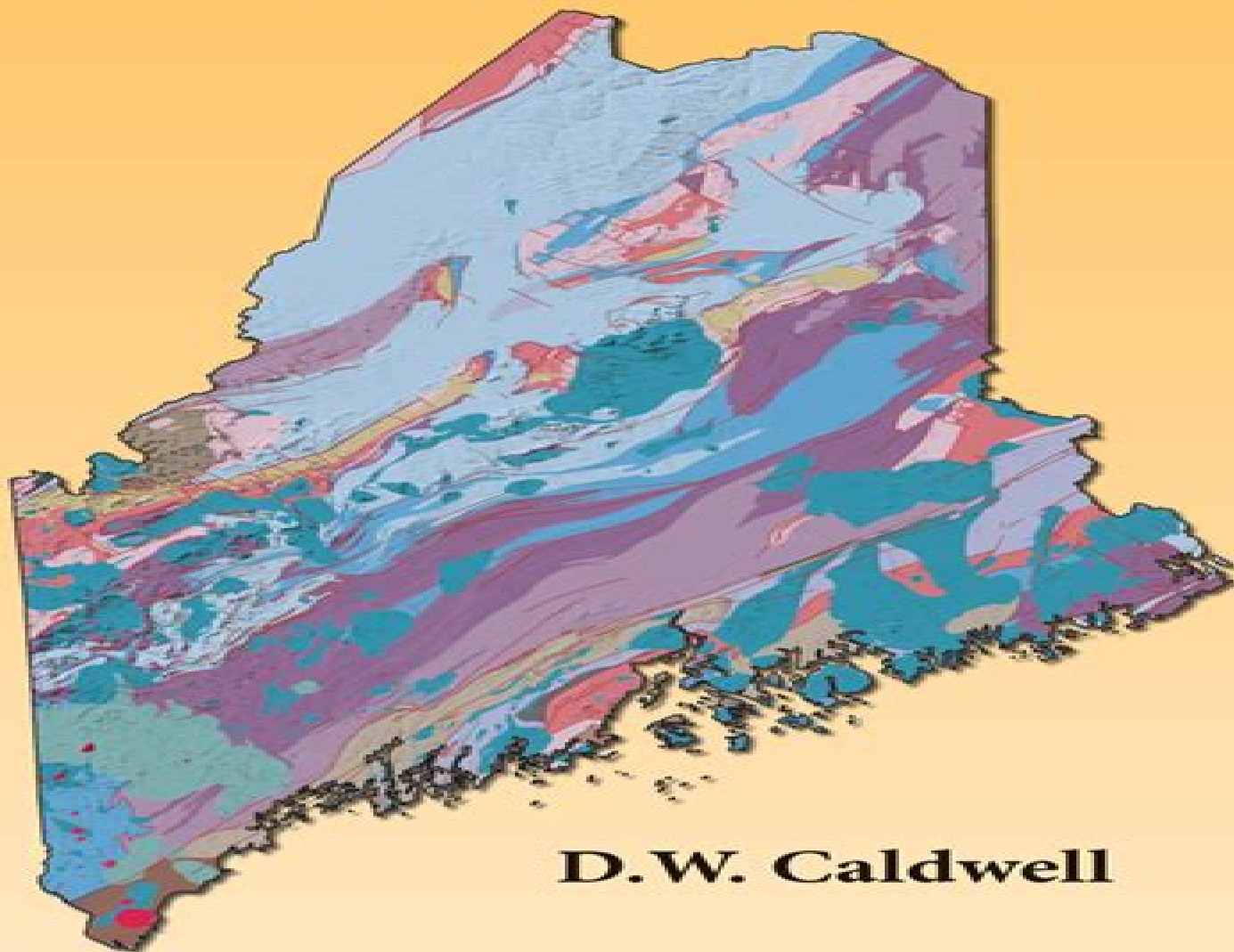


ROADSIDE GEOLOGY of MAINE



D.W. Caldwell

Roadside Geology Of Maine

Eugene P. Kiver, David V. Harris



Roadside Geology Of Maine:

Roadside Geology of Maine Dabney W. Caldwell, 1998 Exploring Maine just got easier Whether you plan to view the geology from the highway the beach or the top of Mt Katahdin Roadside Geology of Maine distills each scene's geologic history into easily understood stories of rocks and landscape In this *Geology Underfoot in Illinois* Ray Wiggers, 1997 Copious illustrations and witty page turning prose guide readers on geologic walking or driving tours of 37 sites in Illinois

Reading Rural Landscapes: A Field Guide to New England's Past Robert Stanford, 2015-07-30 William Faulkner once said The past is never dead It's not even past Nowhere can you see the truth behind his comment more plainly than in rural New England especially Maine New Hampshire Vermont and western Massachusetts Everywhere we go in rural New England the past surrounds us In the woods and fields and along country roads the traces are everywhere if we know what to look for and how to interpret what we see A patch of neglected daylilies marks a long abandoned homestead A grown over cellar hole with nearby stumps and remnants of stone wall and orchard shows us where a farm has been reclaimed by forest And a piece of a stone dam and wooden sluice mark the site of a long gone mill Although slumping back into the landscape these features speak to us if we can hear them and they can guide us to ancestral homesteads and famous sites Lavishly illustrated with drawings and color photos Provides the keys to interpret human artifacts in fields woods and roadsides and to reconstruct the past from surviving clues Perfect to carry in a backpack or glove box A unique and valuable resource for road trips genealogical research naturalists and historians **Geology Underfoot in Death Valley and Owens Valley** Robert Phillip Sharp, Allen F. Glazner, 1997 Eastern California boasts the greatest dryland relief in the contiguous United States offering a rich variety of environments and spectacular geology Illustrated with photographs maps and diagrams Geology Underfoot in Death Valley and Owens Valley provides an on the ground look at the processes sculpting the terrain in this land of extremes for everyone interested in how the earth works **The Changing Nature of the Maine Woods** Andrew M. Barton, 2012

The ecology of the ever changing Maine forest **Rockhounding New England** Peter Cristofono, 2014-04-15 New England is one of the best regions in the country for rockhounds to hunt for minerals gems and fossils The complex geology of the region hosts a stunning variety of material from gold bearing placers to fossiliferous limestone from gem bearing pegmatites to rocks containing some of the rarest minerals on Earth This book provides detailed directions and GPS coordinates to the best sites with valuable tips on what to tools to bring and how to conduct your search Comprehensive lists of minerals or fossils for each site and excellent color photos will help you know what to look for and to identify what you've found Information on clubs rock shops museums and special attractions are provided Written by a collector with over 35 years of experience Rockhounding New England is the first comprehensive rock and mineral collecting guide to New England and a must have for anyone interested in collecting their own minerals gems and fossils in the region **Stepping Stones Across New Hampshire** Jay Long, 2005 *Exploring Southern Maine* Russell Dunn, 2024-08-06 Exploring the Southern Maine coast

and interior from Kittery to Portland this eclectic book guides readers to geological points of interest such as waterfalls glacial boulders rock profiles and towering cliff views to historic houses garrisons and mansions to hiking trails and scenic walkways to museums historic churches and nineteenth century libraries to beaches rivers parks and launch sites for cartop watercraft and to golf courses Brief descriptions provide just enough information to whet your curiosity without giving anything away and GPS coordinates make sure you don't get lost

Portsmouth Harbor and Piscataqua River, New Hampshire and Maine Navigation Improvement Project, 2015

Geology of the Lewis & Clark Trail in North Dakota John W. Hoganson, Edward C. Murphy, 2003 Following in the footsteps of Lewis and Clark John Hoganson and Ed Murphy lead readers on a geologic tour of the Missouri River valley in western North Dakota explaining the geologic wonders that Lewis and Clark recorded in their journals burning coal veins petrified trees cannonball concretions as well as more modern discoveries such as dinosaur fossils Color photographs maps and paintings complement the explanations of the geologic features exposed in highway roadcuts and along the riverbanks and bluffs

Geotourism Ross Kingston Dowling, David Newsome, 2006 Geotourism is tourism surrounding geological attractions and destinations This unique text uses a wealth of case studies to discuss the issues involved in the management and care of such attractions covering topics such as sustainability impacts and environmental issues Geotourism Sustainability impacts and management leads the reader logically through the process covering both the theories involved and the practicalities of managing such environmentally precious attractions

Finding Fault in California Susan Elizabeth Hough, 2004 The book begins with a discussion about what faults are and how to recognize them The geologic tours follow exploring the seismic hazards of the Los Angeles Basin the San Francisco Bay Area central California the Mojave Desert a neighborhood that is

Monhegan Mark Warner, 2008-05-25 What draws visitors to Monhegan a small island off mid coast Maine It is not just the island's timeless atmosphere and beauty but the quality of the light that has always been a magnet to artists and photographers as well as to vacationers Now nature photographer and writer Mark Warner has produced a keepsake cum guidebook that is a must have for anyone who visits or dreams of visiting one of Maine's most fabled islands

Under New England Charles Ferguson Barker, 2008 Explores the geology of New England in a colorful and kid friendly format

Geology of U.S. Parklands Eugene P. Kiver, David V. Harris, 1999-06-15 A fascinating and accessible introduction to the principles of physical and historical geology For the millions who visit them each year U S national parklands offer a glittering spectacle of natural wonders But beyond the spectacular scenery these national treasures have a much bigger more awe inspiring tale to tell a sprawling story of upheaval and transformation involving forces and time spans almost beyond imagining The purpose of this book is to provide you with the knowledge you need to read and interpret that story and to make visits to the parklands even more special Requiring no prior familiarity with the geological sciences this region by region exploration of the U S parklands teaches the principles of physical and historical geology by example It begins with a general introduction to all important

concepts terms and principles In the chapters that follow the authors take you on a tour through the geological regions of the United States Beginning with Hawaii and the Pacific borderlands and moving progressively eastward to the Appalachian Mountains and the coastal plains of the East Coast they provide you with a geologist s eye view of the landforms mountains and bodies of water encountered in over 70 national parks and monuments and tell the fascinating story of their evolution Lavishly illustrated with nearly 300 stunning photographs and maps and featuring greatly expanded coverage of the geological story history and culture of U S parks and monuments this new edition of Dr David Harris s classic text is an ideal introduction to the principles of geology for students and nature enthusiasts alike **Geology Underfoot in Southern**

Utah Richard L. Orndorff, Robert W. Wieder, David G. Futey, 2006 Geology Underfoot in Southern Utah explores the stories behind 33 handpicked sites some world famous others off the beaten path Marvel at tales of ancient eruptions deserts seas and swamps the movements of massive rock units over eons and the rock s interactions with the life above it including humankind Along the way residents and travelers will visit dinosaur trackways old mines rock glaciers oysters in the desert and much more The authors include sites in Zion National Park Natural Bridges National Monument Bryce Canyon National Park Canyonlands National Park Arches National Park Coral Pink Sand Dunes State Park Escalante State Park Fremont Indian State Park the La Sal Mountains and many more **The Far Northeast** Kenneth R. Holyoke, M. Gabriel

Hrynicky, 2022-03-22 The Far Northeast 3000 BP to Contact is the first volume to synthesize archaeological research from across Atlantic Canada and northern New England for the period spanning from 3000 years ago to European contact Recently notions of the Woodland period in the broader Northeast have drawn scrutiny from experts due to increasing awareness that its hallmarks such as horticulture village formation mortuary ceremonialism and the advent of various technologies appear to be less synchronous than once thought By paying particular attention to the Far Northeast and its unique yet sometimes marginal position in Woodland discourse this work offers a much needed in depth look at one of the best documented cases of hunter gatherer persistence and adaptation at the eve of European contact Penned by academic government and cultural resource management archaeologists the seventeen chapters in The Far Northeast 3000 BP to Contact draw on decades of research in considering this period both in terms of variability within the region and integration with broader cultural patterns in the Northeast and beyond *Great Day Trips to Discover the Geology of Connecticut* Greg McHone, 2004 *The Maine Naturalist*, 1921 *Earth's Landscape* Joyce A. Quinn, Susan L. Woodward, 2015-02-03 This unusual encyclopedia brings together in depth information on more than 450 natural geographic features from around the world and offers an array of creative tools to promote critical thinking and classroom discussion With Earth undergoing rapid environmental change students and the general public alike should be knowledgeable about the world s geographic features This authoritative two volume reference enables readers do just that It describes continents and oceans individual mountains islands caves and rivers and ecological entities such as wildlife refuges and national parks Each entry provides a geographic

overview of the feature's significance, location, description, geologic history, biota, protected areas, and environmental issues. But the coverage goes even deeper so that entries also discuss the cultural importance of each natural place, covering everything from indigenous beliefs to traditional folklore to contemporary legends. The encyclopedia stands apart from other works not only in the depth of its coverage but also in its range. It discusses lesser-known as well as prominent geographical features and offers critical thinking aids that will help students see how the natural world relates to their daily lives. Teaching and learning tools include an appendix called *Opposing Viewpoints* that allows students to understand landforms involved in current conflicts and disputes as well as an *Activities Discussion Questions* appendix.

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