



6. Using the Eastern Idaho Geology map label the following places with the corresponding letters:

- A. Middle Proterozoic rock in the northern Lemhi Range.
- B. Middle Proterozoic rocks near Borah Peak.
- C. Archean rocks of the Albion Mountains.
- D. The closest place in Idaho to the Tetons.
- E. Late Proterozoic rocks of the Bannock Range.
- F. Late Proterozoic rocks of the Portneuf Range, near Pebble Creek Ski area.

7. Locate the following geographic and geologic features on the Eastern Idaho drainage & mountain range map, and put the corresponding letter for each in the correct box on the map. Use each letter only one time:

- A. Albion Mountains core complex
- B. Craters of the Moon
- C. Lost River Sinks
- D. Location of Paris thrust fault
- E. Location of major springs where the Snake River aquifer feeds the Snake River system downstream from Massacre Rocks
- F. Sublett Range
- G. Shoshone Lava Field
- H. Pioneer Mountains core complex
- I. Location of the largest reservoir on the Snake River Plain
- J. Bannock Range
- K. Location of the thickest outcrops of the Permian Phosphoria Formation
- L. Portneuf Range
- M. Location of thick outcrops of the Pennsylvanian and Permian Sun Valley Group
- N. The Big Lost River