Clark-	Pohlod
Farth	Science

Name	
Date	Class Period

Unit 2: Earthquakes and Earth's Interior Learning Targets Guide

Self Evaluation		tion	Learning Targets	Date	
I've got it!	I've sort of got it.	I don't get it.	E2.2C: I can describe natural processes in which heat transfer in the Earth occurs by conduction, convection, and radiation.		
Examp	ole or Expl	ain:			
l've got it!	I've sort of got it.	I don't get it.	E3.2A: I can describe the interior of the Earth (in terms of crust, mantle, and inner and outer cores) and where the magnetic field of the Earth is generated.		
Examp	Example or Explain:				
I've got it!	I've sort of got it.	I don't get it.	E3.2B: I can explain how scientists infer that the Earth has internal layers with discernable properties using patterns of primary (P) and secondary (S) seismic wave arrivals.		
Example or Explain:					
I've got it!	I've sort of got it.	I don't get it.	E3.2C: I can describe the differences between oceanic and continental crust (including density, age, composition).		
Example or Explain:					
I've got it!	I've sort of got it.	I don't get it.	E3.2d: I can explain the uncertainties associated with models of the interior of the Earth and how these models are validated.		
Examp	ole or Expl	ain:			

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Earth Science	

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I've got it! of go		I don't get it.	E3.4B: I can describe how the sizes of earthquakes and volcanoes are measured or characterized.		
Example or	Expl	ain:			
l've got it! l've		I don't get it.	E3.4C: I can describe the effects of earthquakes and volcanic eruptions on humans.		
Example or	Example or Explain:				
I've got it! I've		I don't get it.	E3.4f: I can explain why fences are offset after an earthquake using the elastic rebound theory.		
Example or	Expl	ain:			
UNIT NOTES AND COMMENTS:					