Mammoth M.S. 2060
Black Jack M.S. 2066
Section Line
PORTERS
Strong FeOx
Mined Zone
Oxide Gossan
FeOx
30°
Andesite
FeOx
Strong FeOx, Calcite
80°
GW 11
GW 12
60°
Heavy FeOx
GW 1
GW 2
Gossan Zone
FeOx
6'-10'
45°
4'-5'
Hy FeOx, Strong CuOx Quartz
(Specimen A)
(Specimen B)
GW 13
GW 14
GW 3
GW 4
Shaft
65°
Old Pit
Andesite
Adit
Veinlets Calcite, Spec. hematite
Andesite
Granite
Calcite Spec. hem.
Gossan Zone
Conglomerate
PK-Red Rhyolite
Fresh white Rhyolite
Conglomerate
Altered White Rhyolite
PK-Red Rhyolite
15 Pd.
22
CHAR RR 3
CHAR RR 1
CHAR RR 2
Mobile Home
Gravel
Altered White Rhyolite
Fresh White Rhyolite
Specimen "D"
Flow Bedding
10°
Specimen "C"
Pit
Older Gravels
River Bottom Road
To Morristown
Hassayampa River Road
Andesite
Black FeOx
Gossan Zone
Gouge FeOx
Fault
Altered Wh. Rhyolite
PK-Red Rhyolite
Trench
Vertical
N

LEGEND

PHYSICAL FEATURES

- Patented Claim Lines
- G.W. Claim Lines
- CHAR RR Claim Lines
- Other Claim Lines
- Roads
- Pits
- Cuts or Trench
- Shafts
- 30° Dips & Strikes

ROCKS

- Rhyolite (Pink-Red)
- Rhyolite (White) (Fresh)
- Rhyolite (White) (Altered) Kalonite
- Conglomerate
- Andesite
- Granite
- Gravel (older)

MINERALIZATION

- Iron Oxides (limonites)
- Copper Oxides
- Faults

NOTE

Claim survey from Map by Dorman S. O'Leary, Reg. Min. Eng., dated April 29, 1972. Geology and physical features surveyed by Brunton and Range Finder by R.E. Mieritz

SURFACE GEOLOGY

PART OF

SEC. 15 & 22, T. 6 N., R. 4 W.

Maricopa Co., Arizona

Scale: 1 inch = 100 ft.

June, 1972

R.E. Mieritz

ADMMR 0177-001