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energy. energy within
the nucleus of an atom.
electric generator.
converts mechanical
energy into electrical.

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(FINAL) fossil fuel.
nuclear reactor. steam.
oil refinery. energy
source derived from
dead organisms. site of
controlled fission

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reaction. used to run a turbine at a power plant. place where petroleum is converted into... gasoline.

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the essential lessons
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Unit 1 (Chapter 1 and
2) Introduction to
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Chapter 1: Science and

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the Environment

Environmental Science:
Holt pages 4-30. Below
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notes, and make up
assignments.

Environmental Science | na-es

Chapter 11: Water

Environmental Science:

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Holt pages 288-313

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Resource: Chapter 11
Section 2 pgs. 296-303
Chapter 11 Section 3
pgs. 304-313

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Page 13/24

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need to sign in or
register for the website
(takes literally 1
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contribute 10
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resource power point

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slides that are issued with the Holt Environmental Science textbook. These notes highlight Chapter 16: Minerals and Mining and are fill-in notes along with Cornell questions on the left side.

Environmental Science Holt Worksheets & Teaching Resources

...

Vertical Structure of

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the Atmosphere A.

Pressure Changes

Atmospheric Pressure:
weight of the air above
- at sea level, the avg.
pressure ~ 1000
millibars (mb), or ~ 1
kg/cm² Pressure at
higher altitudes is less
? of the atmosphere is
below 5.6 km (3.5 mi);
at 16 km (10 mi), 90%
of the atmosphere has
been passed, and >
100 km (62 mi), only
0.00003 % of all gases
in the atmosphere

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remain.

17

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Ch. 14. Living in the
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Chapter 2: Tools of
Environmental Science
Environmental Science:
Holt pages 32-51.

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17
and make up
assignments.

**Chapter 2: Tools of
Environmental
Science - Mrs.
Nicolella ...**

Section 17.1 Energy
Resources & Fossil
Fuels. Objectives. 1.
List five factors that
influence the value of a
fuel. 2. Explain how
fuels are used to
generate electricity in
an electric power plant.
3. Identify patterns of

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energy consumption
and production in the
world and in the United
States. 4.

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