



NO. 1 LEVEL ELEVATION 5,964 FEET



NO. 2 LEVEL ELEVATION 6,021 FEET



NO. 3 LEVEL ELEVATION 5,863 FEET

- EXPLANATION**
- Tongsten
  - WO, 1 percent or more
  - Low grade tungsten
  - WO, trace to 1 percent, average less than 0.5 percent
  - High grade antimony
  - Sb, 2 percent or more
  - Low grade antimony
  - Sb, 1 to 2 percent
  - Gold
  - Au, 0.10 ounce or more per ton
  - Low grade gold
  - Au, 0.05 to 0.10 ounce per ton
  - Quartz latite porphyry
  - bs
  - Basalt and related rocks
  - Quartz monzonite and concealed rocks
  - Fault, showing dip and relative movement, shaded where approximately located
  - U, upthrown side; D, downthrown side
  - Vertical fault
  - Shear zone
  - Head of shaft
  - Shaft going above and below levels
  - Foot of shaft
  - Foot of raise or winze
  - Head of raise or winze
  - Lagged drift
  - Diamond-drill hole, dashed where inclined more than 3 degrees
  - A—A' Line of cross section

LEVEL MAPS, SHOWING GEOLOGY, YELLOW PINE MINE, VALLEY COUNTY, IDAHO

100 0 500 Feet