

The Southwest under
Stress: National Resource
Development Issues in a
Regional Setting (RFF
Press)

Kneese, Professor Allen V.

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Southwest Under Stress National Resource Development Issues In A Regional Setting

Lucie Genay



Southwest Under Stress National Resource Development Issues In A Regional Setting:

The Southwest Under Stress Allen V. Kneese, Franklin Lee Brown, 1981 First Published in 1981 Routledge is an imprint of Taylor Francis an informa company **The southwest under stress natural resource development issues in a regional setting** Allen V. | Brown Kneese (Lee F.), 1984 The Southwest Under Stress Allen V. Kneese, F. Lee Brown, 2014-05-01 Southwest Under Stress examines the development environment conflict in the four contiguous states of Arizona Utah Colorado and New Mexico It emphasizes three issues with implications that extend far beyond the Southwest water its quantity quality and allocation environment how and to what extent it should be preserved and the future of Native American and other poverty stricken peoples Energy comes in for special attention because the Southwest is a principal repository of fossil and nuclear fuels This book serves as a guide for public policy in the region and many of the policy alternatives set out are aimed at state and local governments Alleviating poverty improving the lot of Native Americans and formulating workable water environmental and natural resources development policies are all of special concern to the region but the federal government has asserted a dominant role in many of these areas The book discusses ways in which the federal role may change to improve both federal policy itself and cooperation with other levels of government **Housing and Planning References**, 1982 **Energy Abstracts for Policy Analysis**, 1982 Environmental Resources and Applied Welfare Economics V. Kerry Smith, 2015-06-18 This book first published in 1988 provides an overview of the diverse work that was being done in applied and theoretical environmental and resource economics Some essays reflect upon the background of the work of John Krutilla one of the founders of Resources for the Future and a leading scholar of environmental economics and the development of the field to date Other essays examine and convey findings on particular resource problems and theoretical issues and resource policies and the practice of applied welfare economics This title will be of interest to students of economics and environmental studies **Remote Sensing in Archaeology** James R. Wiseman, Farouk El-Baz, 2007-04-03 Archaeology has been transformed by technology that allows one to see below the surface of the earth This work illustrates the uses of advanced technology in archaeological investigation It deals with hand held instruments that probe the subsurface of the earth to unveil layering and associated sites underwater exploration and photography of submerged sites and artifacts and the utilization of imaging from aircraft and spacecraft to reveal the regional setting of archaeological sites and to assist in cultural resource management **Valuing Clean Air** Charles Halvorson, 2021-04-06 Valuing Clean Air explains why and how environmental regulation came to be a critical site in the evolution of federal governance in both idea and practice in American politics and society **The Politics of Western Water** Stephen C. Sturgeon, 2022-12-06 As the Democratic congressman from Colorado's Fourth District from 1949 to 1973 Wayne Aspinall was an advocate of natural resource development in general and reclamation projects in particular A political loner considered crusty and abrasive he carved a national reputation by helping secure the passage of key water legislation

in the process clashing with colleagues and environmentalists alike. Fiercely protective of western Colorado's water supply, Aspinall sought to secure prosperity for his district by protecting its share of Colorado River water through federal reclamation projects and he made this goal the centerpiece of his congressional career. He became chair of the House Interior Committee in 1959 and ruled it with an iron fist for more than a dozen years, a role that placed him in a key position to shape the nation's natural resource legislation at a time when the growing environmental movement was calling for a sharp change in policy. This full-length study of Aspinall's importance to reclamation in the West clarifies his role in influencing western water policy. By focusing on Aspinall's congressional career, Stephen Sturgeon provides a detailed account of the political machinations and personal foibles that shaped Aspinall's efforts to implement water reclamation legislation in support of Colorado's Western Slope, along the way shedding new light on familiar water controversies. Sturgeon meticulously traces the influences on Aspinall's thinking and the arc of his career, examining the congressman's involvement in the Colorado River Storage Project bill and his clash with conservationists over the proposed Echo Park Dam, recounting the fight over the Frying Pan-Arkansas Project and his decision to support diverting water out of his own district and exploring the battles over the Central Arizona Project in which Aspinall fought not only environmentalists but also other members of Congress. Finally, he assesses the Aspinall legacy, including the still-disputed Animas-La Plata Project and shows how his vision of progress shaped the history of western water development. *The Politics of Western Water* portrays Aspinall in human terms, not as a pork-barrel politician but as a representative who believed he was protecting his constituents' interests. It is an insightful account of the political, financial, and personal variables that affect the course by which water resource legislation is conceived, supported, and implemented, a book that is essential to understanding the history and future of water in the West.

Economic Policies for Sustainable Development Thomas Sterner, 2012-12-06. This book focuses on describing policy instruments in different countries. Its purpose is not only descriptive but also to some extent advocacy. We believe that economic instruments can make an important contribution to an environmentally less disruptive path of development. The design of economic instruments is, however, a fine art and depends among other things on their political acceptability, and this acceptability is, of course, influenced by experience. It is therefore important to provide information on the use of policy instruments in other countries. Policies are currently developing quite fast, and thus a book such as this one can inevitably not capture more than a snapshot view at a single moment of time. We would hope that the book encourages more experimentation with economic instruments and that countries will make a fuller use of the whole arsenal of economic policy instruments. If the book does succeed in this sense, then it will soon become dated as policies change, but that would be a price well worth paying. The book combines a dozen country monographs together with a few international surveys on particular topics: gasoline pricing, vehicle regulations, acid rain, deforestation, and global warming. These papers are intended to illustrate the diversity of policy options available. The actual policies adopted depend on economic as well as ecological

conditions The country studies cover two Western countries and then concentrate on formerly planned and developing countries They show that economic instruments are still generally thought of as new and innovative Emissions Trading Thomas H. Tietenberg, 2010-09-30 First published in 1985 Emissions Trading was a comprehensive review of the first large scale attempt to use economic incentives in environmental policy in the U S and of the empirical and theoretical research on which this approach is based Since its publication it has consistently been one of the most widely cited works in the tradable permits literature The second edition of this classic study of pollution reform considers how the use of transferable permits to control pollution has evolved looks at how these programs have been implemented in the U S and internationally and offers an objective evaluation of the resulting successes failures and lessons learned over the last twenty five years **New**

Directions in American Indian History Colin Gordon Calloway, 1992 Each year more than five hundred new books appear in the field of North American Indian history There exists however no means by which scholars can easily judge which are most significant which explore new fields of inquiry and ask new questions and which areas are the subject of especially strong inquiry or are being overlooked New Directions in American Indian History provides some answers to these questions by bringing together a collection of bibliographic essays by historians anthropologists sociologists religionists linguists economists and legal scholars who are working at the cutting edge of Indian history This volume responds to the label new directions in two ways First it describes what new directions have been pursued recently by historians of the Indian experience Second it points out some new directions that remain to be pursued Part One Recent Trends contains six essays reviewing the following six areas where there has been significant interest and activity quantitative methods in Native American history by Melissa L Meyer and Russell Thornton American Indian women by Deborah Welch new developments in M tis history by Dennis F K Madill recent developments in southern plains Indian history by Willard Rollings Indians and the law by George S Grossman and twentieth century Indian history by James Riding In Part Two Emerging Trends contains essays on aspects of Indian history that remain undeveloped language study and Plains Indian history by Douglas R Parks economics and American Indian history by Ronald L Trosper and religious changes in Native American societies by Robert A Brightman These latter essays present a critique of current scholarship and sketch an agenda for future inquiry Taken together the nine essays in this book will help students at all levels to evaluate recent scholarship and tap the immense contemporary literature on American Indian history *Finances publiques et performance des entreprises* International Institute of Public Finance. Congress, 1989 The topic of the 43rd Congress of the International Institute of Public Finance was Public Finance and the Performance of Enterprises The title reflected profound changes in the thinking and approaches of economists traced back to economic developments such as the worldwide slowing down of economic growth dwindling of productivity increases growing unemployment and rampant increase in public debt experienced during the 1970s and 80s The Congress was not primarily concerned therefore with the economic efficiency of particular enterprises but with the

interface of Public Finance and the behavior of enterprises The intent was to detect how fiscal policy decisions effect the behavior of enterprises and how this in turn influences the overall performance of an economy to seek microeconomic foundations for macroeconomic relationships This volume presents the proceedings of the 43rd Congress with papers from numerous international contributors Under the Cap of Invisibility Lucie Genay,2025-05-13 Pantex was built during World War II near the town of Amarillo Texas The site was converted early in the Cold War to assemble nuclear weapons and produce high explosives For nearly fifty years Pantex has been the sole assembly and disassembly plant for nuclear weapons in the United States Today most of the activities of the plant consist of the manufacture of high explosive components and the dismantlement or life extension of weapons including retrofitting aging warheads in the United States s arsenal Unlike the much more famous nuclear weapons production sites at Los Alamos Oak Ridge Hanford and Rocky Flats the Pantex plant has drawn little attention hidden under a metaphoric cap of invisibility Lucie Genay now lifts that invisibility cap to give the world its first in depth look at Pantex and the people who have spent their lives as neighbors and employees of this secretive industry The book investigates how Pantex has impacted local identity by molding elements of the past into the guaranty of its future and its concealment It further examines the multiple facets of Pantexism the reasons for embracing nuclear weapons production as a solution to economic woes the resulting dependence on this industry and the unconditional support for the facility through the voices of native and adoptive Panhandlers Current Issues in Natural Resource Policy Paul R. Portney,2016-03-17 This volume offers an objective view of some of the most critical issues in natural resources Written in nontechnical language it uses ideas drawn from economics to look at the issues examine how government laws and policies have caused some of them arise and to find ways in which problems can be lessened Originally published in 1982 this is a valuable resource for students interested in environmental studies and public policy **Regional Conflict and National Policy** Kent A. Price,2013-11-26 First Published in 2011 This is Volume 9 of fourteen in a set of titles on Policy and Governance Resources for the Future is a non profit organization for research and education in the development conservation and use of natural resources including the quality of the environment The issues of conservation the environment and energy have enormous implications not only in terms of those issues specifically but also for regional conflict in the United States If we are to have any kind of resolution of these issues there must be a sense of equity that everyone is sacrificing equally If there is a perception of inequity then all of the ingredients are there for social unrest This volume explores this issue **The Southwestern Review of Management and Economics** ,1983 *Wilderness Benchmark 1988* ,1989 **Annual Report - Resources for the Future** Resources for the Future,1981 *Paradoxes Of Western Energy Development* Cyrus M Mckell,Donald G Browne,Elinor C. Cruze,William R Freudenburg,2019-07-11 Proposed energy resource development in the arid western United States raises a number of potential problems for an environment that does not have a great deal of resiliency Projected population increases associated with large scale

development activities may go beyond the capacity of small isolated rural communities to absorb them and constraints on western agricultural and industrial development for example demands for water already exceeding the supply available also limit energy development The authors of this wide ranging book first evaluate western energy resources then objectively discuss the consequences of development on the region s physical and social environments Among the questions they consider are Who will reap the economic benefits of development and who will bear the environmental costs What will be the effects on the environment The social structure The quality of life Are open spaces a national treasure in their present form or should they be regarded as space available for development What are the unique demands of reclamation in the arid west And given the recent trend of western states rights militancy and shifts of population to the southwest what impact will new federal and state policies have on resource management

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