

Name: _____

Date: _____

Renewable and Nonrenewable Energy Resources

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

nonrenewable resources biofuels photosynthesis geothermal plant solar collector windmills
wind farm hydroelectric dam photovolactic cell radioactive decay fusion geothermal energy
biomass solar energy hydroelectric energy wind energy fission nuclear energy fossil fuel
energy resources