Private property and the endangered species act saving habitats protecting homes paperback common (2023)

This title was first published in 2000. The noble goals embodied in the endangered species act are colliding with financial and social realities. Citizens increasingly face the costs of current policies while initiatives which fail to respect liberty and property meet serious resistance at every turn. Despite widespread verbal support for saving species at any cost, when trade-offs become obvious and values compete, support for these policies evaporates. This edited collection examines ethically and materially responsible approaches to this problem written by leading international figures from a variety of disciplines. The result is the most comprehensive and constructive analysis of the effectiveness and viability of endangered species protection available. Our whole nation benefits from the preservation of natural habitats and their diversity of animal and plant species. Yet small groups of private landowners often bear most of the costs of setting land aside for conservation purposes. This imbalance has generated many conflicts since the passage of the endangered species act in 1973 and remains one of the most controversial issues to be resolved as the ESA makes its way through Congress for reauthorization to provide policy makers, landowners, and other stakeholders in the ESA debates with impartial baseline information, this book offers multidisciplinary perspectives on the role that private property plays in protecting endangered species in the United States. The opening chapter traces the evolution of the ESA and set forth the parameters of the debate over regulation of private property. Four subsequent chapters explore the judicial and economic implications of ESA and suggest how issues of scale and diversity affect the implementation of the ESA on private property. The volume concludes with eight principles to help frame the ongoing ESA reauthorization debate developed by the University of Wyoming’s Institute for Environmental and Natural Resources Policy Board, the sponsor of the research presented in this book. Saving all the parts is a journalist’s exploration of the intertwining of endangered species protection and the economic future of resource-dependent communities. Rocky Barker presents an insightful overview of current endangered species controversies and a comprehensive look at the wide-ranging implications of human activities. The book analyzes trends in natural resource management, land use planning, and economic development that can lead to a future where economic activity can be sustained without the loss of essential natural values. Throughout, Barker provides a thorough and balanced analysis of both the ecological and economic forces that affect the lives and livelihoods of the nation’s inhabitants—both human and animal. The only hope for successful conservation of America’s threatened endangered and at-risk wildlife is through voluntary cooperative partnerships that focus on private land where over 75% of at-risk species can be found. Private landowners form the bedrock of these partnerships and they have a long history of rising to meet the challenge of conservation. This book is a guide for private landowners who want to conserve wildlife whether engaged in farming, ranching, forestry, mining, energy development, or another business. Private working lands all have value as wildlife habitat with the proper management and financial support. This book provides landowners and their partners with a roadmap to achieve conservation compatible with their financial and personal goals. This book introduces the art and language of land management planning as well as regulatory compliance with laws such as the endangered species act of 1973. It categorizes and explains the tools used by wildlife professionals to implement conservation on private lands. Moreover, it documents the multitude of federal, state, local, and private opportunities for landowners to find financial and technical assistance to work with wildlife on working lands.
through the federal farm bill true stories of how scientists are saving endangered
species with photos included readers will be moved by castaldo s appreciation for
these animals booklist starred review in this book the acclaimed author of sniffer dogs
details the successful efforts of scientists to bring threatened animals back from the
brink of extinction how could capturing the last wild california condors help save them
why are some states planning to cull populations of the gray wolf despite this species
only recently making it off the endangered list how did a decision made during the civil
war to use alligator skin for cheap boots nearly drive the animal to extinction back
from the brink answers these questions and more as it delves into the threats to seven
species and the scientific and political efforts to coax them back from the brink this
rich informational look at the problem of extinction offers a source of hope all of these
animals numbers are now on the rise and will inspire young wildlife lovers and aspiring
scientists winner of the crystal kite award and a sigurd f olsen best nature book
honorable mention the goodwin niering center for conservation biology and
environmental studies at connecticut college is a comprehensive interdisciplinary
program that builds on one of the nation s leading undergraduate environmental
studies programs the c ter fosters research education and curriculum development
aimed at understanding contemporary ecological challenges one of the major goals of
the goodwin niering center is to enhance the understanding of both the college
community and the general public with respect to ecological political social and
economic factors that affect natural resource use and preservation of natural
ecosystems to this end the c ter has offered six conferences at which academicians
representatives of federal and state government people who depend on natural
resources for their living and in viduals from non government environmental
organizations were brought together for an in depth interdisciplinary evaluation of
important environmental issues on april 6 and 7 2007 the center presented the
elizabeth babbott conant interdisciplinary conference on saving biological diversity
weighing the protection of endangered species vs entire ecosystems the beaver brook
foundation audubon connecticut the state of ce of the national audubon society the
connecticut chapter of the nature conservancy connecticut forest and park association
and the connecticut sea grant college program joined the center as conference
sponsors during this two day conference we learned about conservation and
endangered species fromawiderange ofperspectives likealloftheconferences
sponsored bythe goodwin niering center this conference was broadly interdisciplinary
with pres tations by economists political scientists and conservation biologists this is a
guide to conservation regarding endangered species that live on private lands
including how to work with the laws surrounding conservation and private lands
contains specific guidelines and techniques for maintaining biodiversity within different
ecosystems for land managers needing guidance in biodiversity conservation a
comprehensive history that covers all aspects of america s most important and
controversial environmental law it describes the history of extinction the creation of
esa subsequent legislative judicial and political events and contemporary challenges
and opportunities for wildlife conservation thousands of animals are endangered
scientists are working to save these species through captive breeding and releasing
the animals into the wild young readers discover practical ways they can help animals
in their community stresses the importance of saving endangered species and
discusses how scientists are using the latest technology to survey animal populations
to track down and arrest those who prey on endangered wildlife and to breed animals
in captivity this publication is intended to promote a better understanding of the need
for species at risk recovery in canada and the ways in which people can participate in
that process it describes renew recovery of nationally endangered wildlife canada s
national recovery program and provides information on how the species at risk act
influences the recovery process recovery teams corporate partnerships and financial
contributions it also celebrates the canadians who are striving to save the wild in
canada by describing some recovery successes in response to a congressional request
gao examined issues studied and recommendations made by the private sector survey on cost control better known as the grace commission act
2023-10-16 2/14
private property and the endangered species act
saving habitats protecting homes
paperback common

whether 1 the issues and recommendations made on program management and cost
control had merit 2 legislation would be necessary to implement the recommendations
3 implementation efforts were completely underway and 4 the savings estimates were
realistic gao found that many of the issues studied and recommendations made by the
commission had overall merit and that while many have already been implemented by
legislative or administrative action many more require additional legislative action to
be fully implemented however gao questioned the accuracy of many of the associated
savings estimates found flaws in the methodology used to develop some of the
estimates and found that the description of the methodology used in some estimates
was insufficient to allow an assessment of its validity in most of the instances where
gao questioned the methodology used it believed that the savings were overstated
gao supported management improvement issues more frequently than policy oriented
issues however policy oriented issues constitute a large portion of the total estimated
savings gao does not support restructuring federal subsidy programs and fixing federal
health care costs to a percentage of the gross national product and it disagreed with
selected aspects of recommendations to reduce civilian and military retirement
benefits gao support was most extensive in the areas aimed at strengthening federal
management systems federal automatic data processing operations federal credit and
cash management efforts and civilian procurement and property management
activities gao has made similar or related recommendations in nearly half of the areas
in which it agreed with the commission additional legislative action would be
necessary to fully implement approximately half of the recommendations analyzed
schaller robert w shumaker sigourney weaver patricia chapple wright protecting
endangered species of animals and plants is a goal that almost everyone supports in
principle but in practice private landowners have often opposed the regulations of the
endangered species act which they argue unfairly limits their right to profit from their
property to encourage private landowners to cooperate voluntarily in species
conservation and to mitigate the economic burden of doing so the government and
nonprofit land trusts have created a number of incentive programs including
conservation easements leases habitat banking habitat conservation planning safe
harbors candidate conservation agreements and the no surprise policy in this book
lawyers economists political scientists historians and zoologists come together to
assess the challenges and opportunities for using economic incentives as
compensation for protecting species at risk on private property they examine current
programs to see how well they are working and also offer ideas for how these
programs could be more successful their ultimate goal is to better understand how
economic incentive schemes can be made both more cost effective and more socially
acceptable while respecting a wide range of views regarding opportunity costs legal
standing biological effectiveness moral appropriateness and social context distributed
to some depository libraries in microfiche this book uses primary documents as a lens
through which to examine historical and present day efforts to protect endangered
species in the united states and around the world in this thought provoking work
author edward p weber examines the values policies challenges and approaches to
endangered species conservation over the past 200 years using primary source
documents and in depth analysis of the issues the reference tracks the evolution of
species protection and conservation in the united states and offers a brief look at
global programs in the united states and other parts of the world the book surveys
how different countries are faring in protecting their plant and animal life and
considers which guidelines and programs hold the most promise for success in the
future chapters compare and contrast past and present attitudes regarding
endangered species and extinction and identify the influence of major organizations
and individuals central to the debate over endangered species judiciously selected
primary documents also explore the impact of species endangerment and loss on
natural ecosystems and ultimately on humankind itself biological invasions are one of
the strongest drivers of global environmental change and invasive species are now
often in the public discourse at the same time economists have begun to take a real
interest in determining how invasive species interact with economic systems and how
invaders should be controlled to optimize societal wealth although the work from ecologists and economists have both greatly expanded our understanding of the drivers and impacts of invasions little integration between the fields has occurred that would allow managers and policy makers to identify the optimal expenditures on for example prevention and control of invasive species because the level of effort expended on invasive species management is intricately linked to the costs and projected benefits of that management there is an urgent need for greater synthesis between ecology and economics this book brings ecology and economics together in new ways to address how we deal with the dynamics and impacts of invasive species and is the outcome of many years of collaborative research between a small group of economists and ecologists the outcome is clear demonstration of the utility of combining ecological and economic models for addressing critical questions in the management of invasive species an accessible political and legal history of the endangered species act
Saving a Place: Endangered Species in the 21st Century
2018-02-05

This title was first published in 2000. The noble goals embodied in the Endangered Species Act are colliding with financial and social realities. Citizens increasingly face the costs of current policies while initiatives which fail to respect liberty and property meet serious resistance at every turn. Despite widespread verbal support for saving species at any cost, when trade-offs become obvious and values compete, support for these policies evaporates. This edited collection examines ethically and materially responsible approaches to this problem, written by leading international figures from a variety of disciplines. The result is the most comprehensive and constructive analysis of the effectiveness and viability of endangered species protection available.

Private Property and the Endangered Species Act
2013-10-01

Our whole nation benefits from the preservation of natural habitats and their diversity of animal and plant species. Yet small groups of private landowners often bear most of the costs of setting land aside for conservation purposes. This imbalance has generated many conflicts since the passage of the Endangered Species Act in 1973 and remains one of the most controversial issues to be resolved as the ESA makes its way through Congress for reauthorization. This book offers multidisciplinary perspectives on the role that private property plays in protecting endangered species in the United States. The opening chapter traces the evolution of the ESA and sets forth the parameters of the debate over regulation of private property. Four subsequent chapters explore the judicial and economic implications of ESA and suggest how issues of scale and diversity affect the implementation of the ESA on private property. The volume concludes with eight principles to help frame the ongoing ESA reauthorization debate.

Saving All the Parts
2013-04-10

Saving all the parts is a journalist's exploration of the intertwining of endangered species protection and the economic future of resource dependent communities those with local economies based on fishing, logging, ranching, mining, and other resource intensive industries. Rocky Barker presents an insightful overview of current endangered species controversies and a comprehensive look at the wide ranging implications of human activities. The book analyzes trends in natural resource management, land use planning, and economic development that can lead to a future where economic activity can be sustained without the loss of essential natural values throughout. Barker provides a thorough and balanced analysis of both the ecological and economic forces that affect the lives and livelihoods of the nation's inhabitants both human and animal.

Saving America's Endangered Species Act
2018
the only hope for successful conservation of America's threatened, endangered and at-risk wildlife is through voluntary cooperative partnerships that focus on private land where over 75% of at-risk species can be found. Private landowners form the bedrock of these partnerships and they have a long history of rising to meet the challenge of conservation, but they can't do it alone. This book is a guide for private landowners who want to conserve wildlife, whether engaged in farming, ranching, forestry, mining, energy development, or another business. Private working lands all have value as wildlife habitats with the proper management and financial support. This book provides landowners and their partners with a roadmap to achieve conservation compatible with their financial and personal goals. This book introduces the art and language of land management planning as well as regulatory compliance with laws such as the Endangered Species Act of 1973. It categorizes and explains the tools used by wildlife professionals to implement conservation on private lands. Moreover, it documents the multitude of federal, state, local, and private opportunities for landowners to find financial and technical assistance in managing wildlife from working with a local NGO to accessing the 6 billion per year available through the federal farm bill.

**Saving America's Endangered Species Act**

2018

True stories of how scientists are saving endangered species with photos included. Readers will be moved by Castaldo's appreciation for these animals. Booklist starred review. In this book, the acclaimed author of Sniffer Dogs details the successful efforts of scientists to bring threatened animals back from the brink of extinction. How could capturing the last wild California condors help save them? Why are some states planning to cull populations of the gray wolf despite this species only recently making it off the endangered list? How did a decision made during the Civil War to use alligator skin for cheap boots nearly drive the animal to extinction? Back from the brink answers these questions and more as it delves into the threats to seven species and the scientific and political efforts to coax them back from the brink. This rich informational look at the problem of extinction offers a source of hope, all of these animals numbers are now on the rise and will inspire young wildlife lovers and aspiring scientists. Winner of the Crystal Kite Award and a Sigurd F. Olsen Best Nature Book Honorable Mention.

**Saving Species on Private Lands**

2020-03-15

The Goodwin Niering Center for Conservation Biology and Environmental Studies at Connecticut College is a comprehensive interdisciplinary program that builds on one of the nation's leading undergraduate environmental studies programs. The Center fosters research, education, and curriculum development aimed at understanding contemporary ecological challenges. One of the major goals of the Center is to enhance the understanding of both the college community and the general public with respect to ecological, political, social, and economic factors that affect natural resource use and preservation of natural ecosystems. To this end, the Center has offered six conferences at which academicians, representatives of federal and state government, people who depend on natural resources for their living, and individuals from non-governmental organizations were brought together for an in-depth interdisciplinary evaluation of important environmental issues. On April 6 and 7, 2007, the Center presented the Elizabeth Babbott Conant Interdisciplinary Conference on Saving Biological Diversity, weighing the protection of endangered species versus entire ecosystems. The Beaver Brook Foundation, Audubon Connecticut, the State of Connecticut, the National Audubon Society, the Connecticut Chapter of the Nature Conservancy, Connecticut Forest and Park Association, and the Connecticut Sea Grant College Program joined the Center as conference sponsors. During this two-day conference, we learned...
about conservation and endangered species from a wide range of perspectives like all of the conferences sponsored by the Goodwin Niering Center this conference was broadly interdisciplinary with presentations by economists, political scientists, and conservation biologists.

**Back from the Brink**

2018-04-24

This is a guide to conservation regarding endangered species that live on private lands, including how to work with the laws surrounding conservation and private lands.

**Saving Biological Diversity**

2008-09-22

Contains specific guidelines and techniques for maintaining biodiversity within different ecosystems for land managers needing guidance in biodiversity conservation.

**Saving Species on Private Lands**

2020

A comprehensive history that covers all aspects of America's most important and controversial environmental law. It describes the history of extinction, the creation of ESA, subsequent legislative, judicial, and political events, and contemporary challenges and opportunities for wildlife conservation.

**Saving Nature's Legacy**

1994-04

Thousands of animals are endangered. Scientists are working to save these species through captive breeding and releasing the animals into the wild. Young readers discover practical ways they can help animals in their community.

**Endangered Species Act Reauthorization**

1995

Stresses the importance of saving endangered species and discusses how scientists are using the latest technology to survey animal populations to track down and arrest those who prey on endangered wildlife and to breed animals in captivity.

**Endangered Species Act Reauthorization**

1996

This publication is intended to promote a better understanding of the need for species at risk recovery in Canada and the ways in which people can participate in that process. It describes renewal recovery of nationally endangered wildlife, Canada's national recovery program, and provides information on how the species at risk act influences the recovery process, recovery teams, corporate partnerships, and financial contributions. It also celebrates the Canadians who are striving to save the wild in Canada by describing some recovery successes.
in response to a congressional request gao examined issues studied and
testimony made by the president s private sector survey on cost control better
known as the grace commission to determine whether 1 the issues and
testimony made on program management and cost control had merit 2
legislation would be necessary to implement the recommendations 3 implementation
efforts were completely underway and 4 the savings estimates were realistic gao
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systems federal automatic data processing operations federal credit and cash
management efforts and civilian procurement and property management activities
gao has made similar or related recommendations in nearly half of the areas in which
it agreed with the commission additional legislative action would be necessary to fully
implement approximately half of the recommendations analyzed

Saving Endangered Species

2024-01-01

schaller robert w shumaker sigourney weaver patricia chapple wright

Southern Lessons

1998

protecting endangered species of animals and plants is a goal that almost everyone
supports in principle but in practice private landowners have often opposed the
regulations of the endangered species act which they argue unfairly limits their right
to profit from their property to encourage private landowners to cooperate voluntarily
in species conservation and to mitigate the economic burden of doing so the
government and nonprofit land trusts have created a number of incentive programs
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programs to see how well they are working and also offer ideas for how these
programs could be more successful their ultimate goal is to better understand how
economic incentive schemes can be made both more cost effective and more socially
acceptable while respecting a wide range of views regarding opportunity costs legal
standing biological effectiveness moral appropriateness and social context
Animals on the Edge
2008
distributed to some depository libraries in microfiche

Saving the Wild
2005
this book uses primary documents as a lens through which to examine historical and present day efforts to protect endangered species in the united states and around the world in this thought provoking work author edward p weber examines the values policies challenges and approaches to endangered species conservation over the past 200 years using primary source documents and in depth analysis of the issues the reference tracks the evolution of species protection and conservation in the united states and offers a brief look at global programs in the united states and other parts of the world the book surveys how different countries are faring in protecting their plant and animal life and considers which guidelines and programs hold the most promise for success in the future chapters compare and contrast past and present attitudes regarding endangered species and extinction and identify the influence of major organizations and individuals central to the debate over endangered species judiciously selected primary documents also explore the impact of species endangerment and loss on natural ecosystems and ultimately on humankind itself

Compendium of GAO's Views on the Cost Saving Proposals of the Grace Commission: Individual issue analyses
1985
biological invasions are one of the strongest drivers of global environmental change and invasive species are now often in the public discourse at the same time economists have begun to take a real interest in determining how invasive species interact with economic systems and how invaders should be controlled to optimize societal wealth although the work from ecologists and economists have both greatly expanded our understanding of the drivers and impacts of invasions little integration between the fields has occurred that would allow managers and policy makers to identify the optical expenditures on for example prevention and control of invasive species because the level of effort expended on invasive species management is intricately linked to the costs and projected benefits of that management there is an urgent need for greater synthesis between ecology and economics this book brings ecology and economics together in new ways to address how we deal with the dynamics and impacts of invasive species and is the outcome fo many years of collaborative research between a small group of economists and ecologists the outcome is clear demonstration of the utility of combining ecological and economic models for addressing critical questions in the management of invasive species

Saving Endangered Species
2020-10-27
an accessible political and legal history of the endangered species act
2003

Species at Risk
2014-05-14

World Wildlife Conference: Efforts to Save Endangered Species
1973

Hearing on Implementation of the Endangered Species Act in the Southwest
1998

Endangered Species Act Recovery Plans
2000

Endangered Species Act, Washington, DC
1995

2000

Endangered Species Act, Vancouver, Washington
1995

Why Save Endangered Species?
1991

Endangered Species
2016-03-21
Endangered Species Act Amendments of 1993
1994

Saving Endangered Species
1987-05

Endangered species
1978

Endangered Species Act Reauthorization--Woodland
1993

h.r. 3824, threatened and endangered species recovery act of 2005
2006

H.R. 3824, Threatened and Endangered Species Recovery Act of 2005
1995

Saving America's Wildlife
2009-04-22

Bioeconomics of Invasive Species
1996

Endangered Species Bulletin
1996

Endangered Species Technical Bulletin
2002
Acting for Endangered Species

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