

Name: _____

Date: _____

Earth Composition

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

nonrenewable resource
geothermal energy
nuclear energy
solar energy
rock cycle
fracture
biomass
luster

hydroelectric energy
metamorphic rock
conservation
fossil fuel
compaction
cleavage
density
streak

renewable resource
sedimentary rock
igneous rock
cementation
recycling
hardness
mineral
wind