

You drip!

Name:

TEACHER INSTRUCTIONS: Buy a salt block from a pet store. Set up a constant drip system in the classroom. Use a retort stand if you have one, or otherwise find a way to suspend a small container of water to drip onto the salt block (this will simulate erosion in your classroom).		
1. What is erosion? (Write your or your class's definition here.)		
2. Draw and fully label the salt block and apparatus your teacher has set up.		
3. Predict what you think will happen to the salt block.		



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Date Observation At the end of the experiment, draw the salt block.	observations in the table below.		
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