



MAINE AMPHIBIANS AND REPTILES



*Edited by Malcolm L. Hunter, Jr., Trevor B. Peterson,
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THIRD EDITION

Maine Amphibians And Reptiles

Rebecca A. Brown



Maine Amphibians And Reptiles:

Maine Amphibians and Reptiles Malcolm L. Hunter, 1999 Tips for finding these species conservation issues exotic species and other topics are covered in additional chapters Of particular note is the enclosed compact disc narrated and produced by well known naturalist Lang Elliott that will make it easy to learn to identify all the frogs and toads by their songs The CD also includes a long unnarrated series of frog choruses **BOOK JACKET** **The Snake and the Salamander** Alvin R. Breisch, 2017-03-15 A beautifully illustrated tour of the region s snakes lizards turtles frogs and salamanders In the best tradition of natural history writing and art The Snake and the Salamander explores the diverse collection of reptiles and amphibians that inhabit the northeastern quadrant of the United States Covering thirteen states that run from Maine to Virginia author Alvin R Breisch and artist Matt Patterson showcase the lives of 83 species of snakes lizards turtles frogs and salamanders These intriguing animals are organized by habitat and type from forest to grassland to bogs to big waters and revealed through a combination of Breisch s engaging prose and Patterson s original color illustrations Breisch s guided tour combines historical notes and conservation issues with lessons on genetics evolution habitats life histories and more Discover how careful attention to frog calls coupled with DNA analysis led to the discovery of a new species of frog in New York City why evolutionary adaptations made the Eastern Ratsnake a superb climber and the surprising fact that Spiny Softshell turtles actually sprint on land to retreat from predators Breisch also tells the odd tale of the Green Frog and the Smooth Greensnake two green species that do not actually have any green pigment in their skin Every species has a story to tell one that will keep the reader wanting to learn more The breadth of herpetofauna in the area will surprise many readers more than 8% of the world s salamanders and 11% of all turtle species live in the region Beyond numbers however lie aesthetics The surprising colors and fascinating lifestyles of the reptile and amphibian species in this book will mesmerize readers young and old Winner of the National Outdoor Book Award of the NOBA Foundation Nature and Environment Category The breadth of herpetofauna in the area will surprise many readers more than 8% of the world s salamanders and 11% of all turtle species live in the region Beyond numbers however lie aesthetics The surprising colors and fascinating lifestyles of the reptile and amphibian species in this book will mesmerize readers young and old The Birdbooker Report While most field guides are organized by species this book is more than a field guide it places the animals in the context of their environment The Altamont Enterprise [The Amphibians and Reptiles of Maine](#) Malcolm L. Hunter, 1992 [State and Provincial Amphibian and Reptile Publications for the United States and Canada](#) John J. Moriarty, Aaron M. Bauer, 2000 Bibliography of herpetofaunal literature through Dec 31 1999 limited to published papers and books that deal primarily with single states or provinces or substantial portions thereof **List of Reptiles and Amphibians Found in the State of Maine** B. F. Fogg, 1862 **New England Wildlife** Richard M. DeGraaf, Mariko Yamasaki, 2001 The only comprehensive guide to the natural histories and habitats of all inland New England species **The Maryland Amphibian and Reptile Atlas** Heather

R. Cunningham, Nathan H. Nazdrowicz, 2018-11-26 The definitive resource for finding identifying and conserving Maryland's amphibians and reptiles. Naturalists, herpetologists, and ecologists alike agree that tracking herpetofauna is a challenging undertaking. Scientists are concerned about the decline of once familiar species, but evidence has often been too anecdotal to support firm conclusions. To better understand the distribution of amphibians and reptiles in Maryland and forecast species futures in a time of accelerated environmental threats, conducting a comprehensive statewide survey updating 1970s era distribution maps seemed ideal. However, this endeavor was of an impossibly ambitious scope for scientists alone to tackle. Enter the Maryland Amphibian and Reptile Atlas project, comprising nearly a thousand dedicated citizen scientists who discovered and recorded the locations of herpetofauna throughout every corner of Maryland. In *The Maryland Amphibian and Reptile Atlas*, Heather R. Cunningham and Nathan H. Nazdrowicz present the findings of this massive undertaking. This definitive guide combines nearly 160 comprehensive new herpetological maps with historical distribution maps and in-depth species accounts. Color photos illustrate the natural history of the 89 species of frogs, salamanders, turtles, snakes, and lizards that call the state home. Essays discuss historical studies, the effects of Maryland's current climate, geology, and habitat diversity, and the myriad conservation issues these animals face. This richly detailed book represents a triumph of citizen science and the culmination of an intensive research partnership. It will appeal to both amateurs and professionals interested in herpetology, natural history, or ecology, as well as those with a special interest in Maryland's biodiversity.

Habitat Management Guidelines for Amphibians and Reptiles of the Northeastern United States Joseph C. Mitchell, 2006

Catalogue of American Amphibians and Reptiles William John Riemer, *Catalogue of American Amphibians and Reptiles* American Society of Ichthyologists and Herpetologists. Herpetological Catalogue Committee, 1963 **Methods for evaluating wetland condition 12 using amphibians in bioassessments of wetlands.**, 2002

The College of the Atlantic Guide to the Lakes and Ponds of Mt. Desert William V. P. Newlin, Kenneth S. Cline, Rachel Briggs, A. Addison Namnoum, Brett Ciccotelli, 2013-08-27 Mt. Desert Island, located off the coast of Maine, is blessed with more than twenty-five lakes and forty streams, but most visitors to the island are attracted by its granite coast and never get to explore the lake country. The revised and expanded edition of this one-of-a-kind guide is designed to give visitors the tools they need to get the most of this remarkable feature of Mt. Desert. In collaboration with students, graduates, and a professor from College of the Atlantic, author and longtime island summer resident William Newlin offers tips on what lakes are best for activities like boating, swimming, fishing, hiking, biking, and picnicking, and provides readers the specific details they will need to make the most of their visit. Just where do you launch your kayak? Where are the best picnic rocks? What fish are available? Containing beautiful photos and illustrations, detailed full-color maps, and informative sidebars that fill the reader in on interesting bits of natural history and local lore, this is an essential resource for vacationers and local adventurers alike.

Where the Great River Rises Rebecca A. Brown, 2009 A lavishly illustrated comprehensive interdisciplinary study of the natural and human

elements that comprise the Upper Connecticut River watershed *Amphibian Declines* Michael Lannoo, 2005-06-15 This benchmark volume documents in comprehensive detail a major environmental crisis rapidly declining amphibian populations and the disturbing developmental problems that are increasingly prevalent within many amphibian species Horror stories on this topic have been featured in the scientific and popular press over the past fifteen years invariably asking what amphibian declines are telling us about the state of the environment Are declines harbingers of devastated ecosystems or simply weird reflections of a peculiar amphibian world This compendium presenting new data reviews of current literature and comprehensive species accounts reinforces what scientists have begun to suspect that amphibians are a lens through which the state of the environment can be viewed more clearly And that the view is alarming and presages serious concerns for all life including that of our own species The first part of this work consists of more than fifty essays covering topics from the causes of declines to conservation surveys and monitoring and education The second part consists of species accounts describing the life history and natural history of every known amphibian species in the United States Maine's Natural Heritage Dean B. Bennett, 1988 A lavishly illustrated exploration of Maine's geographical and biological treasures *Snakes of the Eastern United States* Whit Gibbons, 2017-04-15 More than sixty species of snakes are found in the eastern United States the region of highest biodiversity of all reptiles and amphibians in North America In this brand new guide stunning photographs colorful geographic range maps and comprehensive written accounts provide essential information about each species including detailed identification characteristics general ecology and behavior and conservation status Carefully researched and written by an expert herpetologist the guide is directed toward a general audience interested in natural history Additional information supports the already fact filled snake species profiles A chapter on urban and suburban snake ecology focuses on species most commonly found in some of the country's largest cities and residential settings A chapter on snake conservation includes information on threats faced by native species in many regions of the eastern United States Another chapter provides the latest updates on the status of invasive species of pythons and boa constrictors that have now become naturalized permanent residents in certain areas of the country This is the most accessible and informative guide to snakes of the eastern United States available anywhere Covers snakes in these states plus Washington DC Alabama Connecticut Delaware Florida Georgia Illinois Indiana Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Vermont Virginia West Virginia and Wisconsin Features More than 385 stunning color photographs Colorful geographic range maps Species accounts that cover identification general ecology and behavior and conservation status Extra information on snakes in urban and suburban areas Strong conservation message with a focus on environmental threats to native species Coverage of invasive snakes *Frogs of the United States and Canada* C. Kenneth Dodd, 2023-06-20 The premiere reference book on the 108 species of frogs inhabiting North America north of Mexico An unparalleled synthesis of the biology

and behavior of all native and nonindigenous species this two volume extensively referenced resource has been called the most important book ever published on North American anura Color photographs and range maps accompany species accounts detailing information on etymology nomenclature identification distribution fossil record systematics and geographic variation life history and ecology behavior population and community biology and conservation This new edition of the text contains the following updates Literature citations have been added from 2012 to 2021 now spanning from 1709 to 2021 Distribution maps have been updated recording the decreased ranges due to declining amphibian populations Photographs have been revised to ensure the highest digital quality *Anaxyrus williamsi* and *Lithobates kauffeldi* newly described species have been included An account is also included for *Gastrophryne mazatlanensis* now recognized as occurring within the United States Generic keys have been added A brief section on N A frogs in history and art have been added Nomenclature has been updated Incilius for Ollotis Now the only up to date and comprehensive resource for those trying to protect amphibians in the US and Canada as well as for researchers and wildlife managers who study biodiversity

Science and Conservation of Vernal Pools in Northeastern North America Aram J. K. Calhoun, Phillip G.

DeMaynadier, 2007-08-13 Synthesizes Decades of Research on Vernal Pools Science Pulling together information from a broad array of sources Science and Conservation of Vernal Pools in Northeastern North America is a guide to the issues and solutions surrounding seasonal pools Drawing on 15 years of experience the editors have mined published literature

Copeia ,1913 *MAES Bulletin* ,1889

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