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01Intro1

The Earth appears to be about 4.5 billion years old Multi-celled organisms that have left fossils appear to have evolved rapidly in the early Phanerozoic which began about 542 million years ago About what percentage of total Earth history is the Phanerozoic? ~15% Time The Earth appears to be about 4.5 billion years old How do we know this?

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Contents EARTH SCIENCE CHAPTER 4 Earth's Water Chapter Concept Map 71 Chapter

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understanding of the importance of difference in shaping life experiences; and 17 View themselves as learners and engage those with whom they work as informants 5 Advance human rights and social and economic justice human behavior and the social environment

Earth Science GLOSSARY

The influence of Earth's rotation on objects that move over Earth (p 545) corona The outer layer of the Sun's atmosphere (p 756) corona La capa

exterior de la atmósfera del Sol crust A thin outer layer of rock above a planet's mantle, including all dry land and ocean basins Earth's continental crust is 40 kilometers thick on

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