A holistic approach to riparian recovery for anyone developing site-specific strategies

Riparian Ecosystem Recovery In Arid Lands

Strategies and References Mark K. Briggs

<u>Riparian Ecosystem Recovery In Arid Lands Strategies</u> <u>And References</u>

Anastasia Telesetsky,An
Cliquet,Afshin Akhtar-Khavari

Riparian Ecosystem Recovery In Arid Lands Strategies And References:

Riparian Ecosystem Recovery in Arid Lands Mark Kendig Briggs, 1996-10 Riparian ecosystems are declining throughout the southwestern United States where many have disappeared completely yet progress toward checking their decline has been marginal and the results of only a few recovery projects have been evaluated In this guidebook Mark K Briggs has filled this gap in riparian conservation literature Based on his experiences gleaned from evaluating the results of many riparian rehabilitation projects Briggs presents these results in a manner that biologists hydrologists government planners resource managers and other concerned citizens can immediately apply toward developing site specific recovery strategies. The book opens with a review of watershed characteristics and an examination of drainage systems then proceeds to determining the causes of riparian decline It introduces five factors that have a significant effect on the results of riparian rehabilitation natural regeneration water availability channel stability direct impacts such as livestock grazing and recreational activities and soil salinity and offers case studies that demonstrate how revegetation has been used both effectively and ineffectively It also discusses strategies other than revegetation that may be effective in improving the ecological condition of a site Many of the strategies presented are also relevant to nonarid climates and to urban areas By emphasizing evaluation of riparian ecosystems so that the causes of degradation can be understood and by offering general approaches that can be tailored to specific situations Riparian Ecosystem Recovery in Arid Lands takes a holistic approach to riparian recovery that will enable users to better judge whether recovery expenditures are likely to produce desired results An unprecedented work it will substantially add to efforts across the Southwest and elsewhere to restore these unique and priceless ecosystems CONTENTS 1 An Overview Background on Riparian Ecosystems Lessons Learned from Past Riparian Recovery Efforts An Evaluation Strategy Defining Some Important Terms 2 Considering the Damaged Riparian Area from a Watershed Perspective Case Study 1 Rincon Creek Taking Advantage of Available Information Getting to Know the Watershed Getting to Know the Stream 3 Impacts within the Riparian Zone Livestock Case Study 2 Sheepshead Spring Recreation Competition from Nonnative Species Wildlife 4 Natural Recovery in Riparian Ecosystems Case Study 3 Aravaipa Creek Factors Influencing Natural Recovery Case Study 4 McEuen Seep Autoecology of Selected Southwestern Riparian Tree Species Case Study 5 Boulder Creek 5 Water Availability Case Study 6 Box Bar How Groundwater Decline Occurs Evaluating Groundwater Conditions Revegetating Riparian Ecosystems Characterized by Groundwater Decline 6 The Drainageway Channel Instability and Riparian Ecosystems Case Study 7 Babocomari River Channel Dynamics Strategies for Evaluating Channel Stability Developing Recovery Projects along Unstable Alluvial Stream Channels 7 Soil Salinity and Riparian Ecosystems Effects of Soil Salinity on Plant Growth The Soil Survey Soil Salinity and Revegetation 8 Developing the Recovery Plan Developing Project Objectives Selecting the Best Site Local State and Federal Permit Requirements Identifying Model Areas Critical Components of the Recovery Plan Community Involvement Demonstration Sites Postproject Evaluation and Monitoring

Riparian Ecosystem Recovery in Arid Lands Mark K. Briggs, 2023-02-07 Riparian ecosystems are declining throughout the southwestern United States where many have disappeared completely yet progress toward checking their decline has been marginal and the results of only a few recovery projects have been evaluated In this guidebook Mark K Briggs has filled this gap in riparian conservation literature Based on his experiences gleaned from evaluating the results of many riparian rehabilitation projects Briggs presents these results in a manner that biologists hydrologists government planners resource managers and other concerned citizens can immediately apply toward developing site specific recovery strategies The book opens with a review of watershed characteristics and an examination of drainage systems then proceeds to determining the causes of riparian decline It introduces five factors that have a significant effect on the results of riparian rehabilitation natural regeneration water availability channel stability direct impacts such as livestock grazing and recreational activities and soil salinity and offers case studies that demonstrate how revegetation has been used both effectively and ineffectively It also discusses strategies other than revegetation that may be effective in improving the ecological condition of a site Many of the strategies presented are also relevant to nonarid climates and to urban areas By emphasizing evaluation of riparian ecosystems so that the causes of degradation can be understood and by offering general approaches that can be tailored to specific situations Riparian Ecosystem Recovery in Arid Lands takes a holistic approach to riparian recovery that will enable users to better judge whether recovery expenditures are likely to produce desired results An unprecedented work it will substantially add to efforts across the Southwest and elsewhere to restore these unique and priceless ecosystems CONTENTS 1 An Overview Background on Riparian Ecosystems Lessons Learned from Past Riparian Recovery Efforts An Evaluation Strategy Defining Some Important Terms 2 Considering the Damaged Riparian Area from a Watershed Perspective Case Study 1 Rincon Creek Taking Advantage of Available Information Getting to Know the Watershed Getting to Know the Stream 3 Impacts within the Riparian Zone Livestock Case Study 2 Sheepshead Spring Recreation Competition from Nonnative Species Wildlife 4 Natural Recovery in Riparian Ecosystems Case Study 3 Aravaipa Creek Factors Influencing Natural Recovery Case Study 4 McEuen Seep Autoecology of Selected Southwestern Riparian Tree Species Case Study 5 Boulder Creek 5 Water Availability Case Study 6 Box Bar How Groundwater Decline Occurs Evaluating Groundwater Conditions Revegetating Riparian Ecosystems Characterized by Groundwater Decline 6 The Drainageway Channel Instability and Riparian Ecosystems Case Study 7 Babocomari River Channel Dynamics Strategies for Evaluating Channel Stability Developing Recovery Projects along Unstable Alluvial Stream Channels 7 Soil Salinity and Riparian Ecosystems Effects of Soil Salinity on Plant Growth The Soil Survey Soil Salinity and Revegetation 8 Developing the Recovery Plan Developing Project Objectives Selecting the Best Site Local State and Federal Permit Requirements Identifying Model Areas Critical Components of the Recovery Plan Community Involvement Demonstration Sites Postproject Evaluation and Monitoring

Diamond Fork Power System, Central Utah Project ,1984 <u>Ecological Restoration in International Environmental</u>

Law Anastasia Telesetsky, An Cliquet, Afshin Akhtar-Khavari, 2016-12-01 Human activities are depleting ecosystems at an unprecedented rate In spite of nature conservation efforts worldwide many ecosystems including those critical for human well being have been damaged or destroyed States and citizens need a new vision of how humans can reconnect with the natural environment With its focus on the long term holistic recovery of ecosystems ecological restoration has received increasing attention in the past decade from both scientists and policymakers Research on the implications of ecological restoration for the law and law for ecological restoration has been largely overlooked This is the first published book to examine comprehensively the relationship between international environmental law and ecological restoration While international environmental law IEL has developed significantly as a discipline over the past four decades this book enquires whether IEL can now assist states in making a strategic transition from not just protecting and maintaining the natural environment but also actively restoring it Arguing that states have international duties to restore this book offers reflections on the philosophical context of ecological restoration and the legal content of a duty to restore from an international law European Union law and national law perspective The book concludes with a discussion of several contemporary themes of interest to both lawyers and ecologists including the role of private actors protected areas and climate change in ecological Renewing Our Rivers Mark K. Briggs, Waite R. Osterkamp, 2021-01-05 Our rivers are in crisis and the need for restoration river restoration has never been more urgent Water security and biodiversity indices for all of the world's major rivers have declined due to pollution diversions impoundments fragmented flows introduced and invasive species and many other abuses Developing successful restoration responses are essential Renewing Our Rivers addresses this need head on with examples of how to design and implement stream corridor restoration projects Based on the experiences of seasoned professionals Renewing Our Rivers provides stream restoration practitioners the main steps to develop successful and viable stream restoration projects that last Ecologists geomorphologists and hydrologists from dryland regions of Australia Mexico and the United States share case studies and key lessons learned for successful restoration and renewal of our most vital resource The aim of this guidebook is to offer essential restoration guidance that allows a start to finish overview of what it takes to bring back a damaged stream corridor Chapters cover planning such emerging themes as climate change and environmental flow the nuances of implementing restoration tactics and monitoring restoration results Renewing Our Rivers provides community members educators students natural resource practitioners experts and scientists broader perspectives on how to move the science of restoration to practical success Rio Salado Environmental Restoration of Two Sites Along the Salt River: (1) Phoenix Reach and (2) Tempe Reach, Feasibility Report, Phoenix and Tempe ,1998 Stewardship Across Boundaries Richard L. Knight, Peter Landres, 2013-06-17 Every piece of land no matter how remote or untrammeled has a boundary While sometimes boundary lines follow topographic or biological features more often they follow the straight lines of political dictate and compromise Administrative boundaries nearly always fragment a landscape resulting in loss of

species that must disperse or migrate across borders increased likelihood of threats such as alien species or pollutants and disruption of natural processes such as fire Despite the importance and ubiquity of boundary issues remarkably little has been written on the subject Stewardship Across Boundaries fills that gap in the literature addressing the complex biological and socioeconomic impacts of both public and private land boundaries in the United States With contributions from natural resource managers historians environmentalists political scientists and legal scholars the book develops a framework for understanding administrative boundaries and their effects on the land and on human behavior examines issues related to different types of boundaries wilderness commodity recreation private public presents a series of case studies illustrating the efforts of those who have cooperated to promote stewardship across boundaries synthesizes the broad complexity of boundary related issues and offers an integrated strategy for achieving regional stewardship Across Boundaries should spur open discussion among students scientists managers and activists on this important topic It demonstrates how legal social and ecological conditions interact in causing boundary impacts and why those factors must be integrated to improve land management It also discusses research needs and will help facilitate critical thinking within the scientific community that could result in new strategies for managing boundaries and their impacts Let the Water Do the Work Bill Zeedyk, Van Clothier, 2014 Let the Water Do the Work is an important contribution to riparian restoration By thinking like a creek one can harness the regenerative power of floods to reshape stream banks and rebuild floodplains along gullied stream channels Induced Meandering is an artful blend of the natural sciences geomorphology hydrology and ecology which govern channel forming processes Induced Meandering directly challenges the dominant paradigm of river and creek stabilization by promoting the intentional erosion of selected banks while fostering deposition of eroded materials on an evolving floodplain The river self heals as the growth of native riparian vegetation accelerates the meandering process Not all stream channel types are appropriate for Induced Meandering yet the Induced Meandering philosophy of going with the flow can inform all stream restoration projects Induced meandering strives to understand rivers as timeless entities governed by immutable rules serving their watersheds setting their own timetables and coping with their own realities as they carry mountains grain by grain to the sea Anyone with an interest in natural resource management in these uncertain times should **Riparian Areas of the Southwestern United** read this book and put these ideas to work Proceedings RMRS., 1998 States Peter F. Ffolliott, Leonard F. DeBano, 2003-07-28 The demand for water resulting from massive population and economic growth in the southwestern U S overwhelmed traditional uses of riparian areas As a consequence many of these uniquely structured ecosystems have been altered or destroyed Within recent years people have become increasingly aware of the many uses and benefits of riparian zones a Revegetation with Native Species Society for Ecological Restoration. Conference, 1999 The seven papers in this proceedings address the current state of knowledge and application of ecological restoration in the Western United States They provide an overview of rangeland revegetation lessons as they apply to

ecological restoration today USDI National Park Service USDA Natural Resources Conservation Service and Forest Service restoration strategies and perspectives biological factors for using native plant species and the challenges of native seed collection production and marketing These papers comprise the proceedings from a technical symposium at the 1997 Society for Ecological Restoration 9th Annual International Conference held in Fort Lauderdale FL November 12 15 1997

Technical Report ,1976 Habitat Rehabilitation for Inland Fisheries Philip Roni, Food and Agriculture Organization of the United Nations, 2005-01-01 This technical paper reviews current information on the effectiveness of habitat rehabilitation techniques for inland fisheries based on published evaluations of projects including studies on roads improvements and sediment reduction riparian and floodplain rehabilitation placement of habitat structures in lakes and streams and the addition of nutrients to increase aquatic production It also sets out information on planning prioritising and monitoring rehabilitation projects Tres Rios Feasibility Study ,2000 Human Adaptability, Student Economy Edition Emilio Moran, 2018-10-03 This book focuses on mechanisms of human adaptability It integrates findings from ecology physiology social anthropology and geography around a set of problems or constraints posed by human habitats Human **Adaptability** Emilio F. Moran, 2018-05-04 Designed to help students understand the multiple levels at which human populations respond to their surroundings this essential text offers the most complete discussion of environmental physiological behavioral and cultural adaptive strategies available Among the unique features that make Human Adaptability outstanding as both a textbook for students and a reference book for professionals are a complete discussion of the development of ecological anthropology and relevant research methods the use of an ecosystem approach with emphasis on arctic high altitude arid land grassland tropical rain forest and urban environments an extensive and updated bibliography on ecological anthropology and a comprehensive glossary of technical terms Entirely new to the third edition are chapters on urban sustainability and methods of spatial analysis with enhanced emphasis throughout on the role of gender in human adaptability research and on global environmental change as it affects particular ecosystems In addition new sections in each chapter guide students to websites that provide access to relevant material complement the text's coverage of biomes and suggest ways to become active in environmental issues **National Management Measures to Protect and Restore** Wetlands and Riparian Areas for the Abatement of Nonpoint Source Pollution ,2001 **Ecology of Cities and Towns** Mark J. McDonnell, Amy K. Hahs, Jürgen H. Breuste, 2009-06-25 Assesses the current status and future challenges and Lower Duchesne River Wetlands opportunities of the ecological study design and management of cities and towns Mitigation Project ,2008 Troubled Waters: Managing a Vital Resource,

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