

- A. Characterize/describe, what do you See? What are the sample's properties?
- B. Name the sample, based on its properties.
- C. Briefly state how the sample formed.

60/Ar-9.10, Name =

95 Name =

78 Name =

77 Name =

51 Name =

93 Name =

26 Name =

7 Name =

48 Name=

14 Name =

TR -30 Name =

35 Name =

UNI-898 Name =

40 Name =

88 Name =

Maps

Breckenridge, Colorado

1. What is the contour interval of this map? _____. What would the map look like if the contour interval were 5 feet?
2. What is the maximum relief of this map? Include brief descriptions of the features you used to calculate this value.
3. What is the feature that runs through the Breckenridge Ski Area (=====) Why does it follow an unusual pattern?

Duffield, Virginia

1. In the Jefferson National Forest, would you rather hike to the shared county line from Lee or Scott, County side? Explain your decision.
2. If you needed to continue your research to the southwest, which map would you need to find?

Geologic Map of Iowa 1969 vs 2010

1. Compare and contrast

2. What led to the changes in the new map?