



Energy Enigma Source Clues

1A

It generates over one-third of U.S. electricity.

1B

A small percent of U.S. production is exported.

1C

The U.S. has the largest amount of known reserves.

1D

It is a fossil fuel.

1E

It is transported mostly by train.

1F

It supplies less than one-fifth of total U.S. energy consumed.

1G

Burning it can produce air pollution.

1H

Western and some of the Appalachian states are some of the major producers.



Energy Enigma Source Clues

<p>2A</p> <p>It generates more than one-fourth of U.S. electricity.</p>	<p>2B</p> <p>It is a fossil fuel.</p>
<p>2C</p> <p>It is nonrenewable.</p>	<p>2D</p> <p>Is used most by the industrial sector.</p>
<p>2E</p> <p>It is a colorless and odorless gas.</p>	<p>2F</p> <p>It supplies more than one-fourth of total U.S. energy consumed.</p>
<p>2G</p> <p>It is a cleaner-burning fossil fuel.</p>	<p>2H</p> <p>It can be used as a transportation fuel.</p>



Energy Enigma Source Clues

3A

It generates a small amount of U.S. electricity.

3B

It is renewable.

3C

Methane gas can be made from it.

3D

Burning it can produce air pollution.

3E

It gets its energy from photosynthesis.

3F

It supplies a small amount of total U.S. energy consumed.

3G

Forty-six percent of its energy production is from wood.

3H

It can be made into a transportation fuel.



Energy Enigma Source Clues

4A

It is used mostly as a transportation fuel.

4B

About two-fifths of what the U.S. consumes is imported.

4C

It is nonrenewable.

4D

It generates a very small amount of U.S. electricity.

4E

It is the leading supplier of U.S. energy.

4F

It is a fossil fuel.

4G

About one-sixth of U.S. production is from offshore wells.

4H

Burning it can produce air pollution.



Energy Enigma Source Clues

5A

It generates a very small amount of U.S. electricity.

5B

It is renewable.

5C

It is free to use, but you must build and maintain its equipment.

5D

It can be used to directly heat buildings with specialized materials.

5E

It supplies a very small amount of total U.S. energy consumed.

5F

It cannot provide energy all of the time.

5G

Its energy is a result of a nuclear reaction.

5H

Photovoltaic cells convert it into electricity.



Energy Enigma Source Clues

<p>6A</p> <p>It generates a very small amount of U.S. electricity.</p>	<p>6B</p> <p>It is renewable.</p>
<p>6C</p> <p>Most energy production is in western states.</p>	<p>6D</p> <p>It supplies a very small amount of total U.S. energy consumed.</p>
<p>6E</p> <p>It is used for generating electricity and heating.</p>	<p>6F</p> <p>Its energy is a result of radioactive decay and pressure.</p>
<p>6G</p> <p>It is used to heat buildings directly with heat exchange units.</p>	<p>6H</p> <p>It is free to use, but you must build and maintain its equipment.</p>



Energy Enigma Source Clues

7A

It can be used as a transportation fuel.

7B

It is nonrenewable.

7C

It is a by-product of natural gas and crude oil processing.

7D

It is a colorless and odorless gas.

7E

It is often used in rural and suburban areas.

7F

It supplies a small amount of total U.S. energy consumed.

7G

It turns into a liquid under moderate pressure.

7H

It is a cleaner-burning fossil fuel.



Energy Enigma Source Clues

<p>8A</p> <p>It was first used commercially in 1957.</p>	<p>8B</p> <p>It is nonrenewable.</p>
<p>8C</p> <p>The U.S. Navy uses it to fuel some submarines.</p>	<p>8D</p> <p>There are 100 reactors in 62 locations in the U.S.</p>
<p>8E</p> <p>The majority of its supply is imported.</p>	<p>8F</p> <p>Its waste products are stored at the power plant.</p>
<p>8G</p> <p>Using it doesn't produce air pollution.</p>	<p>8H</p> <p>It generates almost one-fifth of U.S. electricity.</p>



Energy Enigma Source Clues

9A

It generates a small to moderate amount of U.S. electricity.

9B

It is renewable.

9C

It is free to use, but you must build and maintain its equipment.

9D

Texas is the leading producer.

9E

Using it doesn't produce air pollution.

9F

It supplies a very small amount of total U.S. energy consumed.

9G

Its production facilities require lots of land.

9H

It cannot provide electricity all of the time.



Energy Enigma Source Clues

10A

It generates a small to moderate amount of U.S. electricity.

10B

It is renewable.

10C

It supplies a small amount of total total U.S. energy consumed.

10D

There are more than 2,000 generating locations in the U.S.

10E

Production facilities may disturb large areas of land.

10F

It was first used to generate electricity in Appleton, WI in 1882.

10G

It is free to use, but you must build and maintain its equipment.

10H

Using it doesn't produce air pollution.