

Name: _____

Date: _____

ROCKS AND MINERALS

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

HYDROSPHERE	LITHOSPHERE	METAMORPHIC	SEDIMENTARY	ATMOSPHERE
AGGREGATE	CRYSTALS	OBSIDIAN	PRESSURE	CRYSTAL
DENSITY	EROSION	IGNEOUS	MINERAL	SILICON
BASALT	FOSSIL	MANTLE	OXYGEN	PUMICE
CRUST	CORE	HEAT	LAVE	ROCK