

YELLOWSTONE BISON

THE SCIENCE AND MANAGEMENT
OF A MIGRATORY WILDLIFE POPULATION



C. Cormack Gates
and Len Broberg

Yellowstone Bison The Science And Management Of A Migratory Wildlife Population

Mario Melletti, James Burton



Yellowstone Bison The Science And Management Of A Migratory Wildlife Population:

Yellowstone Bison Charles Cormack Gates, Len Broberg, 2011 **Ecology, Evolution and Behaviour of Wild Cattle** Mario Melletti, James Burton, 2014-10-30 Covering all thirteen species of wild cattle Ecology Evolution and Behaviour of Wild Cattle brings together the contributions of international leading experts on the biology evolution conservation status and management of the tribe Bovini providing A comprehensive review of current knowledge on systematic anatomy and ecology of all wild cattle species chapters 1 to 8 A clear understanding of the conservation status of each species and the gaps in our current knowledge chapters 9 to 20 A number of case studies on conservation activities and an investigation of some of the most threatened and poorly understood species chapters 21 to 27 An invaluable resource for students researchers and professionals in behavioural ecology evolutionary biology and conservation biology this beautifully illustrated reference work reveals the extraordinary link between wild cattle and humans the benefits some of these species have brought us and their key roles in their natural ecosystems **Myths and Legends of Yellowstone** Ednor Therriault, 2018-12-01 The world's first designated national park Yellowstone is famous for its steaming geysers bubbling mud pots and wildlife caused traffic jams But few people may know about the many Native American tribes that visited the area long before John Colter discovered it how one man nearly decimated the park's bison population or the strange music that emanates from Yellowstone Lake Each episode included in this book explores unusual phenomena strange events and mysteries in Yellowstone National Park's history From rumors of ghosts in the iconic Old Faithful Inn to Bigfoot sightings throughout the park Myths and Legends of Yellowstone makes history fun and pulls back the curtain on some of this national treasure's most fascinating and compelling stories *Return of the Bison* Roger Di Silvestro, 2023-09-01 Offers a hopeful view of threatened species grounded in history and science Addresses current conservation trends wildlife corridors prairie restoration cultural restoration for the American Indian community Return of the Bison is the story of how this symbol of the American West was once almost lost to history and of the continuing journey to bring bison back from the brink Author and naturalist Roger Di Silvestro explores the complex history of the bison's decimation and how a rising awareness of their possible extinction formed the roots of many modern wildlife conservation approaches Weaving in natural history and fascinating historical context featuring personalities such as Teddy Roosevelt George Bird Grinnell and William T Hornaday Di Silvestro traces the decades it took to begin to save the bison often with little hope and plagued by discouraging setbacks Di Silvestro explores the key role in the story of America's Indigenous people whose fate was intertwined with the bison's and whose conservation work is important not only for the animal's recovery but also for their own cultural renewal Di Silvestro also examines the plight of European bison and the latest challenges facing the species in the US Are the bison doomed to be treated like cattle fenced and contained Or will they be listed as an endangered species requiring us to treat them like the wild animals they are [Bison Management Plan for the State of Montana and Yellowstone National Park: Responses to comments on the draft environmental impact](#)

statement ,2000 Interagency Bison Management Plan for State of Montana and Yellowstone National Park ,2000 *The Ecology of Large Mammals in Central Yellowstone* Robert A. Garrott,Patrick J. White,Fred G.R. Watson,2008-11-25 This book is an authoritative work on the ecology of some of America s most iconic large mammals in a natural environment and of the interplay between climate landscape and animals in the interior of the world s first and most famous national park Central Yellowstone includes the range of one of the largest migratory populations of bison in North America as well as a unique elk herd that remains in the park year round These populations live in a varied landscape with seasonal and often extreme patterns of climate and food abundance The reintroduction of wolves into the park a decade ago resulted in scientific and public controversy about the effect of large predators on their prey a debate closely examined in the book Introductory chapters describe the geography geology and vegetation of the ecosystem The elk and bison are then introduced and their population ecology described both pre and post wolf introduction enabling valuable insights into the demographic and behavioral consequences for their ungulate prey Subsequent chapters describe the wildlife human interactions and show how scientific research can inform the debate and policy issues surrounding winter recreation in Yellowstone The book closes with a discussion of how this ecological knowledge can be used to educate the public both about Yellowstone itself and about science ecology and the environment in general Yellowstone National Park exemplifies some of the currently most hotly debated and high profile ecological wildlife management and environmental policy issues and this book will have broad appeal not only to academic ecologists but also to natural resource students managers biologists policy makers administrators and the general public Unrivalled descriptions of ecological processes in a world famous ecosystem based on information from 16 years of painstaking field work and collaborations among 66 scientists and technical experts and 15 graduate studies Detailed studies of two charismatic North American herbivore species elk and bison Description of the restoration of wolves into central Yellowstone and their ecological interactions with their elk and bison prey Illustrated with numerous evocative colour photographs and stunning maps *Revisiting Brucellosis in the Greater Yellowstone Area* National Academies of Sciences, Engineering, and Medicine,Division on Earth and Life Studies,Board on Agriculture and Natural Resources,Committee on Revisiting Brucellosis in the Greater Yellowstone Area,2021-01-30 Brucellosis is a nationally and internationally regulated disease of livestock with significant consequences for animal health public health and international trade In cattle the primary cause of brucellosis is *Brucella abortus* a zoonotic bacterial pathogen that also affects wildlife including bison and elk As a result of the Brucellosis Eradication Program that began in 1934 most of the country is now free of bovine brucellosis The Greater Yellowstone Area GYA where brucellosis is endemic in bison and elk is the last known *B. abortus* reservoir in the United States The GYA is home to more than 5 500 bison that are the genetic descendants of the original free ranging bison herds that survived in the early 1900s and home to more than 125 000 elk whose habitats are managed through interagency efforts including the National Elk Refuge and 22 supplemental winter

feedgrounds maintained in Wyoming In 1998 the National Research Council NRC issued a report Brucellosis in the Greater Yellowstone Area that reviewed the scientific knowledge regarding B abortus transmission among wildlife particularly bison and elk and cattle in the GYA Since the release of the 1998 report brucellosis has re emerged in domestic cattle and bison herds in that area Given the scientific and technological advances in two decades since that first report Revisiting Brucellosis in the Greater Yellowstone Area explores the factors associated with the increased transmission of brucellosis from wildlife to livestock the recent apparent expansion of brucellosis in non feedground elk and the desire to have science inform the course of any future actions in addressing brucellosis in the GYA Yellowstone's Wildlife in Transition P. J. White,2013-04-01 The world s first national park is constantly changing How we understand and respond to recent events putting species under stress will determine the future of ecosystems millions of years in the making Marshaling expertise from over 30 contributors Yellowstone s Wildlife in Transition examines three primary challenges to the park s ecology **Yellowstone National Park Bison** United States. Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on Parks, Historic Preservation, and Recreation,1995 **Migrations and Management of the Jackson Elk Herd** Bruce L. Smith,Russell L. Robbins,1994 From April 1978 to April 1982 85 adult elk were captured and radio collared on the National Elk Refuge in northwestern Wyoming Relocations with biotelemetry from 1978 to 1984 showed that radio collared elk occupied four distinct summer ranges Recommendation was offered for the establishment of management objectives for each of the four herd segments and an investigation of density dependent effects on the recruitment survival and dispersal of juveniles Reducing the number of elk in Grand Teton National Park and restoring the number and migrations of elk east of Grand Teton National Park to pre 1950 conditions are goals of the state and federal agencies that manage the elk and thier habitat Alternative management based on this research is offered to accomplish those goals **The Wildlife Techniques Manual** Nova J. Silvy,2020-07-28 The 1 selling wildlife management book for 40 years now updated for the next generation of professionals and students Since its original publication in 1960 The Wildlife Techniques Manual has remained the cornerstone text for the professional wildlife biologist Now fully revised and updated this eighth edition promises to be the most comprehensive resource on wildlife biology conservation and management for years to come Superbly edited by Nova J Silvy and published in association with The Wildlife Society the 50 authoritative chapters included in this work provide a full synthesis of methods used in the field and laboratory Chapter authors all leading wildlife professionals explain and critique traditional and new methodologies and offer thorough discussions of a wide range of relevant topics To effectively incorporate the explosion of new information in the wildlife profession this latest edition is logically organized into a 2 volume set Volume 1 is devoted to research techniques and Volume 2 focuses on pragmatic management methodologies Volume 1 describes research design and proper analytic methods prior to conducting research as well as methods and considerations for capturing and handling wild animals and information on identification and marking of captured animals It

also includes new chapters on nutritional research and field sign identification and on emerging topics including structured decision making Finally Volume 1 addresses measurements of wildlife abundance and habitat and research on individual animals Volume 2 begins with a section on the relationship between research and management including public outreach described in a context that encourages engagement prior to initiation of management An adaptive management approach is described as a cornerstone of natural resource management followed by a section on managing landscapes and wildlife populations The volume also includes new chapters on ethics in wildlife science and conservation conflict resolution and management and land reclamation A standard text in a variety of courses the Techniques Manual as it is commonly called covers every aspect of modern wildlife management and provides practical information for applying the hundreds of methods described in its pages This deft and thorough update ensures that The Wildlife Techniques Manual will remain an indispensable resource one that professionals and students in wildlife biology conservation and management simply cannot do without

Atlas of Yellowstone W. Andrew Marcus, 2022-01-11 The second edition of the award winning Atlas of Yellowstone contains 50% new material making it the authoritative reference for the world's first national park on its 150th anniversary The publication of the Atlas of Yellowstone Second Edition coincides with the 150th anniversary of the founding of Yellowstone National Park a major international event The atlas is an accessible comprehensive guide that presents Yellowstone's story through compelling visualizations rendered by award winning cartographers at the University of Oregon Readers of this new edition of the Atlas of Yellowstone will explore the contributions of Yellowstone to preserving and understanding natural and cultural landscapes to informing worldwide conservation practices and to inspiring national parks around the world while also learning about the many struggles the park faces in carrying out its mission Ranging from Indigenous Americans and local economies to geysers and wildlife migrations from the life of one wolf to the threat of wildfires each page provides leading experts insights into the complexity and significance of Yellowstone Key elements of the atlas include More than 1 000 maps graphics and photographs Contributions from more than 130 experts Detailed topographic maps of Yellowstone and Grand Teton National Parks Exploration of Yellowstone National Park's influence over 150 years on conservation practice park management and American culture New detailed visualizations of wildlife that take advantage of modern GPS technology to track individual animals and entire herds Place name origins for Yellowstone and Grand Teton National Parks and the surrounding region

Bison Management Plan for the State of Montana and Yellowstone National Park: Comments on draft environmental impact statement, 2000 **Grand Teton National Park (N.P.), Bison and Elk Management Plan**, 2005 **Yellowstone** David Quammen, 2016 Blending history science and field research a visual tour depicts the storied past dynamic landscape and rich ecosystem that makes up Yellowstone National Park from Old Faithful to the lone gray wolf and from misty mountain tops to fields of wild blooms

Brucellosis in the Greater Yellowstone Area Norman F. Cheville, Dale R. McCullough, Lee R. Paulson, Board on Agriculture, National Research

Council,1998-07-27 Brucellosis a bacterial disease was first noted in the Greater Yellowstone Area in 1917 and has been a chronic presence there since then This book reviews existing scientific knowledge regarding brucellosis transmission among wildlife particularly bison elk and cattle in the Greater Yellowstone Area It examines the mechanisms of transmission risk of infection and vaccination strategies The book also assesses the actual infection rate among bison and elk and describes what is known about the prevalence of *Brucella abortus* among other wildlife Preserving Yellowstone's Natural Conditions

James A. Pritchard,2022-10 In this new edition James A Pritchard has added a summary of recent developments in wildlife science and management and discusses historical continuities in the role of Yellowstone Park as a wildlife refuge and conservator Wildlife Ecology, Conservation, and Management John M. Fryxell,Anthony R. E. Sinclair,Graeme Caughley,2014-08-11 To understand modern principles of sustainable management and the conservation of wildlife species requires intimate knowledge about demography animal behavior and ecosystem dynamics With emphasis on practical application and quantitative skill development this book weaves together these disparate elements in a single coherent textbook for senior undergraduate and graduate students It reviews analytical techniques explaining the mathematical and statistical principles behind them and shows how these can be used to formulate realistic objectives within an ecological framework This third edition is comprehensive and up to date and includes Brand new chapters that disseminate rapidly developing topics in the field habitat use and selection habitat fragmentation movement and corridors population viability analysis the consequences of climate change and evolutionary responses to disturbance A thorough updating of all chapters to present important areas of wildlife research and management with recent developments and examples A new online study aid a wide variety of downloadable computer programs in the freeware packages R and Mathcad available through a companion website Worked examples enable readers to practice calculations explained in the text and to develop a solid understanding of key statistical procedures and population models commonly used in wildlife ecology and management The first half of the book provides a solid background in key ecological concepts The second half uses these concepts to develop a deeper understanding of the principles underlying wildlife management and conservation Global examples of real life management situations provide a broad perspective on the international problems of conservation and detailed case histories demonstrate concepts and quantitative analyses This third edition is also valuable to professional wildlife managers park rangers biological resource managers and those working in ecotourism *Effects of Grazing by Wild Ungulates in Yellowstone National Park* Francis J. Singer,1996

Yellowstone Bison The Science And Management Of A Migratory Wildlife Population: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have charmed audiences this year. Yellowstone Bison The Science And Management Of A Migratory Wildlife Population : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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