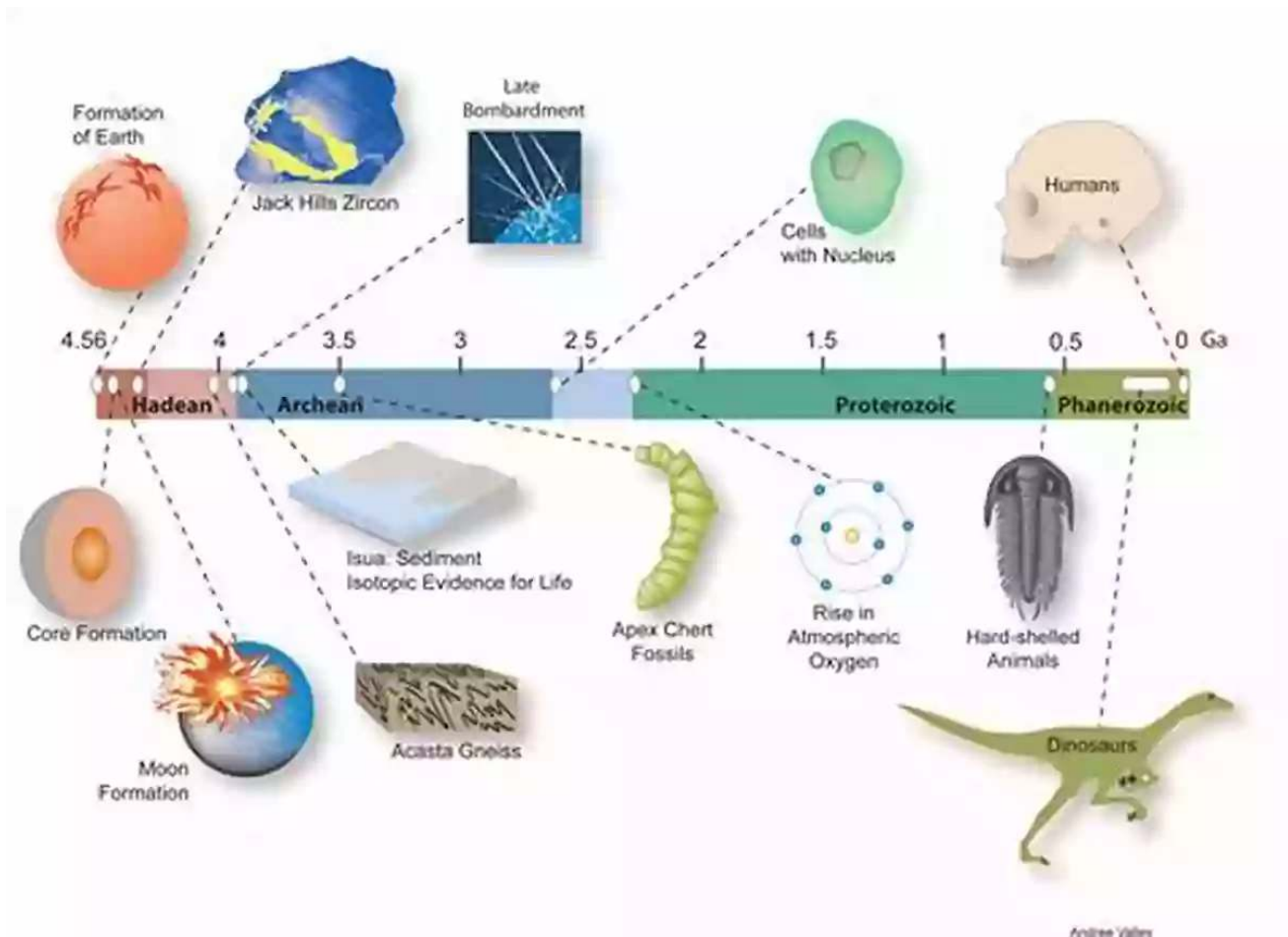


A Fascinating Journey: Field Tour Through Geological Time



Do you ever wonder what the Earth looked like millions of years ago? Are you curious about the geological processes that have shaped our planet over time? If so, then join us on a captivating field tour through geological time, where we will unravel the mysteries of the past and unveil the secrets hidden within the Earth's layers.

Unveiling Earth's History

Embark on a one-of-a-kind adventure as we travel through various geological sites that serve as living records of millions of years of Earth's history. From

ancient rock formations to fossil-rich layers, every stop on our field tour reveals a new chapter in the Earth's fascinating narrative.



Death Valley National Park: a field tour through geological time by William Szary(Kindle Edition)

★★★★★ 5 out of 5

Language	: English
File size	: 108903 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 322 pages
Lending	: Enabled



Walk Among Dinosaurs

Ever wanted to witness a dinosaur up close? Our field tour offers a unique chance to stand where these magnificent creatures once roamed. Visit the world-renowned dinosaur fossil sites and marvel at the remains of these ancient giants. Feel the excitement surge as you step back in time and imagine the Earth during the Age of Dinosaurs.

Volcanic Wonders and Eruptions

Prepare to be awestruck by the remnants of past volcanic activity. Walk upon hardened lava flows and examine volcanic rocks that serve as evidence of the Earth's fiery past. Discover how volcanic eruptions have shaped landscapes, created mountains, and contributed to the formation of new landmasses. Get ready for an explosive experience!

Traces of Glacial Times

As we journey through geological time, we will also explore the remnants of Earth's icy past. Witness the traces left behind by colossal glaciers that once covered vast regions of the planet. Explore uniquely formed landscapes and study the rocks and sediment deposited by glacial melt. It's like stepping into a frozen wonderland!

Unearth the Secrets of Minerals

Delve into the captivating world of minerals and rock formations. Our field tour will take you to stunning destinations where colorful minerals and mesmerizing rock formations are abundant. Learn about the processes that have shaped these geological wonders and discover the hidden stories behind their formation.

A Paleontologist's Dream

If you have always dreamt of becoming a paleontologist, this field tour is your chance to live that dream. Engage with professional paleontologists who will guide you through the excavation sites, teach you how to identify fossils, and provide you with an insight into their groundbreaking discoveries. Immerse yourself in the world of ancient life forms and unlock the mysteries of prehistoric times.

Immersive Learning Experience

Our field tour is not just a sightseeing adventure; it's an immersive learning experience like no other. Expect engaging lectures, hands-on activities, and interactive demonstrations that will deepen your understanding of geological processes. Whether you are a beginner or an aspiring geologist, this tour promises to spark your curiosity and ignite your passion for the Earth sciences.

Join Us on the Journey

Don't miss this incredible opportunity to embark on a field tour through geological time. Witness the Earth's history come alive before your eyes, touch the rocks that hold the secrets of the past, and engage with passionate scientists who are dedicated to unraveling the mysteries of our planet. Book your spot on this extraordinary journey today!



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Death Valley National Park belongs to the Basin and Range Province in east central California. The National Park was subjected to many structural folding and faulting events from the Precambrian through Cenozoic Erathems. Stratigraphic sequences range from Cambrian through Recent Periods displayed in the many canyons throughout the park. Most notably Titus Canyon, Mosaic Canyon, Golden Canyon, and a few others are presented. Recent structural geological and geophysical properties are included along with many photos presenting the more interesting aspects of the park.

Chapter 1 presents the geological setting of the park. Chapter 2 presents a geologic tour of Death Valley National Park beginning with Precambrian through

Cenozoic aged structures. Chapter 3 provides the stratigraphy of the park presented through discussions of Titus Canyon and its formations including the mega-breccia deposit. Chapter 4 presents scenic features of the Holocene and Recent times. Chapter 5 presents Recent structural geology including geophysical features of the valley fill. The structural features portion of the chapter features Pleistocene through Precambrian and Paleozoic features in reverse order from youngest to oldest.



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