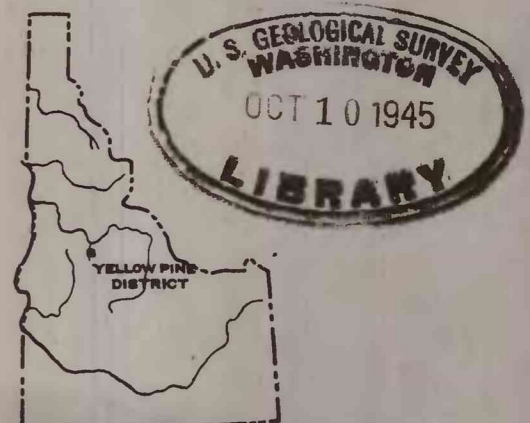




- EXPLANATION**
- Glacial debris and alluvium
  - Landslide material
  - Dikes
  - Volcanic flows and breccias
  - Fine-grained granodiorite
  - Coarse-grained granodiorite
  - YOUNGER (?) METAMORPHIC SERIES**
    - Dolomite
    - Limestone
    - Quartzite
    - Schist
    - Conglomerate
    - Undifferentiated
  - OLDER (?) METAMORPHIC SERIES**
    - Schist
    - Quartzite
  - Fault, dashed where not accurately located, dotted where concealed
  - Contact, long dashes where not accurately located, short dash where gradational
  - Strike and dip of beds
  - Strike and dip of overturned beds
  - Axis of anticline, not accurately located
  - Axis of syncline, not accurately located
  - Mine
  - Prospect



Base from map of part of Geological Survey Yellow Pine quadrangle  
Scale 1/48,000  
Geology by D.E. White, assisted by R.H. Carpenter, 1940

Contour interval 50 feet  
Datum is mean sea level

GEOLOGIC MAP OF THE YELLOW PINE AREA, VALLEY COUNTY, IDAHO

Idaho (Yellow Pine area). Geol 1:48,000. 1940.  
cop. 1.