

Name: _____

Date: _____

Conservation and Environment

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

climate change
contaminants
rain barrel
pesticide
landfill
recycle

biodegradable
air quality
sustainable
pollutant
compost
energy

native plants
environment
food chain
renewable
erosion
solar

conservation
pollinators
ecosystem
emission
habitat