

People And Plants In Ancient Western North America

MINNIS P

People and Plants in Ancient Western North America Paul E. Minnis, 2004 The environmental diversity of North America is astounding—from circumpolar tundra with a small number of plants more than a few centimeters tall to the lush semitropical forests of the southeastern United States and the Caribbean Basin. No less remarkable is the record of plant usage by the various indigenous peoples who have been living here for more than 12,000 years. For the vast majority of this time, their livelihood—food, shelter, fuel, and medicine—depended on their knowledge and use of the plants that surrounded them. The most comprehensive overview in more than half a century on the interconnectedness of people and plants, this book and its companion volume, *People and Plants in Ancient Eastern North America*, present the latest information on three major topics: the uses of native plants, the history of crops and their uses, and the impact of humans on their environment. They not only contribute to our understanding of the lives of prehistoric people but also serve as guides for designing sustainable living today.

People and Plants in Ancient Eastern North America Paul E. Minnis,

People and plants in ancient western North America Paul E. Minnis,

PEOPLE & PLANTS ANC W NA PB MINNIS P, 2004-09-17 The environmental diversity of western North America is astounding: from the wind-scoured tundra of the high mountains to the seemingly desolate lowland deserts. No less remarkable is the record of plant usage by the various indigenous peoples who have been living there for more than twelve millennia. For the vast majority of this time, their livelihood, food, shelter, fuel, and medicine depended on their knowledge and use of the plants that surrounded them. The most comprehensive overview in more than half a century on the interconnectedness of people and plants, this book and its companion volume, *People and Plants in Ancient Eastern North America*, present the latest information on three major topics: the uses of native plants, the history of crops and their uses, and the impact of humans on their environment. They not only contribute to our understanding of the lives of prehistoric people but also serve as guides for designing sustainable living today.--NHBS Environment Bookstore.

People and Plants in Ancient Eastern North America Paul E. Minnis, 2003 presents the latest information on the use of native plants, the history of crops and their uses, and the impact of humans on their environment. It not only contributes to our understanding of the lives of prehistoric people, it serves as a guide for designing environmentally sustainable lives

today.

The Oxford Handbook of North American Archaeology Timothy R. Pauketat, 2012-02-23 The Oxford Handbook of North American Archaeology reviews the continent's first and last foragers, farmers, and great pre-Columbian civic and ceremonial centers, from Chaco Canyon to Moundville and beyond.

New Lives for Ancient and Extinct Crops Paul E. Minnis, 2016-09 New Lives for Ancient and Extinct Crops profiles nine plant species that were important contributors to human diets and medicinal uses in antiquity: maygrass, chenopod, marsh elder, agave, little barley, chia, arrowroot, little millet, and bitter vetch. Each chapter is written by a well-known scholar, who illustrates the value of the ancient crop record to inform the present.

Across Atlantic Ice Dennis J. Stanford, Bruce A. Bradley, 2012 Who were the first humans to inhabit North America? According to the now familiar story, mammal hunters entered the continent some 12,000 years ago via a land bridge that spanned the Bering Sea and introduced the distinctive stone tools of the Clovis culture. Drawing from original archaeological analysis, paleoclimatic research, and genetic studies, noted archaeologists Dennis J. Stanford and Bruce A. Bradley challenge that narrative. Their hypothesis places the technological antecedents of Clovis technology in Europe, with the culture of Solutrean people in France and Spain more than 20,000 years ago, and posits that the first Americans crossed the Atlantic by boat and arrived earlier than previously thought.--Back cover.

Case Studies in Environmental Archaeology Elizabeth Reitz, C. Margaret Scarry, Sylvia J. Scudder, 2008 This book highlights studies addressing significant anthropological issues in the Americas from the perspective of environmental archaeology. The book uses case studies to resolve questions related to human behavior in the past rather than to demonstrate the application of methods. Each chapter is an original or revised work by an internationally-recognized scientist. This second edition is based on the 1996 book of the same title. The editors have invited back a number of contributors from the first edition to revise and update their chapter. New studies are included in order to cover recent developments in the field or additional pertinent topics.

Wild Plants of the Pueblo Province William W. Dunmire, Gail D. Tierney, 1995 The homelands of the Pueblo people -- New Mexico's Pajarito Plateau and middle Rio Grande Valley -- are home as well to an abundantly diverse plant community that is virtually unrivaled in western North America. Plant biologist and former U.S. Park Service ecologist Dunmire and botanist/anthropologist Tierney have written a book that combines a high degree of scholarship with a delightfully accessible trail-guide approach to the traditional uses of wild plants in the Pueblo world. Wild Plants of the Pueblo Province is an important book about the region's plant life and its vital interplay with cultures. Its sturdy laminated paper cover and cloth spine provide ideal backpack durability but will equally satisfy the armchair naturalist and weekend anthropology enthusiast. Color landscape photos and individual line drawings of sixty profiled plants blend to create a book that is visually rich and

absorbing while educational and useful.

Ancient Pathways, Ancestral Knowledge Nancy J. Turner, 2014-06-01 Volume 1: The History and Practice of Indigenous Plant Knowledge Volume 2: The Place and Meaning of Plants in Indigenous Cultures and Worldviews Nancy Turner has studied Indigenous peoples' knowledge of plants and environments in northwestern North America for over forty years. In *Ancient Pathways, Ancestral Knowledge*, she integrates her research into a two-volume ethnobotanical tour-de-force. Drawing on information shared by Indigenous botanical experts and collaborators, the ethnographic and historical record, and from linguistics, palaeobotany, archaeology, phytogeography, and other fields, Turner weaves together a complex understanding of the traditions of use and management of plant resources in this vast region. She follows Indigenous inhabitants over time and through space, showing how they actively participated in their environments, managed and cultivated valued plant resources, and maintained key habitats that supported their dynamic cultures for thousands of years, as well as how knowledge was passed on from generation to generation and from one community to another. To understand the values and perspectives that have guided Indigenous ethnobotanical knowledge and practices, Turner looks beyond the details of individual plant species and their uses to determine the overall patterns and processes of their development, application, and adaptation. Volume 1 presents a historical overview of ethnobotanical knowledge in the region before and after European contact. The ways in which Indigenous peoples used and interacted with plants - for nutrition, technologies, and medicine - are examined. Drawing connections between similarities across languages, Turner compares the names of over 250 plant species in more than fifty Indigenous languages and dialects to demonstrate the prominence of certain plants in various cultures and the sharing of goods and ideas between peoples. She also examines the effects that introduced species and colonialism had on the region's Indigenous peoples and their ecologies. Volume 2 provides a sweeping account of how Indigenous organizational systems developed to facilitate the harvesting, use, and cultivation of plants, to establish economic connections across linguistic and cultural borders, and to preserve and manage resources and habitats. Turner describes the worldviews and philosophies that emerged from the interactions between peoples and plants, and how these understandings are expressed through cultures' stories and narratives. Finally, she explores the ways in which botanical and ecological knowledge can be and are being maintained as living, adaptive systems that promote healthy cultures, environments, and indigenous plant populations. *Ancient Pathways, Ancestral Knowledge* both challenges and contributes to existing knowledge of Indigenous peoples' land stewardship while preserving information that might otherwise have been lost. Providing new and captivating insights into the anthropogenic systems of northwestern North America, it will stand as an authoritative reference work and contribute to a fuller understanding of the interactions between cultures and ecological systems.

Early Native North Americans Don Nardo, 2008-06-09 It is an often overlooked and understudied fact, that America

belonged to indigenous populations well before the new American government came to be. Native Americans have been living on the American continent since about 12,000 B.C. They were a rich variety of cultures, peoples, and languages. This book examines the history of early Native North Americans, providing readers with insight into past Indian civilizations, their origins, and their plights when faced with settlers and shrinking resources.

Plants, People, and Places Nancy J. Turner, 2020-08-20 For millennia, plants and their habitats have been fundamental to the lives of Indigenous Peoples - as sources of food and nutrition, medicines, and technological materials - and central to ceremonial traditions, spiritual beliefs, narratives, and language. While the First Peoples of Canada and other parts of the world have developed deep cultural understandings of plants and their environments, this knowledge is often underrecognized in debates about land rights and title, reconciliation, treaty negotiations, and traditional territories. *Plants, People, and Places* argues that the time is long past due to recognize and accommodate Indigenous Peoples' relationships with plants and their ecosystems. Essays in this volume, by leading voices in philosophy, Indigenous law, and environmental sustainability, consider the critical importance of botanical and ecological knowledge to land rights and related legal and government policy, planning, and decision making in Canada, the United States, Sweden, and New Zealand. Analyzing specific cases in which Indigenous Peoples' inherent rights to the environment have been denied or restricted, this collection promotes future prosperity through more effective and just recognition of the historical use of and care for plants in Indigenous cultures. A timely book featuring Indigenous perspectives on reconciliation, environmental sustainability, and pathways toward ethnoecological restoration, *Plants, People, and Places* reveals how much there is to learn from the history of human relationships with nature.

The Oxford Handbook of Historical Ecology and Applied Archaeology Christian Isendahl, Daryl Stump, 2019-01-10 The Oxford Handbook of Historical Ecology and Applied Archaeology presents theoretical discussions, methodological outlines, and case-studies describing the field of overlap between historical ecology and the emerging sub-discipline of applied archaeology to highlight how modern environments and landscapes have been shaped by humans. Historical ecology is based on the recognition that humans are not only capable of modifying their environments, but that all environments on earth have already been directly or indirectly modified. This includes anthropogenic climate change, widespread deforestations, and species extinctions, but also very local alterations, the effects of which may last a few years, or may have legacies lasting centuries or more. With contributions from anthropologists, archaeologists, human geographers, and historians, this volume focuses not just on defining human impacts in the past, but on the ways that understanding these changes can help inform contemporary practices and development policies. Some chapters present examples of how ancient or current societies have modified their environments in sustainable ways, while others highlight practices that had unintended long-term consequences. The possibilities of learning from these practices are discussed, as is the potential of

using the long history of human resource exploitation as a method for building or testing models of future change. The volume offers overviews for students, researchers, and professionals with an interest in conservation or development projects who want to understand what practical insights can be drawn from history, and who seek to apply their work to contemporary issues.

Agricultural Beginnings in the American Southwest Barbara J. Roth, 2016-10-12 How did agriculture come about in the American Southwest? What environmental and social factors led to the cultivation of plants? How, in turn, did the use of these new agricultural products affect the ancient peoples living in the region? In pursuit of answers to these questions, Barbara Roth synthesizes data from both CRM and academic research to explore the emergence and impact of Southwestern agriculture. Roth examines agricultural beginnings across the entire Southwest, both northern and southern, and across culture groups residing there. Beyond simply addressing the arrival and widespread adoption of specific cultigens, she pays particular attention to human factors such as patterns of production and variability in agricultural developments. Her consideration of broad social and environmental dynamics affecting forager diets and adaptive strategies sheds new light on what we know—and what we should ask—about the transition from foraging to farming.

New and Interesting Plants from Western North America-- Amos Arthur Heller, 1898

Food Production in Native North America Kristen J. Gremillion, 2018-09-09 This book in the SAA Press Current Perspectives Series provides a broad overview of the development of agriculture and other forms of resource management by the Native peoples of North America. Its geographical scope includes most of the continent's temperate zone, but regions where agriculture took hold are emphasized. Temporally, this volume looks back as far as the first indigenous domesticates that emerged in the midcontinental region and follows the story into the era of European conquest.

Southwest Medicinal Plants John Slattery, 2020-02-04 Wildcraft your way to wellness! In *Southwest Medicinal Plants*, John Slattery is your trusted guide to finding, identifying, harvesting, and using 112 of the region's most powerful wild plants. You'll learn how to safely and ethically forage, and how to use wild plants in herbal medicines including teas, tinctures, and salves. Plant profiles include clear, color photographs, identification tips, medicinal uses and herbal preparations, and harvesting suggestions. Lists of what to forage for each season makes the guide useful year-round. Thorough, comprehensive, and safe, this is a must-have for foragers, naturalists, and herbalists in Arizona, southern California, southern Colorado, southern Nevada, New Mexico, Oklahoma, western and central Texas, and southern Utah.

Traditional Arid Lands Agriculture Scott E. Ingram, Robert C. Hunt, 2015-04-02 *Traditional Arid Lands Agriculture* is the first of its kind. Each chapter considers four questions: what we don't know about specific aspects of traditional agriculture, why we need to know more, how we can know more, and what research questions can be pursued to know more. What is known is presented to provide context for what is unknown. Traditional agriculture, nonindustrial plant cultivation for human

use, is practiced worldwide by millions of smallholder farmers in arid lands. Advancing an understanding of traditional agriculture can improve its practice and contribute to understanding the past. Traditional agriculture has been practiced in the U.S. Southwest and northwest Mexico for at least four thousand years and intensely studied for at least one hundred years. What is not known or well-understood about traditional arid lands agriculture in this region has broad application for research, policy, and agricultural practices in arid lands worldwide. The authors represent the disciplines of archaeology, anthropology, agronomy, art, botany, geomorphology, paleoclimatology, and pedology. This multidisciplinary book will engage students, practitioners, scholars, and any interested in understanding and advancing traditional agriculture.

The Neighbors of Casas Grandes Michael E. Whalen, Paul E. Minnis, 2009 Casas Grandes, or PaquimŹ, in northwestern Mexico was one of the few socially complex prehistoric civilizations in North America. Now, based on more than a decade of surveys, excavations, and field work, Michael Whalen and Paul Minnis provide a comprehensive new look at Casas Grandes and its surrounding communities in *The Neighbors of Casas Grandes*. This volume provides a fascinating and detailed look into the culture of the Casas Grandes area, involving not just the research of the architecture and artifacts left behind but also the ecology of the area. The authors' research reveals the complex relationship Casas Grandes had with its neighbors, varying from very direct contact with some communities to more indirect links with others. Important internal influences on the area's development come to light and population sizes throughout the period demonstrate the absorption of the surrounding populations into Casas Grandes as it reached the peak of its power in the region. New discoveries suggest the need to revise the previously held beliefs about the age of Casas Grandes and the dates of its rise to power. This ancient civilization may have developed as early as 1180 AD. Such breakthroughs provide fresh insight about not only Casas Grandes but the nearby settlements as well. *The Neighbors of Casas Grandes* is an important and vital piece of primary field research for all those interested in the Southwest's archaeology and history. Its contribution to the knowledge of the Casas Grandes region is monumental in helping us better understand the society that once flourished there. Ê

Uncover the mysteries within this enigmatic creation, **People And Plants In Ancient Western North America**. This downloadable ebook, shrouded in suspense, is available in a PDF format (Download in PDF: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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