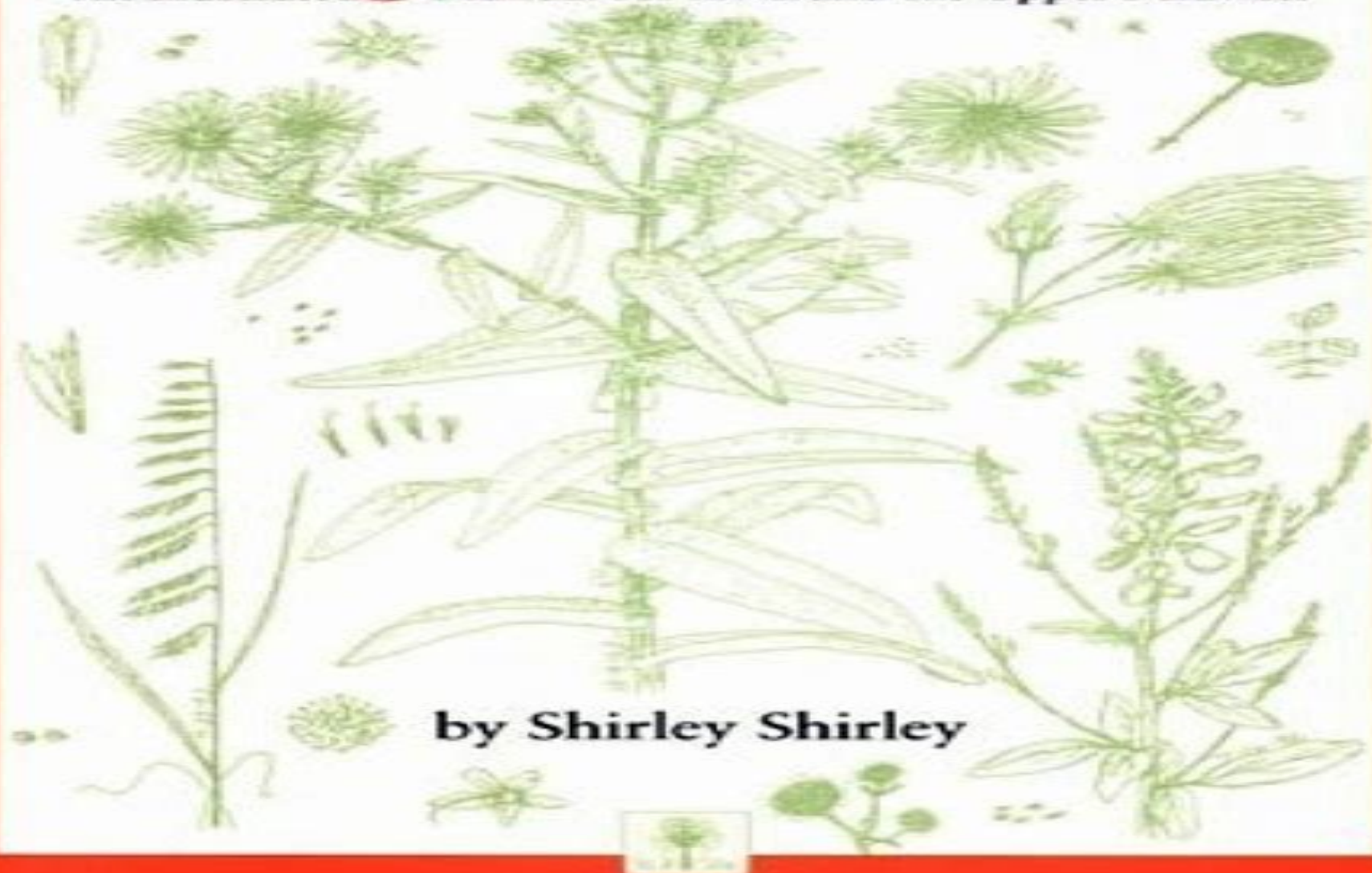


# Restoring the *Tallgrass Prairie*

An Illustrated Manual for Iowa and the Upper Midwest

by Shirley Shirley



# Restoring The Tallgrass Prairie An Illustrated Manual For Iowa And The Upper Midwest

**Sylvan T. Runkel, Dean M Roosa**



## **Restoring The Tallgrass Prairie An Illustrated Manual For Iowa And The Upper Midwest:**

*Restoring the Tallgrass Prairie* Shirley Shirley, 1994-09 Iowa is the only state that lies entirely within the natural region of the tallgrass prairie Early documents indicate that 95 percent of the state close to 30 million acres was covered by prairie vegetation at the time of Euro American settlement By 1930 the prairie sod had been almost totally converted to cropland only about 30 000 acres of the original great green sea remained Now in this gracefully illustrated manual Shirley Shirley has created a step by step guide to reconstructing the natural landscape of Iowa and the Upper Midwest Chapters on planning obtaining and selecting plants and seeds starting seeds indoors preparing the site planting and maintenance set the stage for comprehensive species accounts Shirley gives firsthand information on soil moisture sun and pH requirements location size and structure blooming time and color and propagation germination and harvesting for more than a hundred wildflowers and grasses Shirley s sketches all drawn from native plants and from seedlings that she grew herself will be valuable for even the most experienced gardener While other books typically feature only the flowering plant her careful drawings show the three stages of the seedlings the flower and the seedhead with seeds as well as the entire plant This practical and attractive volume will help anyone dedicated to reconstructing the lost emerald growth of the historic tallgrass prairie

*The Tallgrass Prairie Center Guide to Prairie Restoration in the Upper Midwest* Daryl Smith, 2010-04-15 This manual by four of the most knowledgeable prairie restorationists in the Upper Midwest brings together absolutely everything that anyone regardless of background needs to know for proper tallgrass prairie restoration In addition to chapters on everything from planning to implementing to managing a prairie chapters on native seed production and restoring prairies in public spaces and along roadsides cover all that is necessary for successful prairie restorations This book is an absolute must for anyone in the business of prairie restoration as well as a great read for any prairie enthusiast Robert H Mohlenbrock distinguished professor emeritus of botany Southern Illinois University Book Jacket

**The Tallgrass Prairie Center Guide to Seed and Seedling Identification in the Upper Midwest** Dave Williams, 2010-04-15 Settlers crossing the tallgrass prairie in the early 1800s were greeted by a seemingly endless landscape of wildflowers and grasses one of the most diverse ecosystems on our planet Today although the tallgrass prairie has been reduced to a tiny percentage of its former expanse people are working to restore and reconstruct prairie communities This lavishly illustrated guide to seeds and seedlings crafted by Tallgrass Prairie Center botanist Dave Williams and illustrator Brent Butler will insure that everyone from urban gardeners to grassland managers can properly identify and germinate seventy two species of tallgrass wildflowers and grasses in eastern North Dakota eastern South Dakota southwestern Minnesota southwestern Wisconsin northern Illinois northwestern Indiana Iowa eastern Nebraska eastern Kansas northwestern Missouri and eastern Oklahoma Williams has created a brilliant nearly foolproof system of identification and verification Two primary keys lead to eleven secondary keys that link to characteristic groups of tallgrass plants seven groups for wildflowers and four groups for grasses

To identify a seedling use the primary key to discover its place in the secondary key then turn to that characteristic group to find your seedling Circles on each full seedling photograph correspond to close up photographs triangles on these close ups illustrate information in the text to further pinpoint identification Drawings of leaves illuminate exact identification and enlarged photographs of each seed provide yet another way to confirm identification Thousands of seeds were sprouted in the Tallgrass Prairie Center's greenhouse to provide seedlings close in size and development to those grown in the field near the end of their first season research and photography took place over four years Williams's text for each species includes a thorough description a comparison of similar species and guidance for germination and growth A complete glossary supports the text which is concise but detailed enough to be accessible to beginning prairie enthusiasts Anyone in the Upper Midwest who wishes to preserve the native vegetation of prairie remnants or reconstruct a tallgrass prairie of whatever size from home gardens to schoolyards to roadsides to large acreages will benefit from the hundreds of photographs and drawings and the precise text in this meticulously prepared guide

### **Wildflowers and Other Plants of Iowa Wetlands, 2nd edition**

Sylvan T. Runkel, Dean M Roosa, 2015-04-15 Originally published in 1999 Wildflowers and Other Plants of Iowa Wetlands was the first book to focus on the beauty and diversity of the wetland plants that once covered 1.5 million acres of Iowa Now this classic of midwestern natural history is back in print with a new format and all new photographs just as Iowa's wetlands are getting the respect and attention they deserve In clear and accessible prose authors Sylvan Runkel and Dean Roosa provide common scientific and family names the Latin or Greek meaning of the scientific names habitat and blooming times and a complete description Plants are presented by habitat terrestrial or aquatic then refined by habit e.g emergent floating or submerged or taxonomic group e.g ferns and allies or trees shrubs and vines Particularly interesting is the information on the many ways in which Native Americans and early pioneers used these plants for everything from pain relief to tonics to soup and the ways that wildlife today use them for food and shelter Each of the more than 150 species accounts is accompanied by a brilliant full page color photograph by botanist Thomas Rosburg who has also updated the nomenclature and descriptions for certain species After decades of being considered an enemy of the settler the farmer and the citizen Iowa's wetlands have come into their own We are finally caring for these important habitats Runkel and Roosa's updated field companion will be a valuable guide to today's preservation and restoration initiatives

The Emerald Horizon Cornelia F. Mutel, 2008-03 In The Emerald Horizon Cornelia Mutel combines lyrical writing with meticulous scientific research to portray the environmental past present and future of Iowa In doing so she ties all of Iowa's natural features into one comprehensive whole Since so much of the tallgrass state has been transformed into an agricultural landscape Mutel focuses on understanding today's natural environment by understanding yesterday's changes After summarizing the geological archaeological and ecological features that shaped Iowa's modern landscape she recreates the once wild native communities that existed prior to Euroamerican settlement Next she examines the dramatic changes that overtook native plant and animal communities as

Iowa's prairies, woodlands, and wetlands were transformed. Finally, she presents realistic techniques for restoring native species and ecological processes, as well as a broad variety of ways in which Iowans can reconnect with the natural world. Throughout, in addition to the many illustrations commissioned for this book, she offers careful scientific exposition, a strong sense of respect for the land, and encouragement to protect the future by learning from the past. The emerald prairie that gleamed and shone to the horizon's edge, as botanist Thomas Macbride described it in 1895, has vanished. Cornelia Mutel's passionate dedication to restoring this damaged landscape, and by extension the transformed landscape of the entire Corn Belt, invigorates her blend of natural history and human history. Believing that citizens who are knowledgeable about native species, communities, and ecological processes will better care for them, she gives us hope and sound suggestions for the future.

**A Watershed Year** Cornelia F. Mutel, 2010-03-15 In June 2008, the rivers of eastern Iowa rose above their banks to create floods of epic proportions, their amazing size flowing in places at a rate nearly double that of the previous record flood, and the rapidity of their rise ruined farmlands and displaced thousands of residents and hundreds of businesses. In Cedar Rapids, the waters inundated more than nine square miles of the downtown area; in Iowa City, where the flood was also the most destructive in history, the University of Iowa's arts campus was destroyed. By providing a solid base of scientific and technical information presented with unusual clarity and a wealth of supporting illustrations, the contributors to this far-reaching book, many of whom dealt firsthand with the 2008 floods, provide a detailed roadmap of the causes and effects of future devastating floods. The twenty-five essays fall naturally into four sections. *Rising Rivers*, *Spreading Waters*, begins by comparing the 2008 floods with the midwestern floods of 1993, moves on to trace community responses to the 2008 floods, and ends by illuminating techniques for forecasting floods and determining their size and frequency. *Why Here? Why Now?* searches for possible causes of the 2008 floods and of flooding in general: annual crops and urban landscapes, inflows into and releases from reservoirs, and climate change. *Flood Damages*, *Flood Costs*, *Flood Benefits*, considers the complex mix of flood costs and effects, emphasizing damages to cities and farmlands as well as potential benefits to natural communities and archaeological sites. *Looking Back*, *Looking Forward*, lays out approaches to managing the floods of the future that are sure to come. While the book draws most of its examples from one particular region, it explains flooding throughout a much larger region, the midwestern Corn Belt, and thus its sobering yet energizing lessons apply well beyond eastern Iowa. By examining the relationships among rivers, floodplains, weather, and modern society, by stressing matters of science and fact rather than social or policy issues, and by addressing multiple environmental problems and benefits, *A Watershed Year* informs and educates all those who experienced the 2008 floods and all those concerned with the larger causes of flooding.

**America's Natural Places: The Midwest** Jason Ney, Terri Nichols, 2009-11-25 From Iowa's Decorah Ice Cave to the Kitty Todd Nature Preserve in Ohio, this volume provides a snapshot of the most spectacular and important natural places in the Midwestern United States. *America's Natural Places: The Midwest* examines over 50 of the most spectacular and important areas of this

region with each entry describing the importance of the area the flora and fauna that it supports threats to the survival of the region and what is being done to protect it Organized by state within the volume this work informs readers about the wide variety of natural areas across the Midwest and identifies places near them that demonstrate the importance of preserving such regions

**Landscape Restoration Handbook, Second Edition** Donald Harker, 1999-02-16 Five years after the first edition of Landscape Restoration Handbook was published its natural landscaping and ecological restoration techniques have become standard and successful practice throughout the nation Now the Landscape Restoration Handbook Second Edition substantially widens the scope of the original work Approximately 250 pages larger than the first edition new and expanded chapters offer guidance on Development of natural landscaping and ecological restoration programs Education regional planning and increased biological diversity Ecological communities species listings Scientific and common plant names associated with ecological communities Nurseries that propagate and sell native plants throughout the United States Naturalization has proven to be a win win situation all around Monetary costs that landowners are saving on maintenance and chemicals also translates to environmental benefits for the greater community Landscape and golf course architects urban planners horticulturists golf course superintendents and consultants have already put the Landscape Restoration Handbook to the test Let the Second Edition bring you up to date on the numerous benefits of naturalization

**Heart Stays Country** Gary Lantz, 2017-11-01 Writer and photographer Gary Lantz has always felt most at home in what the Osage used to call the heart stays country the southern edge of the Flint Hills tallgrass prairie in Oklahoma s Osage County It s a place of grassy mounds with lots of rocks underfoot and clusters of crooked little oaks providing shade It started young his long lasting love affair with a landscape that unnerves the uninitiated a little mostly because it just seems so empty and it has persisted through his entire life As proud grasslanders know the prairie is biologically fulfilling unique and increasingly rare biologists from the National Park Service and the Nature Conservancy agree that a healthy prairie remains one of the most ecologically diverse and dynamic ecosystems on this planet as well as one of the rarest left on earth This landscape that once inspired rapturous exclamations from travelers headed west on horseback now mostly exists in fragments exiled from each other by cropland cities and interstate highways Historically tallgrass prairie stretched from Canada to Texas from central Kansas to Indiana Now the last major expanse of tallgrass occurs in the Flint Hills a verdant landscape extending in a north south strip across eastern Kansas and into northern Oklahoma s Osage County In these essays Gary Lantz brings the beautiful diversity of the prairie home to all of us

**A Year of Iowa Nature** Carl Kurtz, 2014-04-01 Every Sunday evening for almost ten years Iowa photographer and naturalist Carl Kurtz has e mailed a photo and an extended caption to hundreds of outdoor enthusiasts Engaging and informative the photos focus on the world around and away from his tallgrass prairie homeplace snow buntings in a blizzard maple leaves in fall migrating snow geese and red winged blackbirds and monarchs prairie spiderworts in spring bloom leopard frogs loafing on waterlily leaves northern flickers feeding young and all the

inhabitants and moods of the passing seasons Now in A Year of Iowa Nature he presents fifty five of his favorite photos along with an evocative introduction that urges us to go forth and discover the beauty in our own backyards Concentrating on Iowa's tallgrass prairie Kurtz also points his viewfinder toward the great variety of natural habitats in the eastern United States Arranged chronologically throughout the year the fifty five color photos and their accompanying narratives rotate through the seasons like a nature film The winter months showcase a frost covered white tailed deer cedar waxwings feeding on winter apples a muskrat on the surface of an icy pond and dune like snowdrifts Kurtz's palette warms up in springtime with stunning photos of Virginia bluebells fox cubs juvenile chipmunks and ruddy ducks Summer brings a host of butterflies frogs and goldfinches as well as blooming prairie plants The colors become more subdued in fall with the change in light revealing the rich hues of Indian grass and big bluestem and the subtle plumage of migrating warblers Just as Kurtz's Practical Guide to Prairie Reconstruction offers an indispensable manual for individuals and land managers working to create a diverse prairie community so does A Year of Iowa Nature point the way toward a sincere month by month appreciation of the natural world around us

Conservation in Highly Fragmented Landscapes Mark Schwartz, 2012-12-06 Mark W Schwartz Soon after we came into extensive meadows and I was assured that those meadows continue for a hundred and fifty miles being in winter drowned lands and marshes By the dryness of the season they were now beautiful pastures and here presented itself one of the most delightful prospects I have ever beheld all low grounds being meadow and without wood and all of the high grounds being covered with trees and appearing like islands the whole scene seemed an elysium Capt Thomas Morris 1791 I am sitting in a 60 mile an hour bus sailing over a highway originally laid out for horse and buggy The ribbon of concrete has been widened and widened until the field fences threaten to topple into the road cuts In the narrow thread of sod between the shaved banks and the toppling fences grow the relics of what once was Illinois the prairie

**Deep Nature** John Pearson, 2009-10 Photographers Linda and Robert Scarth have an incredible eye for that magic moment when small becomes beautiful Matched with patience and skill their eye for magic produces dazzling images of Iowa nature up close Revealing the miniature beauties hidden among the patches of prairie woodland and wetland that remain in Iowa's sadly overdeveloped landscape the seventy five color photographs in Deep Nature give us a breathtaking cross section of the state's smallest inhabitants The Scarths close up images of showy orchis and northern monkshood great spangled fritillary and painted lady red breasted nuthatch and eastern wood pewee ornate box turtle and gray treefrog big bluestem and cotton grass and many other natural wonders look more like paintings than photographs Beginning with an iridescent fly hovering over a neon purple fringed gentian and ending with their iconic image of coneflowers refracted in dewdrops they have created a sparkling jewelbox of images that will make us look at the small world around us with renewed appreciation Attending to the small things in the fabric of nature is the Scarths source of artistic inspiration Taking Walt Whitman's every leaf is a miracle as their beginning they celebrate not only each leaf but each feather insect dewdrop flower lichen and intricate organism in

the evolving web of life      Ecology of North America Brian R. Chapman, Eric G. Bolen, 2015-04-09 North America contains an incredibly diverse array of natural environments each supporting unique systems of plant and animal life. These systems, the largest of which are biomes, form intricate webs of life that have taken millennia to evolve. This richly illustrated book introduces readers to this extraordinary array of natural communities and their subtle biological and geological interactions. Completely revised and updated throughout, the second edition of this successful text takes a qualitative, intuitive approach to the subject, beginning with an overview of essential ecological terms and concepts such as competitive exclusion, taxa, niches, and succession. It then goes on to describe the major biomes and communities that characterize the rich biota of the continent, starting with the Tundra and continuing with Boreal Forest, Deciduous Forest, Grasslands, Deserts, Montane Forests, and Temperate Rain Forest, among others. Coastal environments, including the Laguna Madre seagrasses, Chesapeake Bay, and barrier islands, appear in a new chapter. Additionally, the book covers many unique features such as pitcher plant bogs, muskeg, the polar ice cap, the cloud forests of Mexico, and the La Brea tar pits. InfoBoxes have been added; these include biographies of historical figures who provided significant contributions to the development of ecology, unique circumstances such as frogs and insects that survive freezing, and conservation issues such as those concerning puffins and island foxes. Throughout the text, ecological concepts are worked into the text; these include biogeography, competitive exclusion, succession, soil formation, and the mechanics of natural selection. *Ecology of North America 2e* is an ideal first text for students interested in natural resources, environmental science, and biology, and it is a useful and attractive addition to the library of anyone interested in understanding and protecting the natural environment.

**Of Wilderness and Wolves** Paul L. Errington, 2015-11-15 I was a predator myself and lived close to the land. With these words Paul L. Errington begins this lost classic. Now in print for the first time, the book celebrates a key predator, the wolf. One of the most influential biologists of the twentieth century, Errington melds his expertise in wildlife biology with his love for natural beauty to create a visionary and often moving re-examination of humanity's relationship with these magnificent and frequently maligned animals. Tracing his own relationship with wolves from his rural South Dakota upbringing through his formative years as a professional trapper to his landmark work as an internationally renowned wildlife biologist, Errington delves into our irrational fear of wolves. He forthrightly criticizes what he views as humanity's prejudice against an animal that continues to serve as the very emblem of the wilderness we claim to love but that too often falls prey to our greed and ignorance. A friend of Aldo Leopold, Errington was an important figure in the conservation efforts in the first half of the twentieth century. During his lifetime, wolves were considered vicious, wantonly destructive predators; by the mid-1900s, they had been almost completely eliminated from the lower forty-eight states. Their reintroduction to their historical range today remains controversial. Lyrical yet unsentimental, *Of Wilderness and Wolves* provides a strong and still timely dose of ecological realism for the abusive mismanagement of our natural resources. It is a testament to our shortsightedness and to Errington's vision that this book, its publication so long



delayed still speaks directly to our environmental crises      *Wide Rivers Crossed* Ellen Wohl,2013-05-15 In *Wide Rivers Crossed* Ellen Wohl tells the stories of two rivers the South Platte on the western plains and the Illinois on the eastern to represent the environmental history and historical transformation of major rivers across the American prairie Wohl begins with the rivers natural histories including their geologic history physical characteristics ecological communities and earliest human impacts and follows a downstream and historical progression from the use of the rivers resources by European immigrants through increasing population density of the twentieth century to the present day The environmental changes in the South Platte and the Illinois reflect the relentless efforts by humans to control the distribution of water to enhance surface water in the arid western prairie and to limit the spread of floods and drain the wetlands along the rivers in the water abundant east In addition during the past two centuries crops replaced native vegetation excess snowmelt and rainfall carried fertilizers and pesticides into streams and levees dams and drainage altered distribution These changes cascaded through networks starting in small headwater tributaries and reduced the ability of rivers to supply the clean water fertile soil and natural habitats they had provided for centuries Understanding how these rivers and rivers in general function and how these functions have been altered over time will allow us to find innovative approaches to restoring river ecosystems *Wide Rivers Crossed* looks at these historical changes and discusses opportunities for much needed protection and restoration for the future      **Prairie Directory of North America** Charlotte Adelman,Bernard Schwartz,2013-06-06 The first single comprehensive source for locating North American public prairies grasslands and savannas *Prairie Directory of North America* is a guide unlike any other First published in 2001 the book uniquely catalogs the continent s most well known prairie sites by country and state for easy reference With the addition of over three hundred newly located preserved or restored sites the second edition is the prairie enthusiast s ideal guide to locating countless North American sites from the well documented to the remote Readers can use the guide to plan both convenient visits to close to home prairies and journeys to sites well across the continent Also included is an expanded state by state index ideal for locating specific prairies in any given state The victim of destructive plowing and construction at the hands of European settlers North American grassland ecosystems that once spanned the entire continent have suffered degradation and fragmentation With the *Prairie Directory* as a guide however ecologists environmental scientists and tourists can experience the essence of this ancient ecosystem and in some locations even its vastness The book lists tiny hidden half acre prairies spared by the plow as well as popular sites covering millions of acres It documents prairies hidden deep in forests or in plain sight in American Indian reservations The only one of its kind this book will allow readers to experience the prairie as a colorful fragrant wildlife rich North American landscape      *A Practical Guide to Prairie Reconstruction* Carl Kurtz,2013-08-01 Thirty five years and many acres after planting his first patch of prairie flowers Carl Kurtz is considered one of the deans of the great tallgrass prairie revival The *Prairie Enthusiast* called the 2001 edition of his book a readable and understandable introduction to prairie and

the general steps in carrying out a reconstruction Now this second edition reflects his increased experience with reconstructing and restoring prairie grasslands Kurtz has completely revised every chapter of the first edition from site selection and harvest to soil preparation seeding postplanting mowing burning and growth and development He has written new chapters on establishing prairie in old pastureland and on the judicious use of herbicides including a table that shows particular problem species the types of herbicides that are most effective at controlling them and the timing and method of treatment New photographs illustrate species and steps and Kurtz has expanded the question and answer section and updated the references and the section on midwestern seed sources and services Tallgrass prairie is critical wildlife habitat and an important element in flood control and stream water treatment The process of reconstructing and restoring prairie grasslands has made great strides in recent decades Carl Kurtz s indispensable step by step guide to creating a diverse and well established prairie community provides both directions and encouragement for individual landowners as well as land managers working with government agencies and nonprofit organizations that have taken up the task of reconstructing and restoring native grasslands

*Hiking Iowa* Elizabeth Hill, Kate Corcoran, 2023-05-01 With nearly fifty featured trails Iowa s verdant countryside is an excellent place for a hike and this guide covers the state s varied terrain with a focus on the state parks and recreation areas

*A Sugar Creek Chronicle* Cornelia F. Mutel, 2016-03-15 In 2010 while editing a report on the effects of climate change in Iowa ecologist Cornelia Mutel came to grips with the magnitude and urgency of the problem She already knew the basics greenhouse gas emissions and global average temperatures are rising on a trajectory that could within decades propel us beyond far reaching irreversible atmospheric changes the results could devastate the environment that enables humans to thrive The more details she learned the more she felt compelled to address this emerging crisis The result is this book an artful weaving together of the science behind rising temperatures tumultuous weather events and a lifetime devoted to the natural world Climate change isn t just about melting Arctic ice and starving polar bears It s weakening the web of life in our own backyards Moving between two timelines Mutel pairs chapters about a single year in her Iowa woodland with chapters about her life as a fledgling and then professional student of nature Stories of her childhood ramblings in Wisconsin and the solace she found in the Colorado mountains during early adulthood are merged with accounts of global environmental dilemmas that have redefined nature during her lifespan Interwoven chapters bring us into her woodland home to watch nature s cycles of life during a single year 2012 when weather records were broken time and time again Throughout in a straightforward manner for a concerned general audience Mutel integrates information about the science of climate change and its dramatic alteration of the planet in ways that clarify its broad reach profound impact and seemingly relentless pace It is not too late she informs us we can still prevent the most catastrophic changes We can preserve a world full of biodiversity one that supports human lives as well as those of our myriad companions on this planet In the end Mutel offers advice about steps we can all take to curb our own carbon emissions and strategies we can

suggest to our policy makers      **Gardening in Iowa and Surrounding Areas** Veronica Lorson Fowler, Federated Garden Clubs of Iowa, 1997 On the East Coast so the story goes newcomers are asked where they come from on the West Coast they are asked what they do for a living in Iowa people ask them How s your garden doing Maybe this is not a true story but it does epitomize the importance of gardening for Iowans blessed as they are with the rich glacial soil so hospitable to corn and soybeans Rural and urban Iowans alike start planning next summer s garden in midwinter when their plots are still snow covered and deep frozen by state fair time their trees shrubs vegetables including the ubiquitous zucchini and flowers are thriving Veronica Fowler s month by month guide to gardening in Iowa is a concise valuable resource for all novice and experienced gardeners Beginning in January Fowler presents a monthly checklist to allow gardeners to prioritize seasonal tasks Her winter chapters focus on garden design cold weather gardening and starting plants from seeds in spring she moves into soil preparation shopping for plants wildflower and rose cultivation and lawn care basics summer brings landscaping flowers for cutting and organic gardening and fall involves cold frames winter harvest vegetables forcing bulbs and perennials trees and shrubs and ground covers and vines best suited for Iowa s climate as well as information on mail order suppliers gardens to visit where to go for help and garden club memberships Tips from some of the more than two thousand members of the Federated Garden Clubs of Iowa round out this plentiful harvest of useful advice On a day in February when the wind chill is well chilling and the forecast calls for more of the same the arrival of the first garden catalog of the season brings warmth to any gardener Veronica Fowler s accessible information packed book will become part of every gardener s life both indoors and out

Ignite the flame of optimism with Crafted by is motivational masterpiece, **Restoring The Tallgrass Prairie An Illustrated Manual For Iowa And The Upper Midwest** . In a downloadable PDF format ( Download in PDF: \*), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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### Restoring The Tallgrass Prairie An Illustrated Manual For Iowa And The Upper Midwest Introduction

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