E xperimental P xperiment.	rocedures: List the majo	r steps you are performin	ng in the
xperiment.	rocedures: List the majo		

Conclusion: Write a summary of what you observed during the experiment. Explain why you think this experiment is important. How does this experiment relate to a real life situation?

Name:			
Section:			
Chemical Weathering Lab: Lab Experiment			
1. What is a chemical reaction?			
2. List some signs of a chemical reaction.			
3. What is chemical weathering?			
4. What are some agents that cause chemical weathering?			

- <u>Chemical Weathering Experiment</u>

 1. Record the station number and name of the rock in the Data/Results section.
- 2. Then use the dropper to apply the acid or vinegar (2 drops) to the rock.
- 3. Record your observations in the Data/Results section. What did you see? Did a chemical reaction occur?
- 4. Repeat Steps 1-3 at each station.