

Name: _____

Date: _____

Renewable and Nonrenewable Energy

Energy is the power we use everyday, for transportation, to heat and light our homes, and to manufacture all types of products. Energy sources are divided into two groups: renewable (an energy source that can be replenished and can be used over and over again) and nonrenewable (an energy source that we are using up and cannot be replenished).

Instructions: Below is a list of renewable and nonrenewable resources. Put “R” in front of the renewable resources and “N” in front of the nonrenewable resources.

_____ **OIL**

_____ **WIND**

_____ **NATURAL GAS**

_____ **COAL**

_____ **SOLAR**

_____ **BIOMASS**

_____ **NUCLEAR**

_____ **GEOHERMAL**

_____ **WATER**

Challenge: On the back of this paper, draw one renewable energy resource and one nonrenewable energy resource.

Renewable and Nonrenewable Energy Answer Key

 N **OIL**

 R **WIND**

 N **NATURAL GAS**

 N **COAL**

 R **SOLAR**

 R **BIOMASS**

 N **NUCLEAR**

 R **GEO THERMAL**

 R **WATER**