

Cases And Materials On Water Law American Casebook Series

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The Evolving Sphere of Food Security Rosamond L. Naylor 2014-08-18 Hundreds of millions of people still suffer from chronic hunger and food insecurity despite sufficient levels of global food production. The poor's inability to afford adequate diets remains the biggest constraint to solving hunger, but the dynamics of global food insecurity are complex and demand analysis that extends beyond the traditional domains of economics and agriculture. How do the policies used to promote food security in one country affect nutrition, food access, natural resources, and national security in other countries? How do the priorities and challenges of achieving food security change over time as countries develop economically? The Evolving Sphere of Food Security seeks to answer these two important questions and others by exploring the interconnections of food security to security of many kinds: energy, water, health, climate, the environment, and national security. Through personal stories of research in the field and policy advising at local and global scales, a multidisciplinary group of scholars provide readers with a real-world sense of the opportunities and challenges involved in alleviating food insecurity. In sub-Saharan Africa, for example, management of HIV/AIDS, the establishment of an equitable system of land property rights, and investment in solar-powered irrigation play an important role in improving food security---particularly in the face of global climate change. Meanwhile, food price spikes associated with the United States' biofuels policy continue to have spillover effects on the world's rural poor with implications for stability and national security. The Evolving Sphere of Food Security traces four key areas of the food security field: 1) the political economy of food and agriculture; 2) challenges for the poorest billion; 3) agriculture's dependence on resources and the environment; and 4) food in a national and international security context. This book connects these areas in a way that tells an integrated story about human lives, resource use, and the policy process.

Cases and Materials on Evidence John Floyd Sutton 1981

CIVIL PROCEDURE: CASES AND MATERIALS THIRD EDITION JOHN J. COUND 1980

Cases & Materials on Federal Income Taxation Joseph M. Dodge 1985

Farmworkers in Rural America, 1971-1972: A-C. Land ownership, use, and distribution. 3 v United States. Congress. Senate. Committee on Labor and Public Welfare. Subcommittee on Migratory Labor 1972

Water Use Conflicts in the West Marca Weinberg 1997-06-01 Conflicts among water users still occur in the American West. Environmentalists, who want water to be left in the rivers to preserve threatened species, compete with urban & agricultural users for the West's limited water resources. Native American water rights are also receiving more attention. This study analyzes the policy tools slated for use in California, estimates the costs of those reforms to agriculture in the state, & discusses the implications of using those policy tools in the rest of the West. Policy changes introduced in California could serve as models for changes throughout the West. Charts & tables.

Status and Trends of the Nation's Biological Resources 1998

Law and american histopry

Will the Family Farm Survive in America? United States. Congress. Senate. Select Committee on Small Business 1975

Water Accounting Jayne M. Godfrey 2012 This groundbreaking book examines the role that water accounting can play in resolving economic, environmental and social issues. One of the most pressing global issues of the 21st century is the scarcity of water to ensure economic, environmental and social sustainability. In addressing the issue through policy and management, access to high quality information is critically important. But water scarcity has many implications, and it is possible that different reporting approaches, generally called water accounting systems, can be appropriate to addressing them. In this key book, international experts respond to the question: what role can water accounting play in resolving economic, social and environmental issues at individual, organizational, industry, national and international levels? They explore how various forms of water accounting are utilized and the issues that they address. Academics and postgraduate students interested in water scarcity and accounting will find this book invaluable. Policymakers in all areas relating to water as well as environmentalists, water industry managers and water lawyers will find plenty of important insights in this essential resource.

Cases and Materials on Tort and Accident Law Page Keeton 1983

Farmworkers in Rural America, 1971-1972 United States. Congress. Senate. Committee on Labor and Public Welfare. Subcommittee on Migratory Labor 1972

United States Water Law John W. Johnson 2008-12-23 A Vital Explanation of Water Law and Policy Because demand for and access to quality water far exceeds the current supply, it is increasingly critical to understand the state and federal laws and policies that govern water rights. From farming, fishing, and biology to manufacturing, mine operation, and public water supply, water regulation affects all strata of society. Determining U.S. Water Rights: Different Systems for Different Needs United States Water Law: An Introduction is a concise overview of law and policy related to U.S. water rights and regulation of water quantity and quality. This wide-ranging book reviews the two major systems used to determine rights in the western and eastern states. It explores these different systems, which are based on the divergent factors affecting the two regions – the immense amount of government-owned property and arid conditions in the west, and ownership of riparian land in the east. The author also covers western states that adhere to the "hybrid" system, which recognizes early riparian rights predating adoption of later appropriation systems, and he explains that most states recognize at least some riparian rights to the use of surface water. Special sections detail regulatory considerations such as Native American rights, environmental regulation, nuisance and tort law, and social theory. Tools to Aid Further Research To elucidate basic principles and differences in water law, this book contains Internet links to state water codes and contact information for regulatory agencies that handle applications. It presents key federal case law and statutes and other features to reinforce the material. For law practitioners and environmentalists to property/business owners acquiring or retaining water rights, this is the ideal primer on water law, with numerous tools to aid in further research.

EPA 600/2 1972

Departments of State, Justice and Commerce, the Judiciary, and Related Agencies Appropriations for 1969 United States. Congress. House. Committee on Appropriations. Subcommittee on Departments of State, Justice,

Commerce, the Judiciary, and Related Agencies Appropriations 1968

Cases and Materials on Federal Indian Law David H. Getches 1986

Native American Natural Resources Law Judith V. Royster 2008 To access this book's 2010 Update, click here. In addition, to bring the book up-to-date for 2011-12 before the new edition is released, click here. This casebook explores issues relating to property rights, environmental protection, and natural resources in Indian country. The book covers tribal, cultural and religious relationships with the land, fundamental principles of federal Indian law, land ownership and property rights of tribes, land use and environmental protection, natural resources development, taxation of lands and resources, water rights, usufructuary (hunting, fishing, gathering) rights, and international approaches to indigenous rights in land and natural resources. It is designed to be used in a stand-alone course or as a supplemental reader for courses in environmental law, natural resources law, or Native American studies. The second edition updates the casebook to include Supreme Court cases, such as the 2003 trust cases and the 2005 Sherrill case, as well as other judicial and legislative developments since 2002. The new edition also expands the materials on cultural and religious resources, natural resources damages, and international law; reorganizes the materials on water law; and includes the recent decision recognizing a right of habitat protection in treaties recognizing off-reservation fishing.

Native American Natural Resources Law Judith V. Royster 2017-04-26 This casebook explores issues relating to property rights, environmental protection, and natural resources in Indian country. The book explores tribal, cultural and religious relationships with the land, fundamental principles of federal Indian law, land ownership and property rights of tribes, land use and environmental protection, natural resources development, taxation of lands and resources, water rights, usufructuary (hunting, fishing, gathering) rights, and international approaches to indigenous rights in land and natural resources. It is designed to be used in a stand-alone course or as a supplemental reader for courses in environmental law, natural resources law, or Native American studies. The third edition updates the casebook to include recent Supreme Court cases as well as other judicial and legislative developments since 2008. The new edition also expands the materials on cultural and religious resources, the federal trust doctrine, the Cobell settlement, water rights settlements, natural resources damages, and international law.

State Water-rights Laws and Related Subjects Jack R. Turney 1962

Guide to U.S. Environmental Policy Sally K. Fairfax 2014-08-14 Guide to U.S. Environmental Policy provides the analytical connections showing readers how issues and actions are translated into public policies and persistent institutions for resolving or managing environmental conflict in the U.S. The guide highlights a complex decision-making cycle that requires the cooperation of government, business, and an informed citizenry to achieve a comprehensive approach to environmental protection. The book's topical, operational, and relational essays address development of U.S. environmental policies, the federal agencies and public and private organizations that frame and administer environmental policies, and the challenges of balancing conservation and preservation against economic development, the ongoing debates related to turning environmental concerns into environmental management, and the role of the U.S. in international organizations that facilitate global environmental governance. Key Features: 30 essays by leading conservationists and scholars in the field investigate the fundamental political, social, and economic processes and forces driving policy decisions about the protection and future of the environment. Essential themes traced through the chapters include natural resource allocation and preservation, human health, rights of indigenous peoples, benefits of recycling, economic and other policy areas impacted by responses to green concerns, international cooperation, and immediate and long-term costs associated with environmental policy. The essays explore the impact made by key environmental policymakers, presidents, and politicians, as well as the topical issues that have influenced U.S. environmental public policy from the colonial period to the present day. A summary of regulatory agencies for environmental policy, a selected bibliography, and a thorough index are included. This must-have reference for political science and public policy students who seek to understand the forces that U.S. environmental policy is suitable for academic, public, high school, government, and professional libraries.

U.S. Environmental Protection Agency Library System Book Catalog United States. Environmental Protection Agency. Library Systems Branch 1975

Grundwasserrecht in Trockengebieten Silvan Eppinger 2017-08-11 Grundwasser ist innerhalb weniger Jahrzehnte zu einer der meistgenutzten natürlichen Ressourcen weltweit geworden. Diese beeindruckende Karriere hat jedoch eine Kehrseite: Insbesondere in den Trockengebieten der Erde sind die Vorkommen durch Übernutzung und Aufzehrung bedroht. Silvan Eppinger untersucht das Potential rechtlicher Regelungen, diese Entwicklung zu regulieren und nachhaltige Lösungen der Grundwasserkrise zu erreichen. Der diachrone Vergleich der Rechtsentwicklung in Arizona und Jordanien zeigt, dass sich im Verlauf des 20. Jahrhunderts in den beiden Ländern ein in grundlegenden Aspekten übereinstimmender rechtlicher Rahmen für die Regelung der Grundwassernutzung herausgebildet hat. Die Wirkung und Rolle dieser Regelungsansätze innerhalb der spezifischen, gesellschaftlichen und staatlichen Kontexte von Arizona und Jordanien sind jedoch grundsätzlich verschieden.

Legal Control of Water Resources Joseph L. Sax 2000 This thoroughly updated and revised edition contains expanded sections on water markets and the legal controversies swirling around them, as well as extensive new material on both the legislative regulation of groundwater and local groundwater management. The chapter on public rights has grown in light of increased concern for instream uses, new attention to matters such as hydropower relicensing, and the increase in importance of the Endangered Species Act and other stream restoration programs. Also covers the most recent developments in federal reserved water rights.

Tribal Water Rights John E. Thorson 2016-08-08 The settlement of Indian water rights cases remains one of the thorniest legal issues in this country, particularly in the West. In a previous book, *Negotiating Tribal Water Rights*, Colby, Thorson, and Britton presented a general overview of the processes involved in settling such cases; this volume provides more in-depth treatment of the many complex issues that arise in negotiating and implementing Indian water rights settlements. *Tribal Water Rights* brings together practicing attorneys and leading scholars in the fields of law, economics, public policy, and conflict resolution to examine issues that continue to confront the settlement of tribal claims. With coverage ranging from the differences between surface water and groundwater disputes to the distinctive nature of Pueblo claims, and from allotment-related problems to the effects of the Endangered Species Act on water conflicts, the book presents the legal aspects of tribal water rights and negotiations along with historical perspectives on their evolution.

State Water-rights Laws and Related Subjects Harold H. Ellis 1962 This bibliography was prepared as an aid to those who will be searching available literature on the subject of State water laws. It should be useful in expediting research and promoting more careful analysis of the subject.

How to Use Farm Income Statistics 1963

Native Peoples and Water Rights Kenichi Matsui 2009-05-01 Economic developments in irrigation, agriculture, and hydroelectric power generation in western Canada at the turn of the last century challenged the way Native peoples had traditionally managed the watershed environment. Facing rapidly expanding provincial and federal power as well as private industries, Native peoples saw opportunities to protect their self-governing rights and explore reserve-based economy. Through a combination of field work and archival research, Kenichi Matsui offers an original and pioneering overview of the evolution of water law and agricultural policies in the Canadian west. By incorporating the history of water law philosophies, water development technologies, agricultural policies, and cross-cultural theories, Matsui constructs an interdisciplinary analysis of how both Native peoples and non-native stakeholders struggled for better rights and livelihood through litigation, political campaigns, and direct actions. The dramatic stories of early cultural, legal, and political conflict in interior British Columbia and Alberta featured in *Native Peoples and Water Rights* enrich our understanding of current Native rights disputes throughout North America.

Vision and Place Jason Robison 2020-10-27 The Colorado River Basin's importance cannot be overstated. Its living river system supplies water to roughly forty million people, contains Grand Canyon National Park, Bears Ears National Monument, and wide swaths of other public lands, and encompasses ancestral homelands of twenty-nine Native American tribes. John Wesley Powell, a one-armed Civil War veteran, explorer, scientist, and adept federal administrator, articulated a vision for Euro-American colonization of the "Arid Region" that has indelibly shaped the basin—a pattern that looms large not only in western history, but also in contemporary environmental and social policy. One hundred and fifty years after Powell's epic 1869 Colorado River Exploring Expedition, this volume revisits Powell's vision, examining its historical character and its relative influence on the Colorado River Basin's cultural and physical landscape in modern times. In three parts, the volume unpacks Powell's ideas on water, public lands, and Native Americans—ideas at once innovative, complex, and contradictory. With an eye toward climate change and a host of related challenges facing the basin, the volume turns to the future, reflecting on how—if at all—Powell's legacy might inform our collective vision as we navigate a new "Great

Unknown.”

Farmworkers in Rural America, 1971-1972, Hearings Before the Subcommittee on Migratory Labor.... United States. Congress. Senate. Committee on Labor and Public Welfare 1972

SECURED TRANSACTIONS CASES AND MATERIALS George E. Osborne

Cases and materials on water law 1986

Legal Control of Water Resources Joseph L. Sax 2006 Legal Control of Water Resources highlights the cutting edge issues of water law, while providing a comprehensive survey of the field. The book has been thoroughly updated major water marketing developments. There is extended coverage of ongoing efforts to settle Indian water rights claims. Finally, the new edition will include revised introductory materials on topics such as climate change and desalination developments. to reflect major new court decisions and legislation. The Fourth Edition deals with cutting-edge issues such as interstate water disputes on the Great Lakes, the Rio Grande, and in the Southeastern United States. New material has been added on water and urban growth management, environment/property rights conflicts, and

A History of Water Rights at Common Law Joshua Getzler 2004 Water resources were central to England's precocious economic development in the thirteenth and sixteenth centuries, and then again in the industrial, transport, and urban revolutions of the late eighteenth and early nineteenth centuries. Each of these periods saw a great deal of legal conflict over water rights, often between domestic, agricultural, and manufacturing interests competing for access to flowing water. From 1750 the common-law courts developed a large but unstable body of legal doctrine, specifying strong property rights in flowing water attached to riparian possession, and also limited rights to surface and underground waters. The new water doctrines were built from older concepts of common goods and the natural rights of ownership, deriving from Roman and Civilian law, together with the English sources of Bracton and Blackstone. Water law is one of the most Romanesque parts of English law, demonstrating the extent to which Common and Civilian law have commingled. Water law stands as a refutation of the still-common belief that English and European law parted ways irreversibly in the twelfth century. Getzler also describes the economic as well as the legal history of water use from early times, and examines the classical problem of the relationship between law and economic development. He suggests that water law was shaped both by the impact of technological innovations and by economic ideology, but above all by legalism.

Cases and Materials on Water Law Gregory S. Weber 2014-03-03 This new edition begins by covering the long-established systems of private water rights (the appropriation doctrine and the riparian doctrine for surface waters and the various doctrines for groundwaters). Then it covers public rights, water quality regulation, and other environmental regulation primarily from the perspective of how these affect private water rights. The book also addresses interstate allocation and federal-state relations. There is one new principal case and many new notes. The notes in all the chapters have been updated.

Silver Fox of the Rockies Daniel Tyler 2003 Delphus E. Carpenter (1877–1951) was Colorado's commissioner of interstate streams during a time when water rights were a legal battleground for western states. A complex, unassuming man as rare and cunning in politics and law as the elusive silver fox of the Rocky Mountain West, Carpenter boldly relied on negotiation instead of endless litigation to forge agreements among states first, before federal intervention. In Silver Fox of the Rockies, Daniel Tyler tells Carpenter's story and that of the great interstate water compacts he helped create. Those compacts, produced in the early twentieth century, have guided not only agricultural use but urban growth and development throughout much of the American West to this day. In Carpenter's time, most western states relied on the doctrine of prior appropriation--first in time, first in right--which granted exclusive use of resources to those who claimed them first, regardless of common needs. Carpenter feared that population growth and rapid agricultural development in states sharing the same river basins would rob Colorado of its right to a fair share of water. To avoid that eventuality, Carpenter invoked the compact clause of the U.S. Constitution, a clause previously used to settle boundary disputes, and applied it to interstate water rights. The result was a mechanism by which complex issues involving interstate water rights could be settled through negotiation without litigating them before the U.S. Supreme Court. Carpenter believed in the preservation of states rights in order to preserve the constitutionally mandated balance between state and federal authority. Today, water remains critically important to the American West, and the great interstate water compacts Carpenter helped engineer constitute his most enduring legacy. Of particular significance is the Colorado River Compact of 1922, without which Hoover Dam could never have been built.

Inter-state Water Law in the United States of America Rhett Larson 2017-09-28 In Inter-state Water Law in the United States of America: What Lessons for International Water Law?, Rhett Larson offers lessons for international water law based on the successes and failures of inter-state water apportionment in the United State of America.

Cases and Materials on Remedies Kenneth H. York 1979

Annual Survey of American Law 1986 Has supplement: The Literature of American legal history.

Bless the Pure and Humble Nicholas George Malavis 1996 Nicholas George Malavis's well-reasoned and sophisticated study of the development of petroleum regulation offers historical and legal analysis of the basic issues affecting property rights and the public interest and traces the legal moves that shaped a new regulatory system centered around the Texas Railroad Commission. It provides a fascinating view of the multiple roles of lawyers in putting the new system in place as they worked for a variety of clients to resolve the serious conflicts plaguing the oil industry in its efforts to manage overproduction in the 1920s and 1930s. Access to the internal records of Vinson and Elkins has allowed Malavis to provide readers a rare view inside the world of lawyer-client relations. He describes how prominent attorney James Elkins and others applied their legal talents, negotiating skills, and political influence to fight for solutions to the problems that would help define the parameters of the new prorating system.

Cases and Materials on Water Law George A. Gould 2000