

Name: _____

EARTH DAY

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

PHOTOSYNTHESIS
ATMOSPHERE
VOLUNTEER
BOTTLES
RECYCLE
OXYGEN
CLEAN
REUSE
TREE

CONSERVATION
RAINFOREST
ALUMINUM
CLIMATE
ENERGY
PLANET
EARTH
TRASH
AIR

INTERVENTION
CARDBOARD
LANDFILL
COMPOST
FOREST
PLANTS
GLASS
WATER

ENVIRONMENT
POLLUTION
RESOURCE
PLASTIC
LITTER
REDUCE
OCEAN
WORLD

SANCTUARIES
SYMBIOSIS
WETLANDS
PROTECT
NATURE
APRIL
OZONE
LAND