

Name: _____ Date: _____

Environmental Systems

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

ecological footprint
artificial selection
carrying capacity
greenhouse gases
hazardous waste
abiotic factors
overharvesting
hydroelectric
air pollution
carbon cycle
biomass fuel
biodiversity
overgrazing
growth rate
fossil fuel
decomposers
adaptations
coral reef
atmosphere
livestock
biosphere
landfill
estuary
erosion
ecology
famine
canopy
biome
dam

