

Name: _____

Date: _____

Energy Resources

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

nuclearpower
fossilfuel
generator
sunlight
absorb
steam

gas-turbine
solarpower
appliance
fuelcell
boiler
gas

greenenergy
naturalgas
megawatt
battery
mining

geothermal
wind power
blackout
biomass
therm