

Environmental Geology 9th Edition

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historical geology courses require clear practical examinations of pertinent concepts and procedures the authors of interpreting earth history provide full color stand alone exercises that identify and augment the critical features that make the identification of geologic formations possible the ninth edition continues a legacy of exceptional coverage providing the flexibility and scope necessary to engage students with geological data from a variety of sources and scales to explain geological patterns students will become more proficient in their ability to see and recognize geological patterns as well as the compositional and textural attributes of rocks and fossils this classroom tested laboratory manual has been updated and now includes an exercise that addresses the concept of climate change from the perspective of deep time

sedimentary rocks contain the most important archive of environmental change through earth history they record changing climates the movement of plates and the rise and fall of sea level on timescales of a few thousand to billions of years this fully revised and updated edition introduces the reader to sedimentology and stratigraphic principles and provides tools for the interpretation of sediments and sedimentary rocks the processes of formation transport and deposition of sediment are considered and then applied to develop conceptual models for the full range of sedimentary environments from deserts to deep seas and reefs to rivers different approaches to using stratigraphic principles to date and correlate strata are also considered in order to provide a comprehensive introduction to all aspects of sedimentology and stratigraphy the text and figures are designed to be accessible to anyone completely new to the subject and all of the illustrative material is provided in an accompanying cd rom high resolution versions of these images can also be downloaded from the companion website for this book at wiley com go nicholssedimentology

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