

Name: _____ Date: _____ Period: _____

Energy Vocabulary

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

law of conservation of energy
energy transformation
heat
specific heat
potential energy
thermal energy
convection
matter

elastic potential energy
gravitational potential energy
mechanical energy
chemical energy
kinetic energy
conduction
energy

electromagnetic energy
convection current
electrical energy
nuclear energy
fossil fuel
combustion