

# Earth/Env. VOCABULARY SHEET

NAME \_\_\_\_\_

Use the textbook provided to write the definitions for the terms below. Definitions must be written out fully by hand; abbreviations, shortened definitions, and text message shorthand are not acceptable and will result in an incomplete for the assignment.



<i>term</i>	definition
fault	
elastic rebound hypothesis	
aftershock	
foreshock	
surface wave (L wave)	
P wave (primary wave)	
S wave (secondary wave)	
moment magnitude	
liquefaction	
seismic gap	
outer core	
inner core	
mantle	

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<i>term</i>	definition
Moho	
crust	
lithosphere	
asthenosphere	
earthquake	
focus	
epicenter	
tsunami	
seismograph	
seismogram	
<i>plasticity</i>	
<i>seismologist</i>	
<i>Richter Scale</i>	