

Name: _____

Date: _____

heat, wind, & cells

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

wind chill factor

nuclear membrane

coriolis effect

cell membrane

global winds

mitochondria

chloroplast

conduction

convection

jet stream

cell wall

cytoplasm

organelle

radiation

air mass

vacuoles

nucleus

protist

front

heat