

Name: _____

Date: _____

NATURAL RESOURCES

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

acid precipitation
hydroelectric
geothermal
chemical
nuclear
reuse
gas

electrical energy
fossil fuels
wind power
gasoline
recycle
earth

natural resources
conservation
petroleum
gasohol
reduce
smog

energy resources
nonrenewable
renewable
biomass
solar
coal