

PROPERTY NAME: Sample Site 2094

OTHER NAMES: _____

MINERAL COMMODITY(IES): Cu, Pb, Zn, Sr, V

TYPE OF DEPOSIT: Contact Zone

ACCESSIBILITY: Poor roads the last mile..

OWNERSHIP: Unknown

PRODUCTION: Unknown

HISTORY: Unknown but activity in th 1950's

County: Nye
Mining District: Fairplay *Paradisi*
AMS Sheet: Tonopah *Atak*
Quad Sheet: Paradise Peak 15'
Sec. 32, T 10N, R 37E
Coordinate (UTM):
North 4 12 9 12 11 0 0 m
East 0 4 12 7 2 5 0 m
Zone

DEVELOPMENT: A single shaft and prospecting along the skarn-zone

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Host rocks are a mixture of meta-sediments of Permian Pablo Formation, meta-volcanics of Jurassic-Triassic age all in close proximity to a Cretaceous granite. The shaft was probably an earlier effort to explore for precious metals however later activities for tungsten have exposed areas along the contact zone. Sample 2094 was taken from the epidiozed skarn and from quartz veins and well as replacement ore. Assay values were anomalous in copper, lead and zinc, with minor silver values.

REMARKS: _____

REFERENCES: _____

EXAMINER: Jack Quade DATE VISITED: 10-3-85

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