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THE SCIENCE Historical geology dates back 2500 years, but did not emerge as a science until just 200 years ago. Its graduation to the status of science came with the scientific method of inquiry: observation and experimentation as a means of testing hypotheses. The first application of observation to historical

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6th Grade Science Geology Unit Information Milestones Domain/Weight: Geology 40% Purpose/Goal(s): Students studying Geology in Grade 6 will investigate how Earth's surface is formed, describe processes that change Earth, and explain the physical effects of these processes.

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HISTORICAL GEOLOGY Unit Overview ... catastrophism in historical geology 332-6 explain the appropriate applications of absolute and relative dating 332-7 describe geological evidence that suggests life forms, climate, continental positions, and Earth's crust have changed over time.

Unit 2 Historical Geology Suggested Time: 14 Hours

Principles • Principle of Superposition • Principle of Original Horizontality • Principle of Original Lateral Continuity ... Application of the Principles of Historical Geology. Examples for finding petroleum. Superposition and Original Horizontality. Cross-cutting relationships.