



- EXPLANATION
- Alluvial Deposits
 - Lamprophyre Dikes
 - Other Dikes
 - Monzonite and Associated Rocks
 - Striped Peak Formation
 - Lower Wallace Formation
 - St. Regis Formation
 - Revett Formation
 - Burke Formation
 - Upper Prichard Formation
 - Lower Prichard Formation with quartzite beds
 - Hydrothermally Altered Zones
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 - Types of Veins
 - A - veins known to contain base metals.
 - B - veins not known to contain base metals.
 - Contact
 - Fault
Arrows show relative direction of displacement.
Broken line where approximately located.
 - Mines

GEOLOGIC STRUCTURE SECTIONS
TO ACCOMPANY THE
GEOLOGIC MAP OF THE MULLAN AND VICINITY QUADRANGLE, IDAHO

By A. B. Griggs, R. E. Wallace and S. W. Hobbs
1000 500 0 1000 2000 3000 4000 5000 Feet
1/2 1/4 0 1/2 Miles
1952

This map is preliminary and has not been edited or reviewed for conformity with U. S. Geological Survey standards and nomenclature.

Idaho (Mullan quad). Geol. 1:24,000. 1952.
sheet 2
cop. 1.

