

Name: _____

Date: _____

Climate

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

transpiration

precipitation

accumulation

condensation

evaporation

water cycle

destructive

represent

economic

run off

produce

compare

minimum

maximum

climate

water

range

graph

rain

warm