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and positions of the planets could now be predicted whenever the causes were adequately known. Darwin accumulated evidence showing that evolution had occurred, that diverse organisms share common ancestors, and that living beings have changed drastically over the course of Earth ' s history. More important, however,

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manage Earth's resources, and to anticipate changes in climate and geologic processes. At the request of the U.S. Department of Energy, National Aeronautics and Space Administration, National Science Foundation, and U.S. Geological Survey, the National Research Council assembled a committee to propose and explore grand

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use in both non-majors and combined courses in historical geology. The exercises emphasize the principles and methods by which geologists discover the origins and changing nature of our planet. These exercises or "studies" will help students understand how ancient conditions can be read from rocks and fossils, how geologic

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forces at the surface and within the planet can alter the environment, 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. This does not mean, however, that the treatment is superficial, nor that it cannot give

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adequate preparation for students pursuing an academic major in the earth sciences.

Reconstructing Earth ' s Climate History

*Page 37/51*

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There has never been a more critical time for students to understand the record of Earth ' s climate history, as well as the relevance of that history to understanding Earth ' s present and likely future climate. There also has never been a more critical time for students, as well as the public-at-large, to understand how we know, as much

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as what we know, in science. This book addresses these needs by placing you, the student, at the center of learning. In this book, you will actively use inquiry-based explorations of authentic scientific data to develop skills that are essential in all disciplines: making observations, developing and testing hypotheses, reaching

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conclusions based on the available data, recognizing and acknowledging uncertainty in scientific data and scientific conclusions, and communicating your results to others. The context for understanding global climate change today lies in the records of Earth ' s past, as preserved in archives such as sediments and sedimentary rocks on land



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and on the seafloor, as well as glacial ice, corals, speleothems, and tree rings. These archives have been studied for decades by geoscientists and paleoclimatologists. Much like detectives, these researchers work to reconstruct what happened in the past, as well as when and how it happened, based on the often-incomplete and indirect records of

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those events preserved in these archives.

This book uses guided-inquiry to build your knowledge of foundational concepts needed to interpret such archives. Foundational concepts include: interpreting the environmental meaning of sediment composition, determining ages of geologic materials and events (supported by a new

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section on radiometric dating), and understanding the role of CO<sub>2</sub> in Earth ' s climate system, among others. Next, this book provides the opportunity for you to apply your foundational knowledge to a collection of paleoclimate case studies. The case studies consider: long-term climate trends, climate cycles, major and/or abrupt

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