
Drought Task Force Governor Of California

Resilience

National Water Summary 1987

Preparing for Drought

IWR Report

Research, education, and economics programs

Water Allocation for the Alabama-Coosa-Tallapoosa (ACT) River Basin [AL,GA]

Managing Resource Scarcity

National Water Summary 1988-89

The Global Water Crisis

The State of Wisconsin Blue Book

Forum for Applied Research and Public Policy

State Comprehensive Emergency Management

Storm Data

Water Resources Management VI

Weather Impacts on the Budget and the Economy

Impact of Drought Conditions on Livestock and Dairy Producers

Drought in the West

To Establish a National Water Policy

Toward a Water Resources Management Decision Support System for the Great Lakes-St. Lawrence River Basin

Geological Survey Professional Paper

Emergency Livestock Feed Assistance Act of 1987 and Related Matters

MRBC Basin Bulletin

Droughts

Hearings, Reports and Prints of the Senate Committee on Public Works

National Water Summary 1986

Natural Hazards, Second Edition

The Colorado Drought Response Plan

Handbook of Drought and Water Scarcity

Government Response to Drought in the United States

Proceedings of the SARCCUS Workshop on Drought, June 1989

The Field of Water Policy

Drought Assessment, Management, and Planning: Theory and Case Studies

Water Allocation for the Alabama-Coosa-Tallapoosa (ACT) River Basin

Drought, Risk Management, and Policy

Disaster Mitigation, Preparedness, and Response

U.S. Geological Survey Water-supply Paper

Hydrologic and Human Aspects of the 1976-77 Drought

North American Droughts

Proceedings of the Second Annual Missouri River Basin Governors' Conference

MIDDLETON GLOVER

Resilience Routledge

Revised edition of: Natural hazards: explanation and integration / Graham A. Tobin and Burrell E. Montz. c1997.

National Water Summary 1987

Elsevier

The biennial Water Resources

Management conference is one of the most important of several water-related conferences organised by the Wessex Institute of Technology. As water becomes an increasingly precious resource, communities all over the world are under extreme pressure to ensure its continued adequate supply to their populations. It is therefore essential that those responsible for managing water resources share their expertise in dealing with issues of water quality, quantity, management and planning, as well as other related concerns that help or hinder sustainable management of this vital resource. In this volume, containing research on recent technological and scientific developments associated with the management of surface and sub-surface water presented at the Sixth International Conference on Water Resources Management, they do just that. The research covers: Water management and planning; Waste water treatment, management, and re-use; Markets, policies and contracts; The right to water; Urban water management; Water quality; Pollution control; Irrigation problems; River basin management; Hydraulic engineering and Hydrological modelling; Flood risk; Decision support systems; Remediation and renaturalisation; Climate change

and water resources; Governance and monitoring; Regional and geo-politics of water; Economics; Water ecology; Sanitation; Wetlands; and Extreme events.

Preparing for Drought The Colorado Drought Response Plan IWR Report North American Droughts

Australia and the United States face very similar challenges in dealing with drought. Both countries cover a range of biophysical conditions, both are federations that provide considerable responsibility to state governments for water and land management, and both face the challenges in balancing rural industry and urban development, especially in relation to the allocation of water. Yet there are critical differences in their approaches to drought science and policy. *Drought, Risk Management, and Policy: Decision Making under Uncertainty* explores the complex relationship between scientific research and decision making with respect to drought in Australia and the United States. *Risk Management, not Crisis Management* Drawing on the work of respected academic researchers and policy practitioners, the book discusses the issues associated with decision making under uncertainty and the perspectives, needs, and expectations of scientists, policy makers, and resource users. Starting from the position that drought is a risk to be managed, it considers the implications of the predicted impacts of future climate change. The book also examines the policy responses to these challenges and the role of scientific input into the policy process. Contributors look at drought risk management in action and how end users in the community incorporate drought science into their decision making. The book concludes with

lessons learned about science, policy, and managing uncertainty. *Get Insight into the Relationship between Science and Policy—and How to Turn That into More Effective Decision Making*

Throughout, the contributors identify possible reasons for differences in the use and application of drought sciences and approach to policy between the two countries, offering valuable insight into the relationship between scientific advice and the policy process. They also highlight the challenges faced at the science-policy interface. Crossing international borders and disciplinary boundaries, this timely collection tackles drought policy development as part of the broader discussion about climate change. Although the focus is on Australia and the United States, many of the lessons learned are relevant for any country dealing with drought.

IWR Report Bloomsbury Publishing USA Describes those unique characteristics of drought that set it apart from other natural hazards. Also describes the nature of impacts associated with drought. Illustrates with several case studies how some nations have coped with drought in the past and describes recent attempts to adopt a more proactive risk management approach. Also proposes a methodology to assist developing countries in the preparation of drought plans.

Research, education, and economics programs CRC Press

Drought is an insidious hazard of nature. It originates from a deficiency of precipitation that results in a water shortage for some activity or some group. Africa has suffered the most dramatic impacts from drought during the past several decades the recent droughts in the southern and eastern portions of the continent are testimony

to that fact. However, the vulnerability of all nations to extended periods of water shortage has been underscored again and again during this same time period. In the past decade alone, droughts have occurred with considerable frequency and severity in most of the developed and developing world. Significant parts of North and South America, Australia, Europe, and Asia have been plagued recently by extended periods of severe drought, often resulting in far-reaching economic, social, and environmental consequences. In the western United States, for example, vast areas are facing the prospects of a sixth or seventh consecutive year of drought in 1993. Concern by members of the scientific and policy communities about the inability of governments to respond in an effective and timely manner to drought and its associated impacts exists worldwide. Numerous "calls for action" for improved drought planning and management have been issued by national governments, professional organizations, intergovernmental organizations, nongovernmental organizations, and others. The United Nations' International Decade for Natural Disaster Reduction (IDNDR) is yet another example of an international call for action to reduce the impacts that result from drought and other natural hazards.

Water Allocation for the Alabama-Coosa-Tallapoosa (ACT) River Basin [AL,GA] Guilford Publications

Drought draws together contributions from over 75 leading international researchers in the field to present the most comprehensive body of research on the physical and social dimensions of drought to date. Including an extensive range of case-studies covering the most drought-prone and most affected

countries, the contributors examine new technology, planning methodologies and mitigation actions from recent drought experiences worldwide. Following a discussion of the critical concepts of drought, the work is divided into the following additional parts:

- causes and predictability
- monitoring and early warning techniques
- impacts and assessment methodologies
- links between drought and other global issues
- conclusions and future challenges

Managing Resource Scarcity WIT Press

The Colorado Drought Response Plan IWR Report North American Droughts Routledge

National Water Summary 1988-89

Springer Science & Business Media

This volume includes over 30 chapters, written by experts from around the world. It examines the environmental aspects of drought such as groundwater and soil contamination, river low-flow, urban water quality, and desertification. It also examines the effects of climate change and variability on drought, and discusses the differences in groundwater, rainfall, and temperatures and their related effects. It presents analytical modeling for better understanding drought in uncertain and changing climates.

The Global Water Crisis Routledge

How is water scarcity becoming a serious problem worldwide—including in the United States? This book provides a broad overview of water, sanitation, and hygiene problems faced by both developing and developed nations around the globe and suggests how these problems can be solved by imaginative and innovative thinking. Human society depends on sufficient clean water. In many parts of the world, however, this most basic commodity is

in very short supply. Even in developed, first-world nations, climate change and other factors have begun to create alarming water supply issues. The *Global Water Crisis: A Reference Handbook* provides a detailed overview of this important topic, enabling readers to understand the nature of the world's water, sanitation, and hygiene (WASH) problems and to know what resources are best for conducting their own research on the topic. The first chapter of the book provides the historical background information pertaining to the world's water and sanitation problems; the second chapter documents the problems, explores the issues, and presents potential solutions for understanding the nature of WASH issues. The other sections provide the needed resources for readers to study the issue of the global water crisis further: perspective essays, primary documents, biographical profiles, data and documents, an extended annotated bibliography, a chronology, and a glossary.

The State of Wisconsin Blue Book

Legislative Reference Bureau

In Resilience: The Science of Adaptation to Climate Change leading experts analyze and question ongoing adaptation interventions. Contributions span different disciplinary perspectives, from law to engineering, and cover different regions from Africa to the Pacific. Chapters assess the need for adaptation, highlighting climate change impacts such as sea level rise, increases in temperature, changing hydrological variability, and threats to food security. The book then discusses the state of global legislation and means of tracking progress. It reviews ways to build resilience in a range of contexts— from the Arctic, to small island states, to

urban areas, across food and energy systems. Critical tools for adaptation planning are highlighted - from social capital and ethics, to decision support systems, to innovative finance and risk transfer mechanisms. Controversies related to geoengineering and migration are also discussed. This book is an indispensable resource for scientists, practitioners, and policy makers working in climate change adaptation, sustainable development, ecosystem management, and urban planning. Provides a summary of tools and methods used in adaptation including recent innovations Includes chapters from a diverse range of authors from academic institutions, humanitarian organizations, and the United Nations Evaluates adaptation options, highlighting gaps in knowledge where further research or new tools are needed

Forum for Applied Research and Public Policy Routledge

Bringing together the analysis of a diverse team of social scientists, this book proposes a new approach to environmental problems. Cutting through the fragmented perspectives on water crises, it seeks to shift the analytic perspectives on water policy by looking at the social logics behind environmental issues. Most importantly, it analyzes the dynamic influences on water management, as well as the social and institutional forces that orient water and conservation policies. The first work of its kind, *The Field of Water Policy: Power and Scarcity in the American Southwest* brings the tools of Pierre Bourdieu's field sociology to bear on a moment of environmental crisis, with a study of the logics of water policy in the American Southwest, a region that allows us to see the contest over the management of scarce resources in a context of lasting

drought. As such, it will appeal to scholars in the social and political sciences with interests in the environment and the management of natural resources.

CRC Press

Recognizing drought as a characteristic feature of the North American climate, the contributors to this volume seek to organize available evidence of both prehistoric and modern drought events and to provide information on the severity of droughts, especially those which have occurred since weather records have been kept. The impacts of modern-era droughts on production and the potential impact of future droughts on the productivity of North American agriculture are examined. The authors explore the effects of past droughts on the social, cultural, and political life of the population; the possible effects of drought on today's energy- and technology-intensive society; and the ramifications of drought for the national economy. The social and political strategies that local, state, and federal governments may use to meliorate the effects of drought are also considered, as are some possible technological defenses against drought—weather modification, expanded irrigation, new techniques of water harvesting and storage, and new agronomic adaptations. Finally, the critical question of whether future droughts can be forecast is examined.

State Comprehensive Emergency Management DIANE Publishing

Storm Data

Water Resources Management VI Weather Impacts on the Budget and the Economy

Impact of Drought Conditions on Livestock and Dairy Producers
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To Establish a National Water Policy *Decision Support System for the Great
Toward a Water Resources Management* *Lakes-St. Lawrence River Basin*

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