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For most students, reading from a textbook provides only a framework of knowledge. The more comprehensive and perceptive grasp of a topic truly requires that one examines and answers thought-provoking questions and seeks solutions to meaningful problems. [The authors] goal in these studies is to provide such questions and pose such problems. [They] hope the exercises will help students understand how ancient conditions can be read from rocks and fossils, how geologic forces at the surface and within the planet can alter the environment and change world geography, and how events of the past can be placed within an integrated chronological sequence. The exercises are designed for students who may not intend to specialize in geology.-Pref.

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The natural history of sand; Sedimentary rocks under the microscope; Sedimentary rocks in hand specimen; Inferences from outcrops; Time sequence of events; Inferences from geologic maps; Fossils and their living relatives; Geologic provinces; A study of precambrian geology; A study of continental submergence, the north american craton; A study of folded strata, the arbuckle mountains; A study of stratigraphic scenery, the colorado plateau; A study of crustal movement, San Francisco bay.

Outstanding artwork, from world-class illustrators show evolving life in various geologic eras, phylogenetic tree figures and cross-sections that illustrate various geologic processes. Thought-provoking

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questions that are added to many figure legends are designed to actively engage the student. Student interest is maintained with myriad color photographs, box features, and the latest interpretations of ancient life drawn by the most highly respected artists in the field. Paleogeographic maps help the student understand the major episodes within each time period and offer a progressive outline of changes in the environment worldwide. Geology of National Parks boxes provide further illustrations of concepts examined in the text, and they encourage the reader to visit these parks to appreciate their geological significance. Examples include Jasper Nation Park in Canada, a National Park web site is listed at the end of each chapter. Enrichment boxes appear throughout the text to further enhance text material. Examples include 'The 18-Hour Proterozoic Day' and 'Is There a Bolide Impact in Our Future?'

Most major recent advances in understanding the history of life on Earth have been through the study of exceptionally well preserved biotas (Fossil-Lagerstätten). These are windows on the history of life on Earth and can provide a fairly complete picture of the evolution of ecosystems through time. This book follows the success of Evolution of Fossil Ecosystems by the same authors which covered Fossil-Lagerstätten around the world. The success of the first book prompted this new book which draws on four localities from the original book and adds another ten, all located in North America. Following an introduction to Fossil-Lagerstätten, each chapter deals with a single fossil locality. Each chapter contains a brief introduction placing the Lagerstätte in an evolutionary context; there then follows a history of study of the locality; the background sedimentology, stratigraphy and palaeoenvironment; a description of the biota; discussion of the palaeoecology, and a comparison with other Lagerstätten of a similar age and/or environment. At the end of the book is an Appendix listing museums in which to see exhibitions of fossils from each locality and suggestions for visiting the sites.

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