



LEGEND

- Mine workings in plane of Main Vein structure. Stopes, drifts, raises, winzes, etc.
- Mine workings outside of Main Vein plane. Cross cuts, drifts, raises, stopes, etc.
- Outline of "muck piles in stopes."
- Sample locations, length and gold content-oz/ton-taken by Sunrise.
- Sample locations, and gold content-oz/ton-taken by R.N. Dickinson, 1929.
- Sample locations, and gold content-oz/ton-taken by R.E. Mieritz, 1978.
- Faults, strike and dip.
- Dip and strike of structure-vein and/or stope.
- Gold content Color Scheme.**
- 0.300 oz/ton or better.
- 0.150 - 0.299 oz/ton.
- Less than 0.150 oz/ton. (Waste?)
- Outline of potential mineralized zones or blocks.

NOTE

This Map is in the PLANE of the Main Vein, or "dip slope ($\pm 50^\circ$). Horizontal measurements north-south not true horizontal plane measurements. East-west horizontal measurements are true. Sampling and mapping of workings by Sunrise Mining-K.C. Baum

UNDERGROUND SAMPLE MAP
 (PORTION OF)
MAIN VEIN
SUNRISE MINE AREA
 Sec. 3, T. 4N., R. 1E.
 Maricopa County, Arizona
 SCALE: 1" = 20 ft
 (in plane of vein)

Aug. 1984 R.E. Mieritz