

1800 0030
PROPERTY NAME: Sample Site 3834
OTHER NAMES:
MINERAL COMMODITY(IES): Unknown
TYPE OF DEPOSIT: Contact
ACCESSIBILITY: No roads in area of workings west of Nevada Hill Mine
OWNERSHIP: Unknown
PRODUCTION: None
HISTORY: Unknown but appears to be old

County: Churchill ⑦ Hem 37
Mining District: Fairview
AMS Sheet: Reno
Quad Sheet: Bell Canyon 7-1/2'
Sec. 18, T 16N, R 34E
Coordinate (UTM):
North 4 3 4 4 4 4 0 m
East 0 3 9 7 0 2 0 m
Zone +11

DEVELOPMENT: Shallow incline, not shown on map

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Shaft was sunk on contact between Mesozoic sediments and felsite(?) with contact mineralization, including epidote, garnet, other silicate minerals and sulfides associated with quartz veining...last rock placed on the dump is a fine-grained granite. Sample 3834 was selected from dump. Assay was high in copper and zinc with lessor amounts of lead and no tungsten. Silver was 3 ppm and gold was below .05.

REMARKS:

REFERENCES:

EXAMINER: Jack Quade

DATE VISITED: 9/11/86