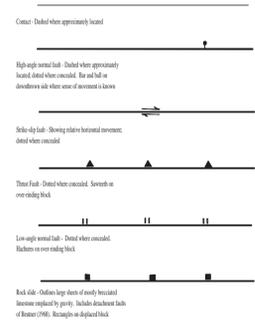


- DESCRIPTION OF MAP UNITS
- Q₁ Surficial deposits (Quaternary)
 - Q₂ Sand (Quaternary)
 - Q₃ Surficial deposits (Quaternary and Tertiary)
 - T₁ Subvolcanic rocks and tuff (Tertiary)
 - T₂ Sedimentary rocks (Tertiary)
 - T₃ Intrusive rocks (Tertiary)
 - T₄ Igneous (Tertiary)
 - T₅ Gneiss (Tertiary)
 - P₁ Wood River Formation of the Snake Valley Group
Lower Permian to Middle Permian
 - P₂ Wood River and related rocks
Lower Permian to Upper Mesozoic
 - M₁ Copper basin Formation (Copper and Lower Mesozoic)
 - M₂ White Ash Limestone (Upper Mesozoic)
 - M₃ Cabinet Peak unit (Upper Mesozoic)
 - M₄ McGowan Creek Formation (Lower Mesozoic)
 - D₁ Milligan Formation (Devonian)
 - D₂ Cabinet rocks (Devonian)
 - D₃ Argillite and siltstone (Devonian to Ordovician)
 - D₄ Cabinet rocks (Devonian to Ordovician)
 - D₅ Cabinet rocks (Lower Devonian to Ordovician)
 - O₁ Klamath Quartzite (Middle Ordovician)
 - O₂ Siamonite Formation (Lower Ordovician)
 - O₃ Elk Dome (Middle Ordovician)
 - O₄ Copper Mine Quartzite (Ordovician to Silurian)
 - Q₁g Quaternary rocks (Ordovician to Late Proterozoic)
 - Y₁ Mesozoic rocks (Middle Proterozoic)
 - X₁g Gneiss rocks (Early Proterozoic to Archean?)



GEOLOGIC MAP OF EASTERN PART OF THE CHALLIS NATIONAL FOREST AND VICINITY
 by
 Anna B. Wilson and Betty Skipp
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