Saving America's Wildlife

Ecology and the American Mind, 1850-1990

Thomas R. Dunlap

Saving Americas Wildlife

Adam Rome

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policies and laws while incentivizing citizen engagement can result in a resilient framework for conservation Written for wildlife professionals researchers and students this book explores the factors that helped fashion an enduring conservation system one that has not only rescued recovered and sustainably utilized wildlife for over a century but that has also advanced a significant economic driver and a greater scientific understanding of wildlife ecology Contributors Leonard A Brennan Rosie Cooney James L Cummins Kathryn Frens Valerius Geist James R Heffelfinger David G Hewitt Paul R Krausman Shane P Mahoney John F Organ James Peek William Porter John Sandlos James A Schaefer State Wildlife Management and Conservation Thomas J. Ryder, 2018-03 Bryant White Steven A Williams Kyle D Johnson Oklahoma Department of Wildlife Conservation Journal of Wildlife Management The Great American Wolf Bruce Hampton, 1997-11-15 For more than 300 years the wolf was North America's most reviled beast pursued to the brink of extinction throughout the United States Then within the last half century public opinion changed and the wolf became the symbol of the wilderness tolerated and even desired over much of its former range insert 2 maps The Sounding of the Whale D. Graham Burnett, 2012-01-09 This wonderful book documents the interplays among science conservation and politics in the evolving career of the whale over the last century William Perrin Senior Scientist for Marine Mammals at the Southwest Fisheries Science Center NOAA Fisheries Service From biblical times whales have breached in the human imagination as looming figures of terror power confusion and mystery In the twentieth century however our understanding of and relationship to these superlatives of creation underwent some astonishing changes and with The Sounding of the Whale D Graham Burnett tells the fascinating story of the transformation of cetaceans from grotesque monsters useful only as wallowing kegs of fat and fertilizer to playful friends of humanity bellwethers of environmental devastation and finally totems of the counterculture in the Age of Aquarius When Burnett opens his story ignorance reigns even Nature was misclassifying whales at the turn of the century and the only biological study of the species was happening in gruesome Arctic slaughterhouses But in the aftermath of World War I an international effort to bring rational regulations to the whaling industry led to an explosion of global research and regulations that while well meaning were guashed or widely flouted by whaling nations the first shot in a battle that continues to this day The book closes with a look at the remarkable shift in public attitudes toward whales that began in the 1960s as environmental concerns and new discoveries about whale behavior combined to make whales an object of sentimental concern and public adulation A sweeping history grounded in nearly a decade of research The Sounding of the Whale tells a remarkable story of how science politics and simple human wonder intertwined to transform the way we see these behemoths from below **Producing Predators** Michael D. Wise, 2016-08 In Producing Predators Michael D Wise argues that contestations between Native and non Native people over hunting labor and the livestock industry drove the development of predator eradication programs in Montana and Alberta from the 1880s onward The history of these anti predator programs was significant not only for their ecological effects but also for their enduring cultural legacies of

colonialism in the Northern Rockies By targeting wolves and other wild carnivores for extermination cattle ranchers disavowed the predatory labor of raising domestic animals for slaughter representing it instead as productive work Meanwhile federal agencies sought to purge the Blackfoot Salish Kootenai and other indigenous peoples of their so called predatory behaviors through campaigns of assimilation and citizenship that forcefully privatized tribal land and criminalized hunting and its related ritual practices Despite these colonial pressures Native communities resisted and negotiated the terms of their dispossession by representing their own patterns of work food and livelihood as productive By exploring predation and production as fluid cultural logics for valuing labor rather than just a set of biological processes Producing Predators offers a new perspective on the history of the American West and the modern history of colonialism more broadly

Knowing Global Environments Jeremy Vetter, 2011 Knowing Global Environments brings together nine leading scholars whose work spans a variety of environmental and field sciences including archaeology agriculture botany climatology ecology evolutionary biology oceanography ornithology and tidology Collectively their essays explore the history of the field sciences through the lens of place practice and the production of scientific knowledge with a wide ranging perspective extending outwards from the local to regional national imperial and global scales The book also shows what the history of the field sciences can contribute to environmental history especially how knowledge in the field sciences has intersected with changing environments and addresses key present day problems related to sustainability such as global climate biodiversity oceans and more Contributors to Knowing Global Environments reveal how the field sciences have interacted with practical economic activities such as forestry agriculture and tourism as well as how the public has been involved in the field sciences as field assistants students and local collaborators Our Common Ground John D. Leshy, 2022-03-01 The little known story of how the U S government came to hold nearly one third of the nation s land and manage it primarily for recreation education and conservation A much needed chronicle of how the American people decided wisely and democratically that nearly a third of the nation s land surface should remain in our collective ownership and be managed for our common good Dayton Duncan author of The National Parks America's Best Idea America's public lands include more than 600 million acres of forests plains mountains wetlands deserts and shorelines In this book John Leshy a leading expert in public lands policy discusses the key political decisions that led to this beginning at the very founding of the nation He traces the emergence of a bipartisan political consensus in favor of the national government holding these vast land areas primarily for recreation education and conservation of biodiversity and cultural resources That consensus remains strong and continues to shape American identity Such a success story is a bright spot in an era of cynicism about government This book is essential reading for anyone who cares about public lands and it is particularly timely as the world grapples with the challenges of climate change and biodiversity loss The Codex of the Endangered Species Act, Volume II Lowell E. Baier, John F. Organ, 2023-11-13 The Endangered Species Act of 1973 ESA is one of the most cherished and reviled laws ever

passed It mandates protection and preservation of all the nation's species and biodiversity whatever the cost It has been a lightning rod for controversy and conflicts between industry business and environmentalists In this volume leading Endangered Species Act experts interpret and propose legislative and administrative changes to prepare the ESA for future challenges They explore regulations on avoiding harm to and producing benefits for species cooperation between state and federal agencies scientific analyses and the necessary politics to enact their ideas This is a call to action to chart an enlightened future for the Endangered Species Act that embraces the nation s moral commitment of 50 years ago to address species extinction constructively mindful of biodiversity and as a fixture among the nation s values and needs The interconnected web of life includes all living species that depend on each other for survival us among them The stakes our very future are too high to ignore Guncrazy America Frank N. Egerton, 2018-10-06 The conclusion of this professor historian emeritus is that our gun culture had its uses in establishing American civilization as slavery did But we came to recognize after a bloody civil war that slavery was a gigantic mistake and now I think it s time to realize that our gun culture was a similarly gigantic mistake though of a different kind And we need to do what we can to minimize its horrible impacts and move on to a more positive development of a humane civilization Varmints and Victims Frank Van Nuys, 2015-11-09 It used to be If you see a covote shoot it Better yet a bear Best of all perhaps A wolf How we ve gotten from there to here where such predators are reintroduced protected and in some cases revered is the story Frank Van Nuys tells in Varmints and Victims a thorough and enlightening look at the evolution of predator management in the American West As controversies over predator control rage on Varmints and Victims puts the debate into historical context tracing the West's relationship with charismatic predators like grizzlies wolves and cougars from unquestioned eradication to ambivalent recovery efforts Van Nuys offers a nuanced and balanced perspective on an often emotional topic exploring the intricacies of how and why attitudes toward predators have changed over the years Focusing primarily on wolves coyotes mountain lions and grizzly bears he charts the logic and methods of management practiced by ranchers hunters and federal officials Broad in scope and rich in detail this work brings new much needed clarity to the complex interweaving of economics politics science and culture in the formulation of ideas about predator species and in policies directed at these creatures In the process we come to see how the story of predator control is in many ways the story of the American West itself from early attempts to connect the frontier region to mainstream American life and economics to present ideas about the nature and singularity of the region Ecology of Fear Mike Davis, 2014-01-14 Rich with detail bold and original Mike Davis s Ecology of Fear is a gripping reconnaissance into the urban future an essential portrait of America at the millennium Los Angeles has become a magnet for the American apocalyptic imagination Riot fire flood earthquake only locusts are missing from the almost biblical list of disasters that have struck the city in the 1990s From Ventura to Laguna more than one million Southern Californians have been directly touched by disaster related death injury or damage to their homes and businesses Middle class

apprehensions about angry underclasses are exceeded only by anxieties about blind thrust faults underlying downtown L A or about the firestorms that periodically incinerate Malibu And the force of real catastrophe has been redoubled by the obsessive fictional destruction of Los Angeles by aliens comets and twisters in scores of novels and films The former Land of Sunshine is now seen by much of the world including many of L As increasingly nervous residents as a veritable Book of the Apocalypse theme park In this extraordinary book Mike Davis the author of City of Quartz and our most fascinating interpreter of the American metropolis unravels the secret political history of disaster real and imaginary in Southern California As he surveys the earthquakes of Santa Monica the burning of Koreatown the invasion of man eating mountain lions the movie Volcano and even Los Angeles s underrated tornado problem he exposes the deep complicity between social injustice and perceptions of natural disorder Arguing that paranoia about nature obscures the fact that Los Angeles has deliberately put itself in harm s way Davis reveals how market driven urbanization has for generations transgressed against environmental common sense And he shows that the floods fires and earthquakes reaped by the city were tragedies as avoidable and unnatural as the beating of Rodney King and the ensuing explosion in the streets Biographical Dictionary of American and Canadian Naturalists and Environmentalists George A. Cevasco, Lorne Hammond, Richard Harmond, Keir B. Sterling, 1997-12-09 Casting a wide net this volume provides personal and professional information on some 445 American and Canadian naturalists and environmentalists who lived from the late 15th century to the late 20th century It includes explorers who published works on the natural history of North America conservationists ecologists environmentalists wildlife management specialists park planners national park administrators zoologists botanists natural historians geographers geologists academics museum scientists and administrators military personnel travellers government officials political figures and writers and artists concerned with the environment Some of the subjects are well known The accomplishments of others are little known Each entry contains a succinct but careful evaluation of the subject s career and contributions Entries also include up to date bibliographies and information concerning manuscript sources Science, History and Social Activism Garland E. Allen, Roy M. MacLeod, 2013-03-14 To earn a degree every doctoral candidate should go out to Harvard Square find an audience and explain his or her dissertation Everett Mendelsohn's worldly advice to successive generations of students whether apocryphal or real has for over forty years spoken both to the essence of his scholarship and to the role of the scholar Possibly no one has done more to establish the history of the life sciences as a recognized university discipline in the United States and to inspire a critical concern for the ways in which science and technology operate as central features of Western society This book is both an act of homage and of commemoration to Professor Mendelsohn on his 70th birthday As befits its subject the work it presents is original comparative wide ranging and new Since 1960 Everett Mendelsohn has been identified with Harvard Univer sity and with its Department of the History of Science Those that know him as a teacher will also know him as a scholar In 1968 he began and after 30 years has just bequeathed to others the editorship of the

Journal of the History of Biology among the earliest and one of the most important publications in its field At the same time he has been a pioneer in the social history and sociology of science He has formed particularly close working relationships with colleagues in Sweden and Germany as witnessed by his editorial presence in the Sociology of Science Yearbook

The Bulldozer in the Countryside Adam Rome, 2001-04-16 The concern today about suburban sprawl is not new In the decades after World War II the spread of tract house construction changed the nature of millions of acres of land and a variety of Americans began to protest against the environmental costs of suburban development By the mid 1960s indeed many of the critics were attempting to institutionalize an urban land ethic The Bulldozer in the Countryside was the first scholarly work to analyze the successes and failures of the varied efforts to address the environmental consequences of suburban growth from 1945 to 1970 For scholars and students of American history the book offers a compelling insight into two of the great stories of modern times the mass migration to the suburbs and the rise of the environmental movement The book also offers a valuable historical perspective for participants in contemporary debates about the alternatives to sprawl

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