Chapter 1 Sections 2-3 Le	earning Outcomes
How the Earth Works	

Name	
Class Period	Date

Use the following list of statements to measure your understanding of Chapter 1 Sections 2-3. If you answered "No" to any of the statement(s), explain "why not" after the statement(s).

SE	ECT	IOI	N	2

Yes	No	I have read Section 2 (pp. 44-51) in my textbook			
		I can describe the internal/external structure of the earth			
		I can explain how internal forces affect the surface of the earth			
		I can summarize the main ideas of plate tectonics & continental drift			
		I can identify scientific evidence to support plate tectonics & continental drift			
		I can identify the force scientists hypothesize makes plates move			
		I can explain what happens at different types of plate boundaries			
		I can identify landforms created by internal forces			
		I can define all of the bold vocabulary words in the section			
		SECTION 3			
		I have read Section 3 (pp. 52-57) in my textbook			
		I can distinguish between mechanical/chemical weathering			
		I can explain how water, wind and ice cause erosion			
		I can identify physical features created by weathering, erosion and deposition			
		I can explain how external forces affect the surface of the earth			
		I can identify landforms created by external forces			
		I can define all of the bold vocabulary words in the section			
		I can identify examples of different physical processes in sections 2-3 in Utah by completing the following sentence:			
		is an example of because (Name of feature) (Process) (reason)			
		(100001)			