

Name: _____ Date: _____ Period: _____

SCIENCE ROCKS

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

ASTHENOSPHERE	SEDIMENTARY	METAMORPHIC	EARTHQUAKES	LITHOSPHERE
WEATHERING	SUBDUCTION	CONVERGENT	MOUNTAINS	VOLCANOES
TRANSFORM	DIVERGENT	TECTONICS	INNERCORE	OUTERCORE
PRESSURE	FRACTURE	CLEAVAGE	HARDNESS	MINERALS
IGNEOUS	STREAK	LUSTER	PANGAEA	MANTLE
MAGMA	COLOR	CRUST	ROCKS	FAULT
LAVA				