

Mineral Identification Gizmo Answer Key

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GS104 Lab 4 Answer Key - Mineral Identification Pre-Lab ...

WebStreak - color of a mineral in powdered form Luster - appearance of mineral in reflected light (metallic or nonmetallic) Density (Heft) - $D = \text{mass} / \text{volume}$ (gm/cm^3), relates to specific gravity S.G. = wt. mineral of given volume / wt. of water of same volume High specific gravity and high density imply compact atomic structure, or composition of ...

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Lab 9 - Mineral Identification - Texas A&M International ...

WebLab 9 - Mineral Identification All rocks are composed of one or more minerals. In order to be able to identify rocks you have to know how to recognize those key minerals that make of the bulk of rocks. By definition, any substance is classified as a mineral if it meets all 5 of the criteria below: - is naturally occurring (ie. not artificial);

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