

Journal of Arid Environments 2007

The experience based guidelines for budgeting and accounting in restoration project management, as well as for selecting and maintaining equipment and keeping teams productive and cheerful are essential reading for project managers. I strongly recommend this book to restoration ecologists, consultants and university libraries.

Sue Milton

Restoration Ecology 2008

Restoration practitioners, students and researchers alike should find this book of great value. The contents are clearly resented and enjoyable to be read both from a pedagogical and from a research prospective. The work should prove very useful roles in the role of education text, guidebook and showcase... *Stephen Mitchell*

Bulletin of the British Ecological Society 2008

The mechanics of restoration occupy the rest of the book giving it a different focus to existing books which deal mainly with causes. This is a book for practitioners given its advice on field-based aspects of dryland restoration. It is well illustrated and a reasonable price.

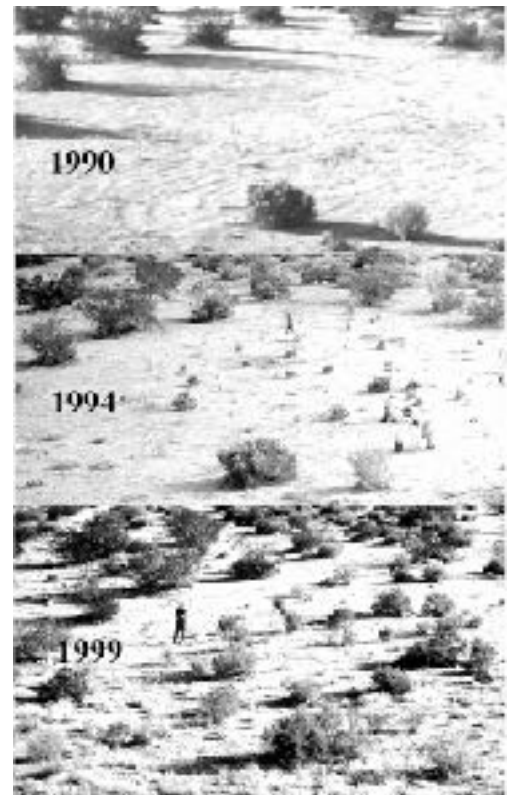
Antoinette Mannion

Ecological Restoration 2007

Bainbridge poured 25 years of practitioner experience onto the pages of a wonderful and welcome new addition to Society for Ecological Restoration International Book Series. ...a how to book that can be used around the globe, some of it in more moist environments than his title suggests. *Andre F. Clewell*

Choice, 2007

Bainbridge (Alliant International University) has written the latest book in a series from the Society for Ecological Restoration International. He begins by discussing desertification, and then covers various aspects of arid land ecosystems, including disturbance and healing, approaches and planning practices, management, and monitoring restored arid ecosystems. The book is oriented for the field, and includes on-the-ground protocols for restoration practitioners, land managers, ranchers, farmers, educators, landscapers, gardeners, homeowners, foresters, and those concerned about restoring arid landscapes. Sixteen chapters cover arid land ecosystems and techniques in sufficient detail for readers to grasp restoration practices and the process of implementing procedures to plan, implement, and monitor arid land projects. The book is well illustrated with how-to photos, diagrams, and tables; and features lists/Web sites, a glossary, extensive references, and a comprehensive index. This valuable reference will be useful for soil scientists, ecologists, biologists, conservationists, and two- and four-year college and university academicians involved with teaching and research on this topic. Summing Up: Recommended. All levels. *S. G. Shetron*



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A GUIDE FOR DESERT AND DRYLAND RESTORATION: New Hope for Arid Lands

416 pages, 300+ illustrations

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