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~~— Natural Resources Earth
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Earth's Energy and Water

Resources Earth Resources
Study Guide Answer

Resources. natural resources

(resources provided by
Earth including air, H₂O,
land, all living organisms,
nutrients, rocks, &

minerals. + renewable

resources (natural

resources, such as fresh air

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& most ground H₂O, that can be replaced by nature in a short period of time.

Chapter 24 Earth Resources Study Answer Key

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Earth Science Study guide

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Answers - Marion County Public ...

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earth sphere, flat earth
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outer solar system,
asteroids, comets, earth and
space, Jupiter, Luna: moon
of earth, mars planet,
mercury, meteoride, moon of
planets, Neptune, radars,
Saturn, Uranus, Venus, and
wind storms. Solve "Plates
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Breakup of tectonic plates
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motion, tectonic plates,
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building, Pangaea, earth
crust, earth interior, earth
rocks deformation, earth
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folding, sea floor
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projections, equator, flat
earth sphere, flat earth
theory, Geographic
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eruptions, to 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 questions in geological and planetary science. This book captures, in a series of questions, the essential scientific challenges that constitute the frontier of Earth science at the start of the 21st century.

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