

Name: _____

Date: _____

Waves Unit 10

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

Electromagnetic
 destructive
 absorption
 Transverse
 Frequency
 Medium

constructive
 diffraction
 refraction
 Mechanical
 Amplitude
 prism

interference
 Rarefaction
 reflection
 resonance
 Period
 Crest

Longitudinal
 Compression
 Wavelength
 Wavespeed
 Trough
 Wave