HO 6

Next Generation Science Standards Lesson Documentation

NGSS CORE Nomenclature:		
NGSS Core Idea:		
Essential Question:		
Standard(s):		
Science/Engineering Practices:	**Disciplinary Core Ideas:**	**Crosscutting Concepts:**
Select Practices Used: ☐ 1. Asking Questions and Defining Problems ☐ 2. Developing and Using Models ☐ 3. Planning and Carrying Out Investigations ☐ 4. Analyzing and Interpreting Data ☐ 5. Using Mathematics and Computational Thinking ☐ 6. Constructing Explanations and Designing Solutions ☐ 7. Engaging in Argument from Evidence ☐ 8. Obtaining, Evaluating, and Communicating Information	**Insert Core Ideas Used for Lesson:**	**Select Concepts Used:** ☐ A. Patterns ☐ B. Cause and effect: Mechanism and explanation ☐ C. Scale, proportion, and quantity ☐ D. Systems and system models ☐ E. Energy and matter: Flows, cycles, and conservation ☐ F. Structure and function. ☐ G. Stability and change

Expand on Practice Used:		**Expand on Crosscutting Concepts Used:**

Connection Standards (Insert all that apply):	
Same Grade Level Discipline:	
Lower/Upper Grade Level Discipline:	
ELA:	
Math:	