

Name: _____ Date: _____ Period: _____

Ch 11,12,13

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

sea-breeze thunderstorm
condensation nucleus
polar easterlies
storm surge
Troposphere
hygrometer
tornado

air-mass thunderstorm
orographic lifting
analog forecast
thermometer
downbursts
droughts
weather

temperature inversion
tropical cyclones
station model
trade winds
heat waves
climate