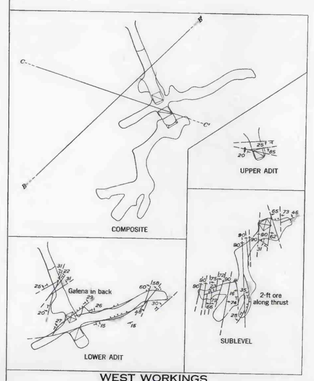
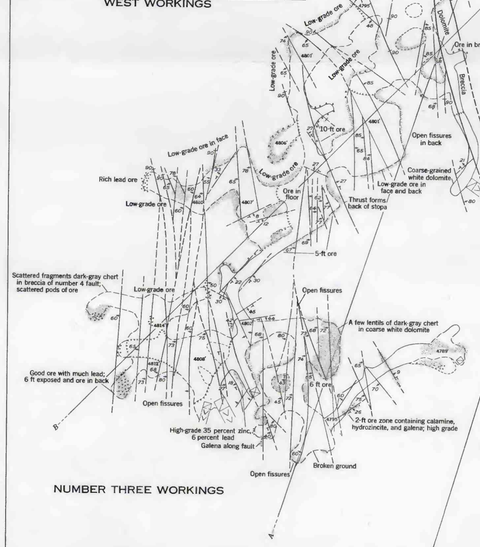
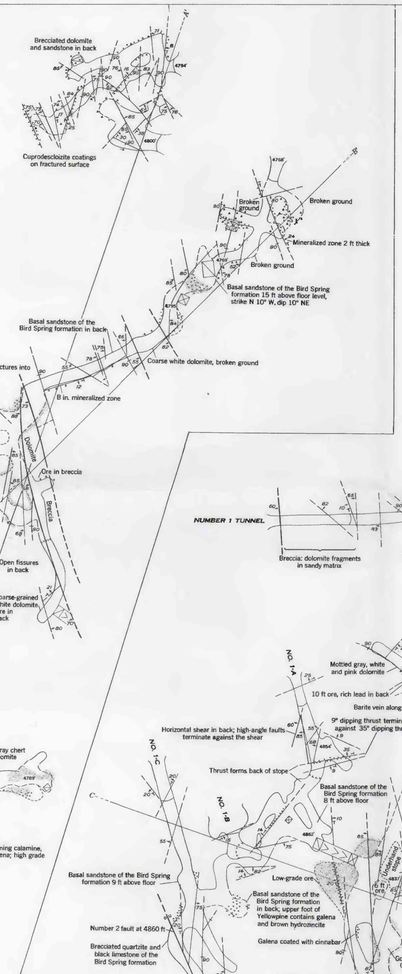
GEOLOGIC MAPS OF UNDERGROUND WORKINGS OF THE ARGENTENA MINE, GOODSPRINGS DISTRICT, NEVADA

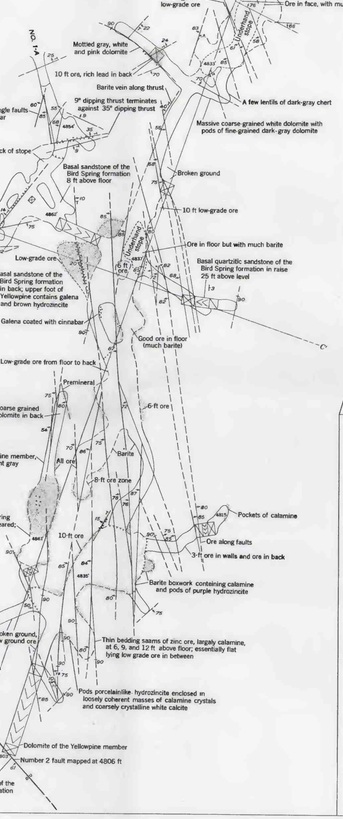


WEST WORKINGS

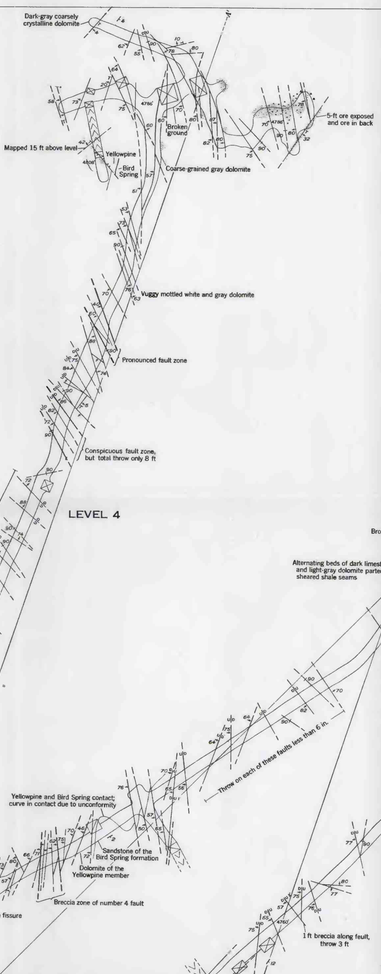


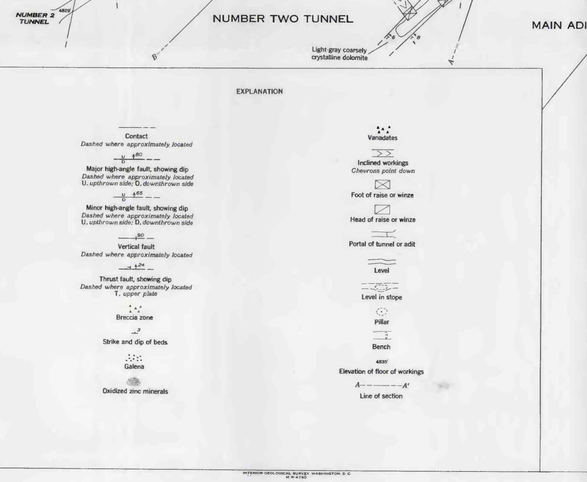
NUMBER THREE WORKINGS

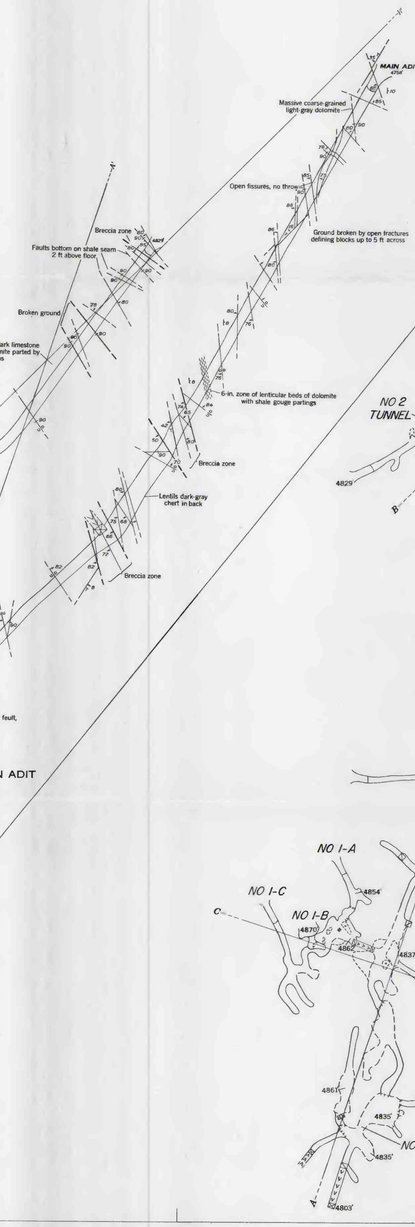




NUMBER ONE WORKINGS







COMPOSITE MAP

100 0 200 Feet

50 0 100 Feet

EXPLANATION

- Contact — *Dashed where approximately located*
- Major high-angle fault, showing dip — *Dashed where approximately located* U, *upthrown side*; D, *downthrown side*
- Minor high-angle fault, showing dip — *Dashed where approximately located* U, *upthrown side*; D, *downthrown side*
- Vertical fault — *Dashed where approximately located*
- Thrust fault, showing dip — *Dashed where approximately located* T, *upper plate*
- Breccia zone
- Strike and dip of beds
- Galena
- Oxidized zinc minerals
- Vanadates
- Inclined workings — *Chevrons point down*
- Foot of raise or winze
- Head of raise or winze
- Portal of tunnel or adit
- Level
- Level in stope
- Pillar
- Bench
- 4800' Elevation of floor of workings
- A — A' Line of section

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.
M-K 4165

Geology by Arthur Richards and Claude C. Albritton, Jr.