

Name: _____

Date: _____

climate change

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

ocean acidification
global warming
wind energy
cryosphere
ecosystem
hurricane
climate

renewable energy
deforestation
evaporation
atmosphere
geosphere
weather
carbon

coral bleaching
solar energy
adaptation
greenhouse
ice core
biofuel
energy

desertification
fossil fuels
mitigation
biosphere
cyclones
biomass
fuel