SUBLEVEL 144 FEET ABOVE 7TH LEVEL

144 feet above 7th level

N

EXPLANATION

- 7th level
- 144 ft below 7th level
- 10th level
- 54 feet below 10th level
- 74 feet below 10th level
- 4th Kyle level
- Bott level
- 36 ft below Bott level
- 12th level
- 90 feet above 12th level
- 134 ft above 12th level

Numbers of coordinates are those in common use in the Ibex mine

COMPOSITE LEVEL MAP OF IBEX MINE

0 400 FEET

EXPLANATION

- Rhyolite agglomerate — CRETACEOUS (?) OR TERTIARY
- Gray porphyry group, undifferentiated — CRETACEOUS (?) OR TERTIARY
- Early White porphyry — CRETACEOUS (?) OR TERTIARY
- Parting quartzite member of Chaffee formation — DEVONIAN
- Manitou dolomite — ORDOVICIAN
- Peerless formation — CAMBRIAN
- Sawatch quartzite — CAMBRIAN
- Contact, dashed where approximately located
- Fault, showing dip; dashed where approximately located. U, *upthrown side*; D, *downthrown side*
- Mineralized fissure, showing dip
- Axis of syncline
- Gouge zone
- Strike and dip of beds
- Shaft going above and below levels
- Foot of raise
- Head of winze

SHAFT 2

PLAN AND GEOLOGY OF PART OF IBEX MINE, 7th LEVEL

50 0 150 Feet