

# 5th Grade Science SOLs

## Study Guides & Review Worksheets

### Sources of Energy

#### Nonrenewable Energy

Non-renewable energy resources are limited resources that cannot be replaced after they are used because they take millions of years to form.

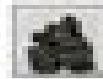
#### Exangines

It uses fire and fossils to produce energy from plants and animals.

#### Fossil Fuel Pollution



Oil Pumps



#### Air Pollution



#### Water Pollution



#### Conservation

Conservation is the careful use and protection of natural resources to ensure that they are available for future use.

Turn off lights and electronics when leaving a room.  
Recycle aluminum cans, plastic bottles, and paper products.

Use energy efficient light bulbs.  
Turn off lights and electronics when leaving a room.

### Geology

#### Terms to Know

- Weathering:** The breaking down and changing of rocks and minerals due to natural processes.
- Erosion:** The process of soil, rocks, and other materials being carried away or moved by natural forces such as wind, water, and ice.
- Deposition:** When soil, rock, and other materials settle in a new place.

#### Layers of the Earth



The Earth has four layers: the crust and mantle that is outside the center you get to the Earth's core.

- Core:** The inner, spherical layer of the Earth. It is composed of a solid rock.
- Mantle:** The layer between the crust and the outer core. It is made of hot, semi-solid rock.
- Outer Core:** The liquid layer surrounding the inner core.
- Inner Core:** A solid sphere at the center of the Earth. It is made of minerals such as iron and nickel.

#### Earth's Movements

##### Convergent Boundaries

- Plates move toward each other.
- Results in mountains and volcanoes forming.



##### Divergent Boundaries

##### Transform Boundaries

- Plates move past each other.
- Results in breaking waves.



#### Thermal Energy

Thermal energy is heat energy stored throughout the Earth. It creates currents in the oceans that move the Earth's heated water. This plate movement can result in warming oceans, volcanoes, and frequent flooding.



# 7 Grade Science Study Guide

**Thomas Hardy, Robert Ackerman**

## 7 Grade Science Study Guide:

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