

Name: _____

Date: _____

Earth Science

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

convergent boundary

continental drift

alfred wegener

compression

conduction

radiation

igneous

mantle

sea floor spreading

deep ocean trench

asthenosphere

lithosphere

convection

tensional

pangaea

crust

divergent boundary

indirect evidence

oceanic crust

metamorphic

Earthquake

shearing

Volcano

sonar

transform boundary

direct evidence

seismic waves

sedimentary

inner core

geology

basalt

continental crust

mid ocean ridge

rock samples

temperature

outer core

granite

fossil