CONTENT GUIDE FOR EOSC118

Polybasite, Husky Mine, Elsa, Yukon Territory, Canada Article by R. Cook in Rocks and Minerals

This 5-page document reviews the rare occurrence of finely crystallized polybaste from the Husky Mine, Yukon Territory. This mineral is usually present in Ag mines, however, it is not normally seen as nice crystals.

As usual, use the discussion board on Connect to pose questions, since questions that you have are probably being thought by another one of your fellow students.

Use the following questions to help you through the article:

1. What minerals comprise the most common ruby silvers?

proustite and pyrargyrite

opaque metallic pseudohexagonal

mineral,

short tabular

2. What crystal class does polybasite belong to?

Rocky Mountains

3. What other Canadian localities have reports of polybasite?

4. What are the common shapes of the polybasite from the Husky Mine?

iridecent, Thumbnail,

5. Internationally, what other regions have polybasite? Are these important silver producing regions?

Peru and Mexico