

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Storms and People by: Helan Hill

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

electricity shock wave  
air pressure  
water vapor  
atmosphere  
condenses  
thunder  
dikes  
solid

pressure systems  
foundations  
meteorology  
adrenaline  
lightning  
levees  
germs  
gases

pressure system  
hypothermia  
waterproof  
guy ropes  
tropical  
people  
tides

water pressure  
temperature  
evaporates  
windbreak  
gravity  
storms  
erode