

Name: _____

Earthquakes

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

seafloorspreading
seismometer
earthquake
seismic
swave

tectonicplate
seismogram
friction
slabs
pwave

seismograph
moltenrock
pressure
lwave
magma