

Name: _____

Date: _____

CLIMATE CHANGE

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

INDUSTRIAL REVOLUTION
 RISING OF THE SEA
 GLOBAL WARMING
 LUNG CANCER
 OZONE HOLE
 POLLUTION
 GLACIER
 CARBON
 WATER
 GAS

ECOLOGICAL FOOTPRINT
 CHEMICAL ELEMENTS
 HEART DISEASE
 ENVIRONMENT
 ATMOSPHERE
 TURBINES
 METHANE
 NATURE
 WIND

RENEWABLE RESOURCES
 DESERTIFICATION
 NITROUS OXIDE
 OVERFISHING
 GREENHOUSE
 ICE CAPS
 CLIMATE
 FAUNA
 SMOG

CHLOROFLUOROCARBONS
 CARBON DIOXIDE
 GREEN ENERGY
 TEMPERATURE
 ACID RAIN
 WEATHER
 WARMTH
 OCEAN
 SUN

RESPIRATORY CRISIS
 CLIMATE CHANGE
 FOSSIL FUELS
 WATER VAPOR
 RESOURCES
 DROUGHT
 PLANET
 EARTH
 OIL