends illuminate important weaknesses of federalism in dealing with regional resources the most glaring being the exclusion of any proactive role for Indian tribal governments To support his argument Thorson examines the physical demographic and political features of the river basin analyzes the comprehensive river development that gave birth to the Pick Sloan Plan reveals why the original goals of the legislature were never achieved explores the deep seated and continuing tensions between basin governments and investigates how Indian tribes the river s ecology and federalism have been damaged as the river has been developed He also describes the various associations created and later abandoned from the sixties to the eighties and assesses their virtues and limitations Thorson sees in the story of the Missouri River Basin the vertical and horizontal strains of federalism the states chafing against federally mandated and controlled projects exacerbated by the lack of constitutional guidance for handling conflicts among neighboring states and with Indian nations Not just bent on spotlighting problems Thorson also evaluates different approaches for improved river system management and recommends a Missouri River management institution based on environmentally sensitive policies a strong state role and full participation by the basin s tribal governments

The Missouri River Ecosystem National Research Council, Division on Earth and Life Studies, Water Science and Technology Board, Committee on Missouri River Ecosystem Science, 2002-08-22 The Missouri River Ecosystem Exploring the Prospects for Recovery resulted from a study conducted at the request of the U S Environmental Protection Agency and the U S Army Corps of Engineers The nation s longest river the Missouri River and its floodplain ecosystem experienced substantial environmental and hydrologic changes during the twentieth century The context of Missouri River dam and reservoir system management is marked by sharp differences between stakeholders regarding the river s proper management regime The management agencies have been challenged to determine the appropriate balance between these competing interests This Water Science and Technology Board report reviews the ecological state of the river and floodplain ecosystem scientific research of the ecosystem and the prospects for implementing an adaptive management approach all with a view toward helping move beyond ongoing scientific and other differences The report notes that continued ecological

degradation of the ecosystem is certain unless some portion of pre settlement river flows and processes were restored The report also includes recommendations to enhance scientific knowledge through carefully planned and monitored river management actions and the enactment of a Missouri River Protection and Recovery Act Missouri River Natural Resources Bibliography Vincent J. Burke,Lynn Rebbear Shay,Sharon Whitmore,1997 *A River in the City of Fountains* Amahia K. Mallea,2018-10-15 Founded as a port at the confluence of two great rivers Kansas City has the waters of the Missouri running through its bloodstream threading expressways delivering drinking water carrying traffic and sewage and emerging most visibly in the city s celebrated fountains Despite or perhaps because of the river s ubiquity the complex and critical nature of its presence can be hard to understand which is precisely why Amahia Mallea s enlightening book is so essential Moving from the city s center to the outer limits of the metropolitan area *A River in the City of Fountains* offers a clear view of the reach and intricacies of the Missouri River s connection to life in Kansas City The history of this connection is one of science and industry working sometimes at cross purposes to bend the river to the needs of commerce and public health It is a story populated with heroes and villains visionaries and robber barons scientists and civil engineers politicians and activists all with schemes and plans and far reaching ideas about what and whose demands the power of the Missouri should serve And so inevitably it is a story of disparities a story of from one flood to the next the haves staking out higher ground leaving the have nots to the perils of low lying land But what the book also shows us is a slow awakening to the ways in which all those vying for the river s favor are inextricably connected by its course here we see finally a growing awareness of the river s essential role in the health and welfare of the whole urban environment In the end all citizens of Kansas City are both upstream and downstream all are equally dependent on the health of the river What this book helps us see is at last as much the city in the river as the river in the city Encyclopedia of Politics of the American West Steven L. Danver,2013-04-25 The Encyclopedia of Politics in the American West is an A to Z reference work on the political development of one of America s most politically distinct not to mention its fastest growing region This work will cover not only the significant events and actors of Western politics but also deal with key institutional historical environmental and sociopolitical themes and concepts that are important to more fully understanding the politics of the West over the last century **Rivers of North America** Arthur C. Benke,Colbert E. Cushing,2011-09-06 AWARDS 2006 Outstanding Academic Title by CHOICE The 2005 Award for Excellence in Professional and Scholarly Publishing by the Association of American Publishers AAP Best Reference 2005 by the Library Journal Rivers of North America is an important reference for scientists ecologists and students studying rivers and their ecosystems It brings together information from several regional specialists on the major river basins of North America presented in a large format full color book The introduction covers general aspects of geology hydrology ecology and human impacts on rivers This is followed by 22 chapters on the major river basins Each chapter begins with a full page color photograph and includes several additional photographs within the text These

chapters feature three to five rivers of the basin region and cover several other rivers with one page summaries Rivers selected for coverage include the largest the most natural and the most affected by human impact This one of a kind resource is professionally illustrated with maps and color photographs of the key river basins Readers can compare one river system to another in terms of its physiography hydrology ecology biodiversity and human impacts Extensive treatment provides a single source of information for North America s major rivers Regional specialists provide authoritative information on more than 200 rivers Full color photographs and topographical maps demonstrate the beauty major features and uniqueness of each river system One page summaries help readers quickly find key statistics and make comparisons among rivers The History of Large Federal Dams David P. Billington,Donald C. Jackson,Martin V. Melosi,2005 Explores the story of Federal contributions to dam planning design and construction **In the Footsteps of Lewis and Clark** Wallace G.

Lewis,2011-05-18 Although it was 1806 when Lewis and Clark returned to St Louis after their journey across the country it was not until 1905 that they were celebrated as national heroes In the Footsteps of Lewis and Clark examines how public attitudes toward their explorations and the means of commemorating them have changed from the production of the Lewis and Clark Exposition in 1905 to the establishment of the Lewis and Clark National Historic Trail in 1978 and the celebrations of the expedition s bicentennial from 2003 through 2007 The first significant stirrings of national public interest in Lewis and Clark coincided with the beginning of a nationwide fascination with transcontinental automobile touring Americans began to reconnect with the past and interact with the history of Western expansion by becoming a new breed of frontier explorer via their cars As a result early emphasis on local plaques and monuments yielded to pageants reenactments and ultimately attempts to retrace the route promoting conservation and recreation along its length Wallace G Lewis details the ingenuity that inspired the establishment of the Lewis and Clark National Historic Trail opening a window to how America reimagines recreates and remembers its own past In the Footsteps of Lewis and Clark will appeal to both scholarly and armchair historians interested in the Western frontier as experienced by both Lewis and Clark and those retracing their steps today

History of Nebraska, Fourth Edition James C. Olson,Ronald C. Naugle,John J. Montag,2014-12-31 History of Nebraska was originally created to mark the territorial centennial of Nebraska and then revised to coincide with the statehood centennial This one volume history quickly became the standard text for the college student and reference for the general reader unmatched for generations as the only comprehensive history of the state This fourth edition revised and updated preserves the spirit and intelligence of the original Incorporating the results of years of scholarship and research this edition gives fuller attention to such topics as the Native American experience in Nebraska and the accomplishments and circumstances of the state s women and minorities It also provides a historical analysis of the state s dramatic changes in the past two decades **Unruly River** Robert Kelley Schneiders,1999 This text takes a long historical view to reconstruct the Missouri Valley environment before Euro American settlement and then trace the environmental transformations resulting

from the development projects of the 19th and 20th centuries

A River Flows Through It Selina Ho, 2020-12-17 A River Flows Through It A Comparative Study of Transboundary Water Disputes and Cooperation in Asia explores water disputes in Asia and addresses the question of how states sharing a river system can be incentivized to cooperate Water scarcity is a major environmental societal and economic problem around the world Increasing demand for water as a result of rapid economic development high population growth and density has depleted the world's water resources leading to floods droughts environmental disasters and societal displacement Shared river basins are therefore often a source of tension and conflict between states In regions where relations between countries have historically been conflictual scarce river water resources have exacerbated tensions and have even sparked wars Yet more often than not states sharing a river basin are able to come to some form of agreement whether they are far reaching ones such as water sharing agreements or those that are more limited such as the sharing of hydrological data Why do riparian states cooperate especially when power asymmetries between upstream and downstream countries are characteristic of transboundary river basins How do non state actors affect the management of international rivers What are the conditions that facilitate or hinder cooperation This book wrestles with these questions by exploring water disputes and cooperation in the major river systems in Asia and by comparing them with cases in Africa Europe and the United States This book will be of great value to scholars students and policymakers interested in transboundary water disputes and cooperation hydro diplomacy and river activism It was originally published as special issues of Water International

Dividing the Waters George William Sherk, 2021-11-01

Establishing Justice in Middle America Jeffrey Brandon Morris, Headquartered in St Louis and serving primarily Midwestern states the Eighth Circuit Court has ruled on cases that touch some of the most significant issues in American history including Native American rights school segregation farm bankruptcies abortion the environment pornography the war on drugs and the first successful class action sexual harassment lawsuit In Establishing Justice in Middle America Jeffrey Brandon Morris covers its history from its founding in 1866 through the present day Morris also provides a panoramic view discussing how the court has changed over time the judges who have served on the court and all of the court's major cases This work is one of the first histories of a court in the mostly regional tier of federal courts that are judicially speaking nearest to the Supreme Court Establishing Justice in Middle America reveals how in many ways the history of a regional court is a history of the nation itself Jeffrey Brandon Morris is professor of law at Touro Law Center in Long Island New York He is the author or editor of sixteen books including histories of four federal courts and is editor of the Encyclopedia of American History Published for the Historical Society of the United States Courts in the Eighth Circuit

Subnational Hydropolitics Scott Moore, 2018 It's often claimed that future wars will be fought over water But while international water conflict is rare it's common between subnational jurisdictions like states and provinces Drawing on cases in the United States China India and France this book explains why these subnational water conflicts occur and how they can be prevented

Water in the West Western Water Policy Review Advisory Commission, 1997 **Rivers** ,1995 *Using Multi-Criteria Decision Analysis in Natural Resource Management* Tony Prato, 2017-03-02 Providing useful insights on the use of Multi Criteria Decision Analysis MCDA in natural resource management this book examines a number of empirical applications for several countries and a variety of natural resources It is shown that using MCDA in the management of water forestry wetland and other natural resources can substantially improve the design and implementation of natural resource and environmental policies Stakeholder involvement is also an important determinant of successful resource management and MCDA provides a useful and effective framework for getting stakeholders involved in resource management decisions Using Multi Criteria Decision Analysis in Natural Resource Management gives in depth analysis of the potential problems in applying these techniques including difficulties eliciting required information lack of suitable measures for environmental variables and the need to develop innovative methods to simplify the use of MCDA **Alabama-Coosa-Tallapoosa River Basin Compact and the Apalachicola-Chattahoochee and Flint River Basin Compact** United States. Congress. House. Committee on the Judiciary. Subcommittee on Commercial and Administrative Law, 2002 **Our History Is the Future** Nick Estes, 2023-09-26 Winner of the Oakland Blue Collar PEN Award A work of history a manifesto and an intergenerational story of resistance that shows how two centuries of Indigenous struggle created the movement proclaiming Water is Life In 2016 a small protest encampment at the Standing Rock reservation in North Dakota initially established to block construction of the Dakota Access oil pipeline grew to be the largest Indigenous protest movement in the twenty first century attracting tens of thousands of Indigenous and non Native allies from around the world Its slogan Mni Wiconi Water is Life was about more than just a pipeline Water Protectors knew this battle for Native sovereignty had already been fought many times before and that even after the encampment was gone their anti colonial struggle would continue In *Our History is the Future* Nick Estes traces traditions of Indigenous resistance leading to the NoDAPL movement from the days of the Missouri River trading forts through the Indian Wars the Pick Sloan dams the American Indian Movement and the campaign for Indigenous rights at the United Nations While a historian by trade Estes also draws on observations from the encampments and from growing up as a citizen of the Oceti Sakowin the Nation of the Seven Council Fires making *Our History is the Future* at once a work of history a personal story and a manifesto *Mississippi River Tragedies* Christine A Klein, Sandra B Zellmer, 2017-08-01 A stunning and important book It tells a sweeping tale of folly greed ignorance injustice and unintended consequences We all should heed its lessons David Baron award winning author of *The Beast in the Garden* American engineers have done astounding things to bend the Mississippi River to their will forcing one of its tributaries to flow uphill transforming over a thousand miles of roiling currents into a placid staircase of water and wresting the lower half of the river apart from its floodplain American law has aided and abetted these feats But despite our best efforts so called natural disasters continue to strike the Mississippi basin as raging floodwaters decimate waterfront communities and abandoned

towns literally crumble into the Gulf of Mexico In some places only the tombstones remain leaning at odd angles as the underlying soil erodes away Mississippi River Tragedies reveals that it is seductively deceptive but horribly misleading to call such catastrophes natural Authors Christine A Klein and Sandra B Zellmer present a sympathetic account of the human dreams pride and foibles that got us to this point weaving together engaging historical narratives and accessible law stories drawn from actual courtroom dramas The authors deftly uncover the larger story of how the law reflects and even amplifies our ambivalent attitude toward nature simultaneously revering wild rivers and places for what they are while working feverishly to change them into something else Despite their sobering revelations the authors final message is one of hope Although the acknowledgement of human responsibility for unnatural disasters can lead to blame guilt and liability it can also prod us to confront the consequences of our actions leading to a liberating sense of possibility and to the knowledge necessary to avoid future disasters

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