

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

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

# Earthquakes

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

earthquakes  
movement  
natural  
plates

landscapes  
disaster  
effects  
shake

buildings  
tectonic  
damage  
fault