

Name: _____

Date: _____

Natural Resources

Z L R E N E W A B L E R E S O U R C E H Z O Q E
K E C R U O S E L B I T S U A H X E N I P L P S
H Y D R O E L E C T R I C E N E R G Y J S O X Z
D D A H I X T S U A M Y B O T V Z Q T S J P S C
C B R U L M A W P L P X I Q B V E B K D Y R N E
Q N E C R U O S E R E L B A W E N E R N O N J D
U O U L D R A Z S E C R U O S E R L A R U T A N
J R X E U S C T M G Z V L F W T F A D X T R E C
J S U O W Z W A B D Y V H P I O T I R M C Y Q B
A V E Y V R W K H C J C R W S J A N Q S K K Q V
E M N G W B J Z T C D Z Y S T L L U Z X A M E E
F H C R E V E B S X H E I P G D U E N H L S L G
Q N X E E W P D G W A L B S C M X P S G G G N Y
Y J R N E F F U Q T F E K O F V J K L N O D X K
U C P E M S I E B U Q U S G M K O G D D N Y X O
K G L S Y Q Z Q E S A G L A R U T A N A E E P A
C Y N S G H G L G F Z W R B V G H V X T O Y E X
P C K A B Z C Q X Y G R E N E R A E L C U N D X
S G P M J Y F Q W L Q Y X M G N I L C Y C E R G
U X O O P T Y G R E N E E V I T A N R E T L A Y
J S E I L E R U T S O L A R E N E R G Y X H P R
G A E B G B P T U Z Q F T C I B M T Y M B I V N
K J C Z J E L H N O I T A V R E S N O C V X V J
G E O T H E R M A L E N E R G Y T O F N T E Y P

Nonrenewable Resource

Hydroelectric Energy

Inexhaustible Source

Renewable Resource

Alternative Energy

Natural Resources

Geothermal Energy

Nuclear Energy

Biomass Energy

Solar Energy

Conservation

Fossil Fuel

Natural Gas

Recycling