

Name: _____ Date: _____

Plate Tectonics Vocabulary

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

DEEPOCEANTRENCHES
SEAFLOORSPREADING
CONVECTIONCURRENT
CONTINENTALDRIFT
INDIRECTEVIDENCE
MIDOCEANRIDGES
DIRECTEVIDENCE
MAGNETICFIELD
ASTHENOSPHERE
SEISMICWAVES
LITHOSPHERE
TEMPERATURE
SUBDUCTION
CONVECTION
CONDUCTION
RADIATION
INNERCORE
OUTERCORE
PRESSURE
DENSITY
GRANITE
PANGEA
BASALT
MANTLE
SONAR
CRUST

