

Name: _____

Date: _____

Period: _____

Energy and ocean currents

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

surface currents

Coriolis effect

breaking waves

deep currents

global winds

storm surge

amplitude

trough

Energy

crest

gyers

waves