

Using Physical Properties to Identify Minerals

Part I

Helpful Terms:

- **Color** - more than one mineral can have the same color, so this alone is not a good indicator of mineral type.
- **Cleavage** - the mineral breaks along a plane. For the purposes of the lab we will consider cleavage and fracture opposites although they are not.
- **Fracture** - doesn't break along a plane, looks like a rock. For the purposes of the lab we will consider cleavage and fracture opposites, although they are not.
- **Luster** - how the light is reflected. A mineral can be waxy, dull/earthy, glossy, pearly, or metallic.
- **Mohs Hardness Scale** - shows what materials a mineral can scratch. A mineral can scratch anything below it on the scale.
- **Streak** - This will show the color of the mineral in powdered form. The mineral is rubbed against a streak plate. The streak color might not necessarily be the same as the apparent color of the mineral.

Part II

Write your observations about the minerals provided in the chart. Once you have filled the chart to the best of your ability, use the chart *Common Minerals and their Properties* to find the names of the minerals.

Color	Streak	Hardness	Fracture or Cleavage	Luster	Mineral Name
1.					
2.					
3.					
4.					

Lab Properties In A Spring Worksheet

TD Snyder

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Lab Properties In A Spring Worksheet:

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