

Rockhounding Idaho

Rockhounding Idaho *Rockhounding Idaho* *Rockhounding Idaho* *Rocks, Gems, and Minerals* *Modern Rockhounding and Prospecting Handbook* *Rockhounding Montana* *Modern Rockhounding and Prospecting Handbook* *Rocks, Gems, and Minerals of the Rocky Mountains* *Basic Rockhounding and Prospecting* *Rocks, Gems, and Minerals* *The Practical Geologist* *The Modern Rockhounding and Prospecting Handbook* *Little Learning Labs: Geology for Kids* *Rocks, Gems, and Minerals of the Southwest* *The Geologist's Handbook* *Gold Panning Colorado* *Rocks, Gems, and Minerals of the Rocky Mountains* *Gold Panning the Pacific Northwest* *Gold Panning the Pacific Northwest* *Gold Panning the Pacific Northwest* *Rockhounding for Beginners* *Falcon Pocket Guide: Rocks, Gems, and Minerals of the Southwest* *The Western States and Western Canada* *Rockhounding Utah* *Rockhounding Montana* *Rockhounding Texas* *Rocks, Gems, and Minerals* *Gold Panning California* *Rockhounding Oregon* *Rockhounding Wyoming* *The Rockhound's Guide to Colorado* *Gold Panning California* *Rockhounding and Earth-science Activities in Oklahoma, 1995 Workshop* *Gem Trails of Washington* *Rockhounding New Mexico* *Rockhounding Alaska* *Handbook of Rocks, Minerals, and Gemstones* *Rockhounding New England* *Idaho Rocks! Roadside Geology of Idaho*

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Gold Panning Colorado Jul 22 2021 *Gold Panning Colorado* is the premiere reference source for anyone who is interested in getting started or continuing their gold prospecting in Colorado. Containing accurate, up-to-date prospecting information for all known panning areas in Colorado. The write-ups for each locale include driving directions, GPS coordinates, historical information, land ownership restrictions, full-color photos, and geological background. Features include: Full-color images GPS coordinates Geology basics Tools of the trade for every level of collector Rules and regulations Polishing, preserving, crafting, and displaying your treasures *Falcon Pocket Guide: Rocks, Gems, and Minerals of the Southwest* Jan 16 2021 *Rocks, Gems, and Minerals of the Southwest* is a field guide to more than 100 of the most common and sought-after rocks, gems, and minerals hidden throughout the Southwest. Conveniently sized to fit in your pocket and featuring full-color, detailed photographs, this informative guide makes it easy to identify rocks in your backyard and beyond. Also included is an introduction that covers fundamental geology information and interesting facts. This is the essential source when you're out in the field, both informative and beautiful to peruse.

Rockhounding Oregon Jun 08 2020 This book provides detailed directions and GPS coordinates to the best rockhounding sites in Oregon, 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. *Rockhounding Oregon* is a must-have for anyone interested in collecting their own minerals, gems, and fossils in the region.

Gold Panning the Pacific Northwest Mar 18 2021 *Gold Panning the Pacific Northwest* is the premiere reference source for anyone who is interested in getting started or continuing their gold prospecting in the Pacific Northwest region. Fully revised and updated, this guide contains accurate, up-to-date prospecting information for all known panning areas in Oregon, Washington, and Idaho. The write-ups for each locale include driving directions, GPS coordinates, historical information, land ownership restrictions, full-color photos, and geological background. Features include: Full-color images GPS coordinates Geology basics Tools of the trade for every level of collector Rules and regulations Polishing, preserving, crafting, and displaying your treasures

Rocks, Gems, and Minerals of the Rocky Mountains Jun 20 2021 *Rocks, Gems, and Minerals of the Rocky Mountains* is a field guide to more than 130 of the most common and sought-after rocks, gems, and minerals hidden throughout the Rocky Mountains. Conveniently sized to fit in your pocket and featuring full-color, detailed photographs, this informative guide makes it easy to identify rocks in your backyard and beyond. Also included is an introduction that covers fundamental geology information and interesting facts. This is the essential source when you're out in the field, both informative and beautiful to peruse.

Basic Rockhounding and Prospecting Feb 26 2022 This is the go-to instructional guide for the beginner rockhounder and prospector.

Rockhounding Wyoming May 08 2020 The 75 sites described in this guide take you across the red desert to the high mountain majesty of the Big Horns and Wind Rivers as well as the geologic wonders of Yellowstone National Park. Graham, a former hardrock miner, developed an interest in rocks at an early age, and he shares his enthusiasm for rockhounding and his appreciation for the diverse Wyoming landscape that holds the treasure. Each description provides detailed information complete with maps on how to find the remote as well as popular digs, what will likely be found there, the tools to bring, the best season to visit, the appropriate vehicle to drive, or when to lace up your hiking boots to get to those out-of-the-way places.

Gold Panning the Pacific Northwest Apr 18 2021 *Gold Panning the Pacific Northwest* is the premiere reference source for anyone who is interested in getting started or continuing their gold prospecting in the Pacific Northwest region. Containing accurate, up-to-date prospecting information for all known panning areas in Oregon, Washington, and Idaho. The write-ups for each locale include driving directions, GPS coordinates, historical information, land ownership restrictions, full-color photos, and geological background. Look inside to find: Full-color images GPS coordinates Geology basics Tools of the trade for every level of collector Rules and regulations Polishing, preserving, crafting, and displaying your treasures

The Modern Rockhounding and Prospecting Handbook Nov 25 2021 This volume gives you the basic tools to transition from "pebble pup" to expert rockhound and explains everything from geology basics, identification tips, tools of the trade, how to record your findings, and how to set up a lab or gem shop. Before you know it, you'll be driving the open roads and traveling home with dusty pockets full of rocks, gems, minerals, fossils—and maybe even gold. Features: * geology basics * popular collectibles, including rocks, gems, fossils, meteorites, and gold * tools of the trade for every level of collector * rules and regulations * polishing, preserving, crafting, and displaying your treasures *Rockhounding Montana* Jun 01 2022 A complete guide and source-book brimming with advice on collecting and preparing gems and minerals.

Modern Rockhounding and Prospecting Handbook Apr 30 2022 This volume gives you the basic tools to transition from "pebble pup" to expert rockhound and explains everything from geology basics, identification tips, tools of the trade, how to record your findings, and how to set up a lab or gem shop. Before you know it, you'll be driving the open roads and traveling home with dusty pockets full of rocks, gems, minerals, fossils—and maybe even gold. Features: * geology basics * popular collectibles, including rocks, gems, fossils, meteorites, and gold * tools of the trade for every level of collector * rules and regulations * polishing, preserving, crafting, and displaying your treasures *Rocks, Gems, and Minerals of the Southwest* Sep 23 2021 *DIV Rocks, Gems, and Minerals of the Southwest* is a field guide to more than 100 of the most common and sought-after rocks, gems, and minerals hidden throughout the Southwest. Conveniently sized to fit in your pocket and featuring full-color, detailed photographs, this informative guide makes it easy to identify rocks in your backyard and beyond. Also included is an introduction that covers fundamental geology information and interesting facts. This is the essential source when you're out in the field, both informative and beautiful to peruse. /div

The Practical Geologist Dec 27 2021 Geology is destiny—understand it and life gets easier. Our ancestors grasped enough about their environment to fashion tools, start fires, erect shelters, and find water. The principles they discovered long ago still apply, and the science behind stronger concrete, usable marble, and more pure metals still stands. The ancients were the first rockhounds out of necessity, and the skills they perfected resonate from medicine to sanitation, from pottery to food preservation. The Practical Geologist traces the impact of geology on the first toolmakers in their trek toward civilization and details how understanding geology allowed for advances in agriculture, construction, weaponry, and the arts. The hacks, shortcuts, and rules described here are still vital for not just homesteaders, campers, hikers, and survivalists—the same geological factors assist us all as we struggle with ever-changing global conditions and reach for the stars. Using full-color pictures, tables, diagrams, and simple language, *The Practical Geologist* covers the basics of geology and applies them directly to everyday situations, serving as a practical guide to co-existing in the physical world.

Rockhounding Idaho Nov 06 2022 A complete guide to Idaho's best sites for collecting rocks, minerals, gems, crystals, fossils, and gold.

Gold Panning California Jul 10 2020 *Gold Panning California* is the premiere reference source for anyone who is interested in getting started or continuing their gold prospecting in California. Containing accurate, up-to-date prospecting information for all known panning areas in California. The write-ups for each locale include driving directions, GPS coordinates, historical information, land ownership restrictions, full-color photos, and geological background. Features include: Full-color images GPS coordinates Geology basics Tools of the trade for every level of collector Rules and regulations Polishing, preserving, crafting, and displaying your treasures *Roadside Geology of Idaho* Jun 28 2019 Learn about the remarkable geologic diversity of the Gem State with the completely revised, full-color edition of *Roadside Geology of*

Idaho. Excellent graphics, spectacular photographs, and straightforward writing describe and interpret the rocks and landscapes visible outside your car window, whether you're speeding across the Snake River Plain or following a narrow canyon enroute to a weekend getaway. The authors, a trio of experienced field geologists, guide you to outcrops and roadcuts where you can stretch your legs and expand your minds. The rocks of Idaho span a vast chunk of Earth's long-lived history and tell stories with many plot twists. Time and time again, geologic processes transformed the landscape-- mountains grew to towering heights only to be leveled by erosion, vast lakes drained in massive floods when ice and sediment dams failed, and lava poured into river valleys, creating new dams. With this book as their travel companion, residents and visitors alike are sure to understand and appreciate Idaho's sprawling plains, forested hills, and deep canyons in a completely new way.

Handbook of Rocks, Minerals, and Gemstones Oct 01 2019 Shows and describes different kinds of rocks and minerals, and tells how to identify rocks by testing for hardness, streak color, and density

The Western States and Western Canada Dec 15 2020

Rockhounding for Beginners Feb 14 2021 Go on an outdoor treasure hunt and enjoy all nature has to offer with this field guide to rockhounding, perfect for armchair geologists or anyone headed out on an adventure! Geology meets treasure hunting with this field guide to rockhounding! If you've ever kept an interesting rock or shell, bought a polished stone from a gift shop, or even just enjoyed a 'gram of a really cool crystal, congratulations! You've already experienced a rockhounding adventure! Rockhounding for Beginners shows you how to take your rockhounding to the next level, providing everything you need to know from tips for finding local sources for really cool finds to techniques for safely cleaning, cutting, polishing, and caring for the best samples. Complete with full-color photos to help you identify each rock and mineral wherever you find them, this guide has all the rockhounding information you need whether you're ready to get down and dirty or simply want to learn more from the comfort of your couch.

The Geologist's Handbook Aug 23 2021 Geology is destiny--understand it and life gets easier. Our ancestors grasped enough about their environment to fashion tools, start fires, erect shelters, and find water. The principles they discovered long ago still apply, and the science behind stronger concrete, usable marble, and more pure metals still stands. The ancients were the first rockhounds out of necessity, and the skills they perfected resonate from medicine to sanitation, from pottery to food preservation. The Practical Geologist traces the impact of geology on the first toolmakers in their trek toward civilization and details how understanding geology allowed for advances in agriculture, construction, weaponry, and the arts. The hacks, shortcuts, and rules described here are still vital for not just homesteaders, campers, hikers, and survivalists--the same geological factors assist us all as we struggle with ever-changing global conditions and reach for the stars. Using full-color pictures, tables, diagrams, and simple language, The Practical Geologist covers the basics of geology and applies them directly to everyday situations, serving as a practical guide to co-existing in the physical world.

Rockhounding Alaska Nov 01 2019 Rockhounding Alaska will be an in-depth guide to the rocks, minerals and fossils legally found and collected within the state. The book will contain a light, informative overview of the geologic history of Alaska as well as a site-by-site guide to approximately 70 collecting locations. Included with every site will be clear concise driving directions, a GPS position and list of major attractions and local amenities. The exciting locations stretch from Kodiak Island to the Arctic Circle and range from ancient fossilized sea creatures to precious gems and gold nuggets.

Gold Panning the Pacific Northwest May 20 2021 Gold Panning the Pacific Northwest is the premiere reference source for anyone who is interested in getting started or continuing their gold prospecting in the pacific northwest region. Containing accurate, up-to-date prospecting information for all known panning areas in Oregon, Washington, and Idaho. The write-ups for each locale include driving directions, GPS coordinates, historical information, land ownership restrictions, full-color photos, and geological background. Features include: Full-color images GPS coordinates Geology basics Tools of the trade for every level of collector Rules and regulations Polishing, preserving, crafting, and displaying your treasures

Rockhounding Idaho Oct 05 2022 A complete guide to Idaho's best sites for collecting rocks, minerals, gems, crystals, fossils, and gold.

Idaho Rocks! Jul 30 2019 To discover the unworldly geologic novelties of the Gem State, all that is required is a good map, a sense of adventure, and Idaho Rocks!, a guide to 60 of the most compelling geologic sites in Idaho. The well-chosen destinations span the state's geologic history from the 2.6-billion-year-old gneiss in the Panhandle to 2,000-year-old lava at Craters of the Moon, and from gold and silver deposits hidden in Idaho's mountains to visible scars from recent earthquakes and landslides. With its beautiful photographs and informative figures and maps, this guidebook will get you up to speed on every aspect of Idaho's diverse geology. Northern and central Idaho's sparkling rivers flow past algal mounds in 1.4-billion-year-old limy sediments, sandy beaches eroded from crystalline granite, and exotic rocks of ancient volcanic islands. Southern Idaho has been shaped by calderas of the Yellowstone hot spot, along with active faults of the Basin and Range, and one monumental flood that carried boulders the size of cars. Rock hounds can search for star garnets along Emerald Creek, zeolite crystals in basalt cavities, and eye-shaped feldspar in ancient gneiss. Fossil enthusiasts can discover leaf imprints at Clarkia Fossil Beds, learn about Pliocene horses at Hagerman Fossil Beds, and contemplate the bizarrely whorled teeth of the buzz saw shark who prowled the sea 290 million years ago when Idaho's phosphate deposits were accumulating.

Gem Trails of Washington Jan 04 2020 The first comprehensive rock, mineral and fossil collecting guide of its kind for Washington State. Features over 75 of the best locales throughout the state. Maps, site photos, and descriptive text, with GPS coordinates, and access info. guide rockhounds to interesting mineral locations. A full color insert of specimens, glossary, lists of rock & mineral clubs, and mineral locator index make this book an indispensable tool for Washington collectors.

Rockhounding Montana Oct 13 2020 With this informative, fully updated and revised guide, you can explore the mineral-rich region of Montana. It describes the state's best rockhounding sites and covers popular and commercial sites as well as numerous little-known areas. This handy guide also describes how to collect specimens, includes maps and directions to each site, and lists rockhound clubs around the state. This is truly a complete guide to popular collecting sites in Montana and source-book brimming with advice that can be of use to both the novice and the experienced rockhounder.

The Rockhound's Guide to Colorado Apr 06 2020 This guide details nearly 100 of the best rockhounding sites in the state

Rocks, Gems, and Minerals of the Rocky Mountains Mar 30 2022 Rocks, Gems, and Minerals of the Rocky Mountains is a field guide to more than 130 of the most common and sought-after rocks, gems, and minerals hidden throughout the Rocky Mountains. Conveniently sized to fit in your pocket and featuring full-color, detailed photographs, this informative guide makes it easy to identify rocks in your backyard and beyond. Also included is an introduction that covers fundamental geology information and interesting facts. This is the essential source when you're out in the field, both informative and beautiful to peruse.

Rockhounding Idaho Sep 04 2022

*Modern Rockhounding and Prospecting Handbook Jul 02 2022 This volume gives you the basic tools to transition from "pebble pup" to expert rockhound and explains everything from geology basics, identification tips, tools of the trade, how to record your findings, and how to set up a lab or gem shop. Before you know it, you'll be driving the open roads and traveling home with dusty pockets full of rocks, gems, minerals, fossils--and maybe even gold. Features: * geology basics * popular collectibles, including rocks, gems, fossils, meteorites, and gold * tools of the trade for every level of collector * rules and regulations * polishing, preserving, crafting, and displaying your treasures*

Rockhounding New England Aug 30 2019 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 look for 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.

Rockhounding Texas Sep 11 2020 Rockhounding Texas is a complete guide to finding, collecting, and preparing Texas' gems & minerals. With this book anyone can learn where to find unusual mineral displays, fossils, jasper, agate, and petrified wood--not to mention more obsidian than one rockhound could possibly collect in a lifetime. An outstanding resource for experts and novices alike, Rockhounding Texas points the way to the state's best rockhounding sites, including popular and commercial areas as well as lesser-known sites on public land. Look inside to find: - Maps and detailed site descriptions with directions and GPS coordinates - Suggested tools and techniques - Land-use regulations and legal restrictions - Contact information for land managers - Additional information on rock shops, attractions, and local history

Rockhounding New Mexico Dec 03 2019 More than a third of New Mexico is public land that holds untold quantities of mineralogical treasure. With this book anyone can learn where to find unusual mineral displays, fossils, jasper, agate, petrified wood--not to mention more obsidian than one rockhound could possibly collect in a lifetime. The array and quality of such materials just waiting to be found in New Mexico are almost mind-boggling. Rockhounding New Mexico describes 140 of the state's best rockhound sites, covering popular and commercial sites as well as numerous little-known areas. This handy guide describes where and how to collect specimens, includes maps of each site as well as directions, and provides reliable recommendations for accommodations, camping, and other special attractions. It is, in short, a complete and outstanding introduction to the many sides of a fascinating hobby.

Rocks, Gems, and Minerals Jan 28 2022 Rocks, Gems, and Minerals is a field guide to 80 of the most common and sought-after rocks, gems, and minerals hidden throughout North America. Conveniently sized to fit in your pocket and featuring full-color, detailed photographs, this informative guide makes it easy to identify rocks in your backyard and beyond. Also included is an introduction that covers fundamental geology information and interesting facts. This is the essential source when you're out in the field, both

informative and beautiful to peruse.

Gold Panning California Mar 06 2020 Gold Panning California is the premiere reference source for anyone who is interested in getting started or continuing their gold prospecting in California. Containing accurate, up-to-date prospecting information for all known panning areas in California. The write-ups for each locale include driving directions, GPS coordinates, historical information, land ownership restrictions, full-color photos, and geological background. Features include: Full-color images GPS coordinates Geology basics Tools of the trade for every level of collector Rules and regulations Polishing, preserving, crafting, and displaying your treasures

Rockhounding Utah Nov 13 2020 A completely updated and revised edition brimming with advice on collecting and preparing gems and minerals .

Rocks, Gems, and Minerals Aug 03 2022 Rocks, Gems, and Minerals is a field guide to more than 100 of the most common and sought-after rocks, gems, and minerals hidden throughout North America. Conveniently sized to fit in your pocket and featuring full-color, detailed photographs, this informative guide makes it easy to identify rocks in your backyard and beyond. Also included is an introduction that covers fundamental geology information and interesting facts. This is the essential source when you're out in the field, both informative and beautiful to peruse.

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Rockhounding and Earth-science Activities in Oklahoma, 1995 Workshop Feb 03 2020

Little Learning Labs: Geology for Kids Oct 25 2021 Dig in and learn about the Earth under your feet. Little Learning Labs: Geology for Kids features 26 simple, inexpensive, and fun experiments that explore the Earth's surface, structure, and processes. This family-friendly guide explores the wonders of geology, such as the formation of crystals and fossils, the layers of the Earth's crust, and how water shapes mountains, valleys, and canyons. There is no excuse for boredom with these captivating STEAM (Science, Technology, Engineering, Art & Math) activities. In this book, you will learn: How to identify the most common rocks and minerals How to maintain and display your rock collection How insects are trapped and preserved in amber How geysers and volcanoes form and erupt How layers of rock reveal a record of time How to pan for gold like a real prospector Geology is an exciting science that helps us understand the world we live in, and Little Learning Labs: Geology for Kids actively engages readers in simple, creative activities that reveal the larger world at work. The popular Little Learning Labs series (based on the larger format Lab for Kids series) features a growing list of books that share hands-on activities and projects on a wide host of topics, including art, astronomy, geology, math, and even bugs—all authored by established experts in their fields. Each lab contains a complete materials list, clear step-by-step photographs of the process, as well as finished samples. The activities are open-ended, designed to be explored over and over, often with different results. Geared toward being taught or guided by adults, they are enriching for a range of ages and skill levels. Gain firsthand knowledge on your favorite topic with Little Learning Labs.