

Name \_\_\_\_\_

**Exploring How Magma Moves C36**

<b>Scoring Criteria</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>
Student followed instructions to make model of molten rock movement beneath Earth's surface.				
Student observed each of the ingredients that went into the model.				
Student recorded observations of how the oil moved through the sponge and the water.				
Student used observations of model to describe how molten rock may flow within the earth.				
Student described how the oil in the model is different from molten rock.				

<b>Score:</b> total points	
<b>Score:</b> % equivalent	

**Scoring Key**

- 4 points** correct, complete, detailed
- 3 points** partially correct, complete, detailed
- 2 points** partially correct, partially complete, lacks some detail
- 1 point** incorrect or incomplete, needs assistance

**Comments:**