

Mother Lode Roadside Geology And Mining History

Regional

Roadside Geology of Louisiana Roadside Geology of Colorado Roadside Geology and Biology of Baja California Roadside Geology of Washington Roadside Geology of Colorado Roadside Geology of Oregon Roadside Geology of Texas Roadside Geology of Southern California Roadside Geology of Nevada Roadside Geology Series Roadside geology of New York Roadside Geology of Southern British Columbia Roadside Geology of Wisconsin Roadside Geology of Montana Roadside Geology of Mount Rainier National Park and Vicinity Roadside Geology of Washington Roadside geology of Oregon Roadside Geology of Maine Roadside Geology of Massachusetts Roadside Kansas *Darwin Spearing Halka Chronic John Albert Minch Marli Bryant Miller Felicie Williams Marli Bryant Miller Darwin Spearing Arthur G. Sylvester Frank DeCourten Bradford B. Van Diver William Henry Mathews Robert H. Dott David D. Alt Patrick T. Pringle David D. Alt David D. Alt Dabney W. Caldwell James William Skehan Rex C. Buchanan*

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roadside geology of louisiana describes and interprets the landforms along about 2600 miles of the state's roads emphasizing geologic processes in action the book explores delta switching levee systems wetlands loss salt domes petroleum and mineral

the year 1997 marked the twenty fifth anniversary of the roadside geology series with nearly one million roadside geology books sold mountain press strives to preserve the original intent of the series to provide scientific information in an engaging and accessible way for everyone interested in how the earth works

since the first edition of roadside geology of washington appeared on the book shelves in 1984 several generations of geologists have studied the wild assortment of rocks in the evergreen state from 45 million year old sandstone exposed in sea cliffs at cape flattery

to 1 4 billion year old sandstone near spokane in between are the rugged granitic and metamorphic peaks of the north cascades the volcanic flows of mt rainier and the other active volcanoes of the cascade magmatic arc and the 2 mile thick flood basalts of the columbia basin

a new full color edition of the roadside geology of colorado now colorado s stunning geology can be seen and understood through color photographs and color geologic maps

when the first edition of roadside geology of oregon was published in 1978 it was revolutionary the first book in a series designed to educate inspire and wow nongeologists back then the implications of plate tectonic theory were only beginning to shape geologic research and discussion geologists hadn t yet learned that oregon s klamath and blue mountains were pieces of far traveled island arcs and ocean basins that had been piled against the growing north american continent steaming volcanoes ghost forests recent landslides and towns heated with geothermal energy attest to oregon s still prominent position at the edge of an active tectonic plate author photographer and geologist marli miller has written a completely new second edition based on the most up to date understanding of oregon s geology spectacular photographs showcase the state s splendor while also helping readers understand geologic processes at work roadside geology of oregon second edition is a must have for every oregon resident student and rockhound

since mountain press started the roadside geology series forty years ago southern californians have been waiting for an rg of their own during those four decades which were punctuated by jarring earthquakes and landslides geologists continued to unravel the complexity of the golden state where some of the most dramatic and diverse geology in the world erupts crashes and collides with dazzling color maps diagrams and photographs roadside geology of southern california takes advantage of this newfound knowledge combining the latest science with accessible stories about the rocks and landscapes visible from winding two lane byways as well as from the region s vast network of highways join arthur sylvester an award winning uc santa barbara geologist and elizabeth o black gans a geologist illustrator as they motor through mountains and deserts to explore the iconic features of the socal landscape from boulder piles in joshua tree national park and brilliant white dunes in the channel islands to tar seeps along the rugged coast and youthful cinder cones in the mojave desert whether you want to find precious gemstones ponder the mysteries of the salton sea or straddle the boundary between the north american and pacific plates be sure to bring this book along as your tour guide

the silver state has some of the most diverse geology in the united states and much of it lies in plain sight thanks to the arid climate of the great basin publisher

southern british columbia from the northern tip of vancouver island to the alberta border east of golden spans the canadian cordillera a mountainous region with a tumultuous

geologic history that continues to evolve with every volcanic eruption landslide and earthquake introductory sections of this guidebook interpret the geologic complexity of four regions vancouver island the coast the interior plateaus and the columbia and rocky mountains and thirty one road guides describe the rocks and landforms that are visible from the province s highways and ferry routes discover lava that chilled beneath ice learn how engineers blew up a shoal in the narrowest part of the inside passage and drive across a slow moving earthflow book jacket

with lively prose detailed maps black and white photographs and shaded relief images the authors succeed in their goal unraveling the 2 800 million years of geologic history recorded in wisconsin s rocks

an introductory chapter briefly reviews montana s geology followed by a series of road guides with the local particulars the authors tell you what the rocks are and what they mean useful graphics and charts supplement the text and help you to understand

this guidebook provides an interpretive overview of geology along many scenic highways leading to and around mount rainier while the grandeur and beauty of mount rainier are known worldwide its geological mysteries and complexities continue to unfold as scientists examine its cone and underpinnings and reconstruct its history from the layers left behind by past volcanic activity preface

an introductory chapter briefly reviews washington s geology followed by a series of road guides with the local particulars the authors tell you what the rocks are and what they mean useful graphics and charts supplement the text and help you to understand

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

informative travel companions about roadside terrain and geology with photos diagrams and glossary

two decades after its first publication roadside kansas remains the premier guide to the geology natural resources landmarks and landscapes along nine of the sunflower state s major highways during that span however many aspects of the kansas landscape changed the growth of some towns and near disappearance of others the expansion of highways the development of industry even the rocks themselves changed in places as erosion took its relentless toll more broadly there have been changes in the science of geology this new edition reflects all of these changes and thoroughly updates the previous edition in ways that reinforce its preeminent status covering more than 2 600 miles buchanan and mccauley organize their book by highway and milepost markers so that modern day explorers can follow the road logs easily learning about the land as they travel through the state featuring more than 100 photographs drawings and maps the book also provides deft descriptions of fascinating contemporary and historical features

to be seen all across kansas especially in an economic era that has encouraged all of us to travel closer to home the new edition is sure to be a hit with families from kansas and the region who decide to explore and learn more about the state and its distinctive wonders they ll discover what buchanan and mccauley have known for a long time kansas highways provide much more than passage to colorado or some other state they are destinations in their own right published for the kansas geological survey

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