

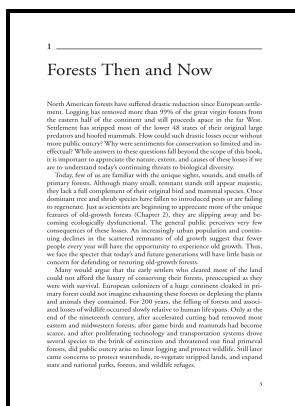
Wild forests - conservation biology and public policy

Island Press - Wild Forests : Conservation Biology and Public Policy

Description: -

- Travel - United States
- United States - South - New Orleans
- United States - South - Louisiana
- United States - General
- Fiction - General
- Fiction
- Short Stories (single author)
- Short stories
- Whales
- Mathematics and Science
- Animals - Marine Life
- Animals - Mammals
- Science & Nature - Environmental Conservation & Protection
- Childrens Books/Ages 9-12 Nonfiction
- Juvenile Nonfiction
- Children: Grades 3-4
- Juvenile literature
- Endangered species
- Aquatic creatures
- Operating systems (Computers)
- OS/2 warp.
- Banks and banking -- United States.
- Finance
- Money -- United States.
- c 1970 to c 1980
- Mexico
- England
- Soccer (Association football)
- Forest reserves -- United States -- Management.
- Forest policy -- United States.
- Forest biological diversity conservation -- United States.
- Forest management -- United States.
- Forest ecology -- United States.
- Forest conservation -- United States.
- United States. Forest Service. Wild forests - conservation biology and public policy
- Wild forests - conservation biology and public policy

Notes: Includes bibliographical references p. (259-286) and index.
This edition was published in 1994



Tags: #Wild #Forests: #Conservation
#Biology #And #Public #Policy

Wild Forests : Conservation Biology and Public Policy

A book that does not look new and has been read but is in excellent condition. The authors examine past and current practices of forest management and provide a comprehensive overview of known and suspected threats to diversity.

Donald M. Waller

Tracking Diversity: Biological Inventory, Research, and Monitoring PART III. Item Weight: 0 Oz Number of Pages: 323 Pages. Waller is professor of botany and environmental studies at the University of Wisconsin-Madison.

Wild Forests : Alverson: tools.github.ffxiv.cn.au: Books

Sources of a New Diversity Policy for the National Forests Chapter 13. Multiple Use on National Forest Lands Chapter 10.

Donald M. Waller

Please have the accessibility coordinator at your school fill out. Throughout, they argue that wild or unengineered conditions are those that are most likely to foster a return to the species richness that we once enjoyed. Planting for the Future: Developing an Agriculture that Sustains Lands and Community.



Filesize: 18.84 MB

Donald M. Waller

Drawing on experience in the field, in negotiations, and in court, the authors analyze the ways in which federal agencies are coping with the mandates of conservation biology and suggest reforms that could better address these important issues. Waller retired as the John T. Zoning for Diversity PART IV.

Wild Forests: Conservation Biology And Public Policy (9781559631877): William S. Alverson, Don Waller and Walter Kuhlmann

How much habitat is enough? Native shrub-steppe restoration at the Yakima Training Center, Yakima, Washington. Agroecology: the science of sustainable agriculture 2d ed.

Wild Forests: Conservation Biology And Public Policy

Dominant-Use Zoning And Wildlands: Forestry for the Twenty-first Century First Postscript References Glossary of Abbreviations and Acronyms Species List Index REQUEST ACCESSIBLE FILE If you are a student who cannot use this book in printed form, BiblioVault may be able to supply you with an electronic file for alternative access.

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