

Name: _____

Date: _____

Period: _____

WAVES

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

electromagnetic spectrum
longitudinal wave
surface wave
vibration
momentum
period
waves

electromagnetic waves
wave interference
wave height
frequency
physics
energy
mass

undisturbed surface
transverse waves
wavelength
amplitude
trough
crest