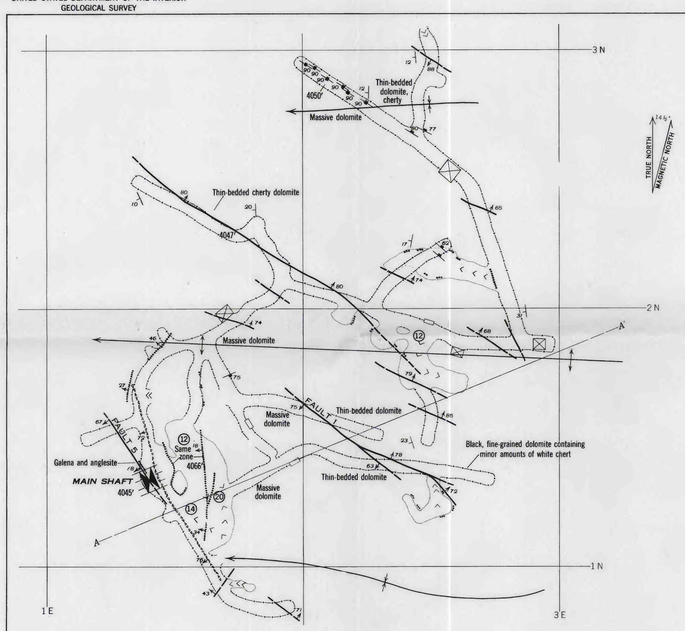
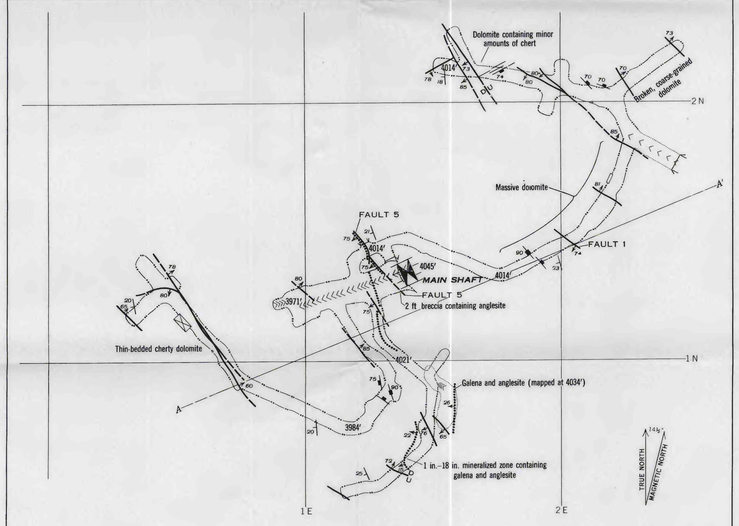
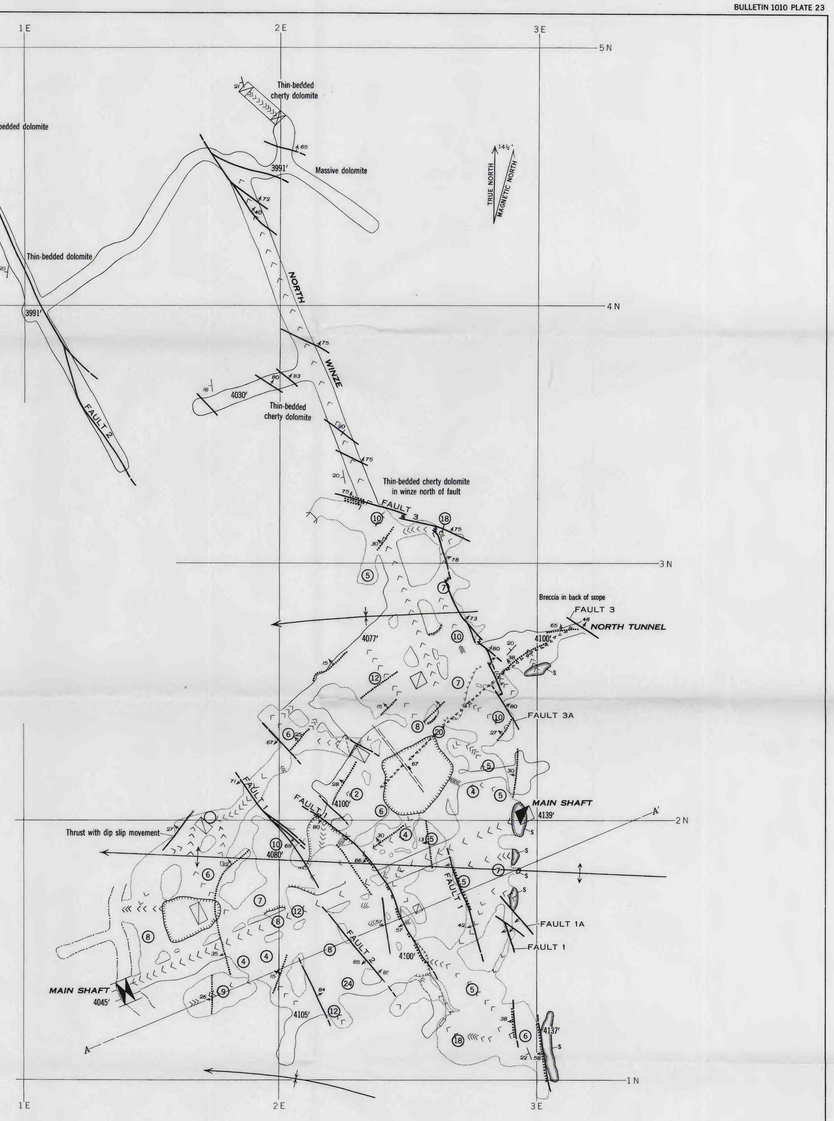


SECOND LEVEL



WORKINGS CONNECTING WITH MAIN SHAFT BELOW SECOND LEVEL

COMPOSITE MAP OF WORKINGS



NORTH TUNNEL, UPPER SET OF STOPES, NORTH WINZE AND LEVEL CONNECTING NORTH WINZE

EXPLANATION

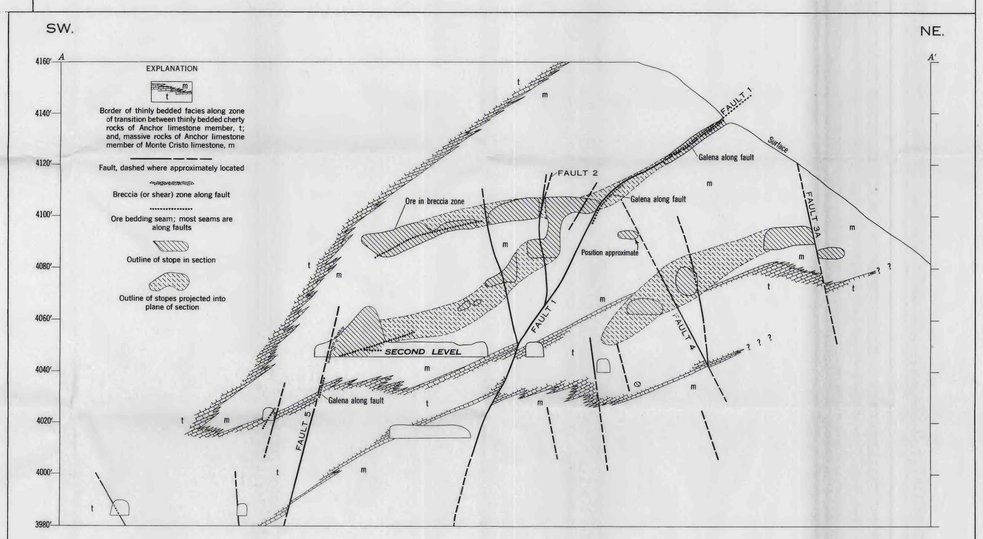
- Fault, showing dip — *Dashed where approximately located*
- Vertical fault
- High-angle fault — U, *upthrown side*; D, *downthrown side*
- Breccia (or shear) zone along fault, showing dip
- Anticline, showing trace of axial plane and bearing and plunge of axis
- Syncline, showing trace of axial plane and bearing and plunge of axis
- Strike and dip of beds
- Strike and dip of joints
- Strike of vertical joints
- Ore (galena)
- Ore bedding seam, showing dip — *Most seams are along minor faults*
- Main shaft
- Portal
- Main shaft above and below levels
- Foot of raise or winze
- Head of raise or winze
- Ore chute
- Inclined workings, chevrons point down; spaced at 3-foot intervals
- Stope
- Stope showing at surface
- Outline of essentially vertical stoped zone below level of mapping
- 3984' — Elevation of floor workings
- Height of stope, in feet
- Backfilled or inaccessible workings
- Outline of north tunnel workings
- Outline of south tunnel workings
- Outline of second level workings
- Outline of workings below second level
- Bench

GEOLOGIC MAPS AND SECTION OF UNDERGROUND WORKINGS BULLION MINE, GOODSPRINGS DISTRICT, NEVADA

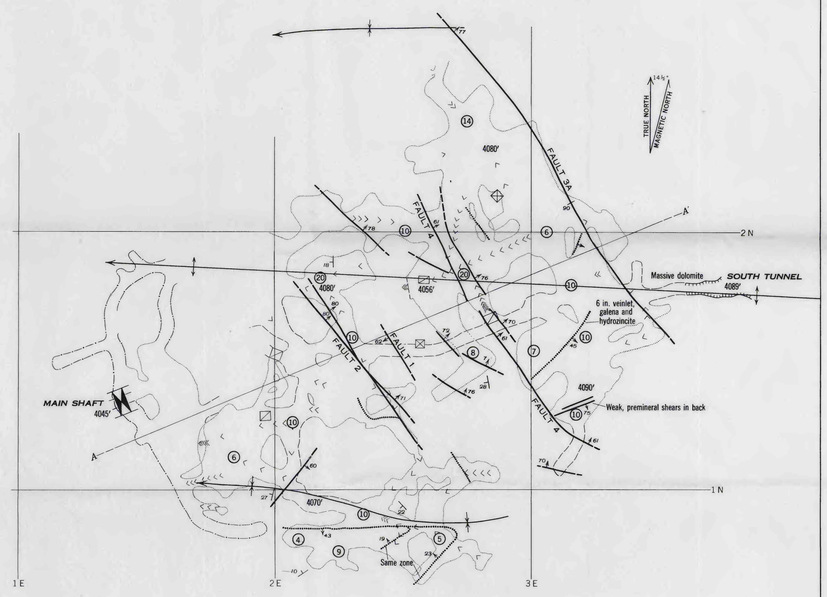
Base maps and geology by Arthur Richards and David A. Phoenix, 1945

25 0 75 Feet

Assumed datum is 4100 feet at floor of portal, North Tunnel



GEOLOGIC SECTION



SOUTH TUNNEL AND LOWER SET OF STOPES

295164 O - 54 (In pocket) No. 11