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Chem 125 Penny Lab Report Purpose and Hypothesis: The purpose of this experiment was to find if the composition of a post- 1962 penny has remained. Lab Report 1: Using Pennies and Good Sense. Then, in 1982 the Mint introduced a penny that is 97.6 percent zinc. 5th-graders' sci-

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Introduction: Surface tension refers to water's ability to "stick to itself". Surface tension can be measured and observed by dropping water (drop by drop) onto a penny. The number of water drops...

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Discovery labs require a thorough knowledge of the experiment. Towards this end, a brief history of the chemistry of the Lincoln Type Penny, tips for instructors, and experimental results for an introductory discovery lab, commonly known as the "Penny Lab," are presented. Considerable emphasis is placed on scientific reasoning as defined in Ronald Giere's Understanding Scientific Reasoning for ...

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Lab report penny.docx - Experiment 1 Penny Statistics 09 ...

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Mass of a Penny Lab | Perkins eLearning

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$$\text{Zn} + 2\text{HCl} \rightarrow \text{ZnCl}_2 + \text{H}_2 \dots$$

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Groundwater Activity: Properties of Water Lab Report Introduction Water is an essential part of processes on Earth. In

this lab, you will investigate the properties of water and explain how they affect Earth material and surface processes.

Investigative Phenomenon: What are the connections between the properties of water and their effects on Earth materials and surface processes?

groundwater_lab_report.doc - Groundwater Activity ...

The student states in one sentence the results of the lab by answering the objective/purpose. In a second sentence, the student states what the results theoretically should be by relating the results to the topic discussed in class. 3.0

Penny Lab Report - Instructure

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