

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Ch.14 L.2 Currents & Climate

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

California Current

Surface Currents

Surface Water

Phytoplankton

Zooplankton

Temperature

Upwelling

El Nino

La Nina

Drought

NOAA