

Name: _____

Date: _____

Ecosystems

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

cellular respiration

photosynthesis

lithosphere

watershed

omnivore

aquatic

invasive species

equilibrium

population

pollution

nutrient

foodweb

carbon dioxide

terrestrial

atmosphere

carnivore

consumer

abiotic

sustainability

hydrosphere

decomposer

herbivore

producer

biotic