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To help visitors, as well as local residents, identify and enjoy the wildlife of Costa Rica, Carrol L. Henderson published *Field Guide to the Wildlife of Costa Rica* in 2002, and it instantly became the indispensable guide. Now Henderson has created a field guide dedicated to the monkeys, sloths, treefrogs, lizards, crocodiles, and other animals that travelers are most likely to see while exploring the wild lands of Costa Rica. He includes fascinating information on their natural history, ecology, identification, and behavior gleaned from his forty years of travels, studies, and wildlife viewing in Costa Rica, as well as details on where to see these remarkable and beautiful creatures. The mammals, amphibians, and reptiles are illustrated by stunning and colorful photographs—most of which were taken in the wild by Henderson. A detailed and invaluable appendix that identifies many of Costa Rica's best wildlife-watching destinations, lodges, and contact information for trip-planning purposes completes the volume. A comprehensive field guide to Iowa's native amphibian and reptile species. Each species account includes common and scientific names, description, subspecies and taxonomic remarks, similar species, range, habits and habitats, reproduction, food, status in Iowa, range, and color photographs illustrating a typical Iowa specimen. The Baja California peninsula is home to many forms of life found nowhere else on earth. This, combined with the peninsula's rugged and inaccessible terrain, has made the area one of the last true biological frontiers of North America. L. Lee Grismer is not only the foremost authority on the amphibians and reptiles of Baja

California, but also an outstanding photographer. He has produced the most comprehensive work on the herpetofauna of the peninsula and its islands ever published. With its stunning color images, detailed accounts of many little-known species, and descriptions of the region's diverse environment, this is the definitive guide to the amphibians and reptiles of a fascinating and remote region. The culmination of Grismer's quarter century of fieldwork on the Baja peninsula and his exploration of more than one hundred of its islands in the Pacific Ocean and the Sea of Cortés, this book gives information on the identification, distribution, natural history, and taxonomy of each species of amphibian and reptile found there. Preliminary accounts of the life history of many of the salamanders, frogs, toads, turtles, lizards, and snakes are reported here for the first time, and several species that were almost unknown to science are illustrated in full color. The book also contains new data on species distribution and on the effect of the isolated landscape of the peninsula and its islands on the evolutionary process. Much of the information gathered here is presented in biogeographical overviews that consider the extremely varied environments of Baja California in both a contemporary and a historical framework. An original and important contribution to science, this book will generate further research for years to come as it becomes a benchmark reference for both professionals and amateurs. "To those who have carried out research at La Selva, as well as for the serious layperson or even a first-time ecotourist, this book will be a delight. Many of these species will be seen along forest trails or in clearings nearly every day. The beauty of this splendid guide is its concise but authoritative coverage. Guyer and Donnelly have been carrying out research at La Selva for more than 25 years and have contributed much new information on the lives of these animals. A great strength is the series of keys based primarily on live coloration for rapid and accurate identification in the field. The added value is that the book covers 90% of the amphibians

and reptiles found in the Caribbean lowlands from northeastern Honduras to and including Bocas del Toro Province, Panama. In sum, my words for this book are: 'Mighty Fine!' --Jay M. Savage, author of *The Amphibians and Reptiles of Costa Rica* "A 40-year intensive look, precisely what we all wished we had had when we first stepped into the Neotropical rainforest. Cleanly written, in a language easily accessible to the citizen naturalist . . . and coupled with the essential many good color photos, this book is THE herpetological starting point for any naturalist, biodiversity manager, and scientist exploring lowland Central American rainforest. It superbly complements Savage's country-wide coverage."--Daniel H. Janzen, editor of *Costa Rican Natural History* "This book is an important contribution to our understanding of the herpetofauna of one of the world's foremost tropical field stations. It represents an essential step toward easy field identification of an important group of tropical vertebrates. It will serve as a stimulus and set the standard, not only for herpetologists, but for students of other groups interested in producing easily used, attractive guides to local faunas and floras."--Don E. Wilson, Senior Scientist, Smithsonian Institution, and Chairman of the Board, Organization for Tropical Studies

IN THIS REVISED edition of *Amphibians and Reptiles of Texas*, James R. Dixon adds to and updates the extensive information given in the first edition. A new section on conservation issues highlights some of the problems facing the continued survival of amphibians and reptiles, particularly commercial collecting and habitat destruction. Taxonomic changes have been made to reflect the latest scientific information, and the extensive listing of the literature on Texas amphibians and reptiles has been updated through April, 1999. Going back to the writings of French botanist Jean Louis Berlandier, who encountered Texas herpetofauna during his travels from 1828 to 1834, this list covers more than 150 years of inquiry into the state's species and is also testimony to the distinguished careers of such herpetologists as

Hobart M. Smith and, more recently, Chris McAllister. Another prominent feature of this book is the more than 150 distribution maps, which show by county the updated distribution records for all native Texas amphibians and reptiles, based on more than 13,000 county records and more than 110,000 individual localities. Professional and amateur herpetologists as well as environmentalists, wildlife specialists, campers, and hikers will find the dichotomous keys useful for identifying species at hand. This aid to identification is supported by a glossary, drawings and photographs, and complete scientific and common names. The product of fifteen years of work by top herpetologists, this book is a comprehensive examination of the amphibians and reptiles of Arkansas, featuring over 136 species and subspecies. With over five hundred four-color photos, line drawings, and over one hundred maps, this user-friendly book will become the definitive text on the subject. This illustrated guide to the frogs, snakes, turtles, salamanders, lizards, and other fascinating amphibians and reptiles of the Carolinas and Virginia features 196 exceptional natural-color photographs, descriptions, and distribution maps for each species. It will serve as an indispensable guide to zoologists, amateur naturalists, environmentalists, backpackers, campers, hikers, and everyone interested in the outdoors. Known for its natural beauty, Land Between the Lakes National Recreation Area is the largest inland peninsula in the United States. Consisting of 170,000 acres of forested and protected public land between Kentucky Lake (Tennessee River) and Lake Barkley. Although reptiles and amphibians are different classes of vertebrates, they have long been studied together in the field of herpetology. This guide provides an account of the herpetology of Montana, first providing descriptions of herpetofauna biology, habitats in Montana, field observation, and conservation and management, then moving onto species accounts of 36 salamanders, frogs, toads, turtles, lizards, and snakes occurring in the western state. Including numerous color photographs,

the species accounts provide information on morphology, taxonomy and distribution, habitat and behavior, and reproduction and development. Also provided are a simplified key to aid identification, a glossary, and appendices detailing reproductive features and other information. Annotation : 2004 Book News, Inc., Portland, OR (booknews.com). Profiles nearly sixty amphibian and reptile species found in New England, presenting illustrations, range maps, and information on their abundance, habitats, breeding, life cycles, home ranges, and food habits and preferences. World renowned for its biological diversity and model conservation system, Costa Rica is home to a wide variety of amphibians and reptiles, from the golden toad to the scorpion lizard and the black-headed bushmaster. Jay M. Savage has studied these fascinating creatures for more than forty years, and in *The Amphibians and Reptiles of Costa Rica* he provides the most comprehensive, up-to-date treatment of their biology and evolution ever produced. Savage begins with detailed discussions of the natural and cultural history of Costa Rica, setting the stage for a detailed treatment of each of the 396 species of amphibians and reptiles that may be found there. Each species account synthesizes and analyzes everything that is known about the animal's anatomy, behavior, geographic distribution, systematics, and evolutionary history and provides keys for identifying amphibians and reptiles in the field. In addition to distribution maps and systematic and morphological illustrations, the book includes color photographs of almost every known species, many taken by the distinguished nature photographers Michael and Patricia Fogden. Because Costa Rica has played, and continues to play, a pivotal role in the study of tropical biology as well as in the development of ecotourism and ecoprospecting, and because more than half of the amphibians and reptiles in Costa Rica are also found elsewhere in Central America, *The Amphibians and Reptiles of Costa Rica* will be an essential book for a wide audience of nature lovers, naturalists, ecotourists, field biologists, conservationists,

and government planners. "Twenty years after the last edition, this is a new, completely updated version of the classic field guide. Intended to aid teachers, students, biologists, naturalists, and everyone else in the identification of amphibians and reptiles found in Illinois. Key characteristics help to guide field identification. Within the book species are grouped for quick identification: salamanders, frogs, turtles, lizards, and snakes. Each entry features focused scientific information explaining life cycles, habitats, and ecology, along with clear, full-color photos. This edition features updated range maps. It's the definitive field guide to amphibians and reptiles in the Prairie State"--

The definitive reference source covering the 123 species of amphibians and reptiles found in New Mexico, including over 130 color plates and 100 maps. Revised edition of: *A field guide to western reptiles and amphibians / text and illustrations by Robert C. Stebbins*. 3rd ed. 2003. The taxonomy and systematics of European reptiles and amphibians have changed a lot in recent years, yet there is no modern, up-to-date field guide available that comprehensively covers all the species. The last illustrated field guide to European reptiles and amphibians was first published 38 years ago, and remains outdated despite occasional reprints and new editions. This major new field guide addresses this deficiency. A total of 219 species are covered in detail, with a focus on identification and geographical variation; species texts also cover distribution, habitat and behaviour. Superb colour illustrations by talented artist Ilian Velikov depict every species and all major variations, and colour photographs are also included for most species. This groundbreaking new guide will become the definitive field reference for these two groups of animals. It includes: - Over 370 colour artworks and 200 colour photographs - 155 accurate and up-to-date distribution maps - Easy-to-use keys and tables to help with swift species identification

The perfect introductory guide to the amphibians and reptiles of Costa Rica in a format that makes it easy to carry into the field. This up-to-date field guide

features the biology, behavior, natural history, and detailed descriptions of the 42 species and subspecies of amphibians and reptiles calling Wyoming their home including the two new species just added to the state 's life list and documented in 2010. Comprehensive and artistic, this photo-filled guide uses a 4-page layout for each species account to display the more than 280 full-color photographs showing key details for accurate identification, habitats where these animals live, and uniquely revealing up-close views of their character and charm. Accompanying the text and photos for each species is a color range map indicating its geographic distribution in Wyoming. From salamanders, spadefoots, toads and frogs to turtles, lizards and snakes, this delightfully narrated guide to the amphibians and reptiles is essential to amateur naturalists, avid herpetologists, and anyone interested in the outdoors wanting, or needing, to learn more about these lesser known treasures of Wyoming 's wildlife. Publisher Note: This title is for the Field Guide version of the amphibians and reptiles of Wyoming in a small format (5.5x8.5) paperback book. It is not the Armchair Guide version of the amphibians and reptiles of Wyoming which is available in a large format (8.5x11) hardcover book under ISBN: 978-1-936870-03-5. The only comprehensive treatment available, it will be the definitive resource for amateur naturalists as well as professionals with an interest in this rapidly changing biogeographical region. Field guide to all the amphibians and reptiles of San Diego County (pop. 2.9 million), which has been designated one of the 25 "biodiversity hotspots" in the world; the majority of these animals exist elsewhere in S. California as well. Features over 700 species of Madagascar's amphibians and reptiles plus coverage of the island's flora, invertebrates, freshwater fishes, and birds. Individual species accounts provide the biology and description of all Malagasy amphibians and reptiles. Illustrated with over 1500 color photographs, range maps, illustrated ID keys, and extensive bibliography. Written by outstanding

authorities in the field, this Northwest guide tells in interesting and readable fashion how to find and identify the various salamanders, frogs, turtles, lizards, and snakes that inhabit Washington, Oregon, Idaho, and British Columbia. "Since his first book on western amphibians in 1951, Stebbins has been recognized as the authoritative voice on this subject. This new book, written with McGinnis, continues that high standard of accuracy and usefulness. It is filled with entertaining anecdotes and user-friendly information. I recommend this to anyone getting their first introduction to the rich and diverse world of Californian herpetofauna." -David Wake, Curator, Museum of Vertebrate Zoology, UC Berkeley "Dr. Robert Stebbins is the elder herpetological master of the American West, and this book has long been one of the finest state field guides to amphibians and reptiles. Now partnering to create a new, expanded edition with accomplished biologist Dr. Samuel McGinnis, a classic publication has become even better. Both the professional herpetologist and the weekend amateur naturalist will find this top-notch guide to be invaluable when exploring California's diverse landscapes." -Alan St. John, author of Reptiles of the Northwest Amphibians and Reptiles of the Chicago Area, first published in 1947, is the classic work on the snakes, frogs, salamanders, turtles, and other "herps" of the Chicago region (southeast Wisconsin, northwest Illinois, northwest Indiana, and southwest Michigan). Illustrated throughout with detailed drawings and organized into the major groups (Amphibians: Salamanders and Frogs; Reptiles: Lizards, Snakes, and Turtles), each species found in the region is described, with extensive information on its life-history, habitat requirements, and food preferences. Easy-to-use field keys for identifying each species are also included. Clifford Pope (1899-1974) was a prominent American herpetologist who was curator of the Amphibian and Reptile Division of the Field Museum of Natural History in Chicago, and the author of a number of books on reptiles and amphibians. This book details the natural history and

distribution of native and established nonnative amphibians and reptiles in Florida. It provides extensive information on Florida biodiversity, herpetology and specimen collection, major contributors to Florida herpetology, taxonomy, environmental setting, status of each species, population trends and impacts, survey and research methods, and source of mapped locality records.-- What makes a frog an amphibian but a snake a reptile? Both classes may lay eggs, but they have different skin coverings and breathe in different ways. Pages of fun facts will help kids identify each animal in the class like a pro after reading the fourth book in Arbordale's Compare and Contrast series. Similar to Polar Bears and Penguins, Clouds and Trees; Amphibians and Reptiles uses stunning photographs and simple non-fiction text to get kids thinking about the similarities and differences between these two animal classes. In the only detailed and comprehensive study ever published on Louisiana's widely varied herpetofauna, Harold A. Dundee and Douglas A. Rossman describe each of the state's 130 species, outlining each animals's life history as well as feeding, behavioral, and reproductive habits. They give a brief history of herpetology in Louisiana, offer useful information on collecting and preserving specimens, emphasize the need for conservation, and analyze the zoogeography of the herpetofauna The second edition of the Field Guide to Amphibians and Reptiles of Illinois offers up-to-date information on the state's 102 species of frogs and toads, salamanders, turtles, lizards, and snakes. Detailed descriptions by the authors include habitats, distinguishing features, behaviors, and other facts, while revised range maps and full-color photographs help users recognize animals in the field. In addition, an identification key and easy-to-navigate page layouts guide readers through extensive background material on each species' population, diet, predators, reproduction, and conservation status. A one-of-a-kind resource, the Field Guide to Amphibians and Reptiles of Illinois is a definitive guide aimed at biologists, teachers,

students, wildlife specialists, natural resource managers, conservationists, law enforcement officials, landowners, hobbyists, and everyone else eager to explore herpetology and nature in the Prairie State. Amphibians and reptiles represent an essential and interesting component of Wisconsin's wildlife. Eighteen species of amphibian and thirty-six species of reptile occupy landscapes across the state. They live in aquatic habitats that range from small streams to large lakes, and from open prairies to mature forests on land. These species are vital members of the biological communities in which they occur, acting as important predators, prey, and competitors, while also providing a wide variety of additional ecological functions. However, many amphibians and reptiles have experienced drastic population declines and even local extinctions in Wisconsin due to habitat loss and degradation, overharvesting, the introduction of invasive species, pollution, and other factors. This comprehensive volume, by an expert team of editors and contributors, consolidates the current state of scientific knowledge, aims to expand public knowledge and appreciation of Wisconsin's natural legacy, and brings out the herpetologist in all of us. This long-awaited, state-of-the-field synthesis also includes hundreds of color photographs and illustrations, state-level and North American range maps, dichotomous keys, and research and conservation anecdotes that will entertain and inform even the most dedicated nature lover. Amphibians and Reptiles of Wisconsin is set to become a lasting resource and armchair companion for anyone in the Midwest interested in the state's natural history and amphibian and reptile fauna. This is the first guide yet produced to the amphibians and reptiles of New York State, a large and heavily populated state that hosts a surprisingly diverse and interesting community of amphibians and reptiles. This much needed guide to the identification, distribution, natural history and conservation of the amphibians and reptiles of New York State fill a long-empty niche. The book is the first comprehensive presentation of the distributional data

gathered for the New York State Amphibian and Reptile Atlas project. With more than 60,000 records compiled from 1990-1999, this extraordinary and up-to-date database provides a rich foundation for the book. This volume provides detailed narratives on the 69 species native to New York State. With a heavy emphasis on conservation biology, the book also includes chapters on threats, legal protections, habitat conservation guidelines, and conservation case studies. Also included are 67 distribution maps and 62 pages of color photographs contributed by more than 30 photographers. As a field guide or a desk reference, *The Amphibians and Reptiles of New York State* is indispensable for anyone interested in the vertebrate animals of the Northeast, as well as students, field researchers and natural resource professionals. Amphibians and reptiles (herpetofauna) are a significant but much-neglected component of the natural economy of the province of Alberta. *The Amphibians and Reptiles of Alberta, Second Edition* continues both as a field guide and a comprehensive natural history, builds on the strengths of the first with a richly illustrated text and colour photographs of the species taken by renowned wildlife photographer Wayne Lynch. *The Amphibians and Reptiles of Alberta, First Edition* won an Emerald Award for Environmental Excellence and an award from the Book Publishers Association of Alberta. This second edition has been thoroughly revised and updated. Nomenclature has been changed to reflect current thinking in the field. New photographs have been added, and maps and illustrations have been updated. This is the essential reference for Alberta herpetofauna. Now featuring an updated look--same great content inside. Most people have limited knowledge about the reptiles and amphibians found in the Great Lakes area, so they do not realize the importance of these species to the environment. This book by James H. Harding is a welcome volume that is sure to increase the awareness and knowledge of these often-misunderstood Great Lakes animals. Amphibians and

Reptiles of the Great Lakes Region offers thorough coverage on all the important subjects and issues confronting the world of herpetology today. While being a volume of great usefulness to naturalists in this field of study, it is also accessible to high school and college students. It serves as a handy reference tool for the many people who live in the Great Lakes wilderness areas and for tourists venturing into the wild for the first time. Because of its geographic position and its geologic past, the Delmarva Peninsula is a transition zone between the northern and southern sections of the Atlantic Coast of North America. The north-south influences result in a high diversity of species of plants and animals, including amphibians and reptiles. Delmarva's amphibians and reptiles are overlooked by the vast majority of people living in the area. Many have never heard a northern spring peeper call or seen a salamander, even though a breeding chorus of peepers is common in the spring and salamanders are residents of most woodlands in Delmarva. Misconceptions also abound. For example, people sometimes think they have seen "cottonmouths" (water moccasins) on Delmarva, though this venomous species is not known to occur north of the mouth of the Chesapeake Bay. Other common fallacies are the belief that snakes are slimy or that handling a toad can cause warts. This updated field guide to amphibians and reptiles of Delmarva will be useful to everyone interested in these fascinating creatures--from the curious child who brings home a salamander, to students, experienced naturalists, and professionals in need of life history, behavioral, and distributional information on Delmarva's amphibians (salamanders and frogs) and reptiles (turtles, lizards, and snakes). Seventy-three species are included in this second edition--seventy known to occur on Delmarva and three that the authors believe either occur there or once did. Outstanding color plates aid in identifying the species. Featuring more than 475 full-color photographs and 182 maps, this comprehensive guide to the state's diverse herpetofauna makes accessible a wealth of information

about 170 species of frogs, salamanders, crocodilians, lizards, snakes, and turtles, including species attributes, behavior, life cycles, habitat, and more. Guide to the Amphibians and Reptiles of Japan covers all the herpetologically significant islands of the Japanese archipelago. Written for both amateur and professional herpetologists, it lists and describes all known species, giving the currently accepted scientific name, Japanese name, meaning of Japanese name, description for identification, range, and ways of distinguishing similar species. All but 9 of the 147 species are illustrated with color photographs suitable for identification, and range maps for all species are included. The annotated bibliography includes the few treatises in English and the major books in Japanese containing understandable illustrations. A guide to the identification of California amphibians and reptiles includes suggestions on collecting and studying species as well as information on treating poisonous snake bites This guide provides a means of identifying the 147 amphibian and reptile species currently known in Louisiana, as well as information on their natural histories (behavior, geographic range, populations, food and feeding habits, reproduction, and habitat). Written in a style that will be useful for both laypersons and experts, it will help those interested in the amphibians and reptiles of Louisiana appreciate our biodiversity heritage.

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