

1800 0043
PROPERTY NAME: Sample Site 3846
OTHER NAMES:
MINERAL COMMODITY(IES): Silver/gold...copper-lead-zinc, molybdenum
TYPE OF DEPOSIT: Epithermal vein
ACCESSIBILITY: About one-half mile from any roads
OWNERSHIP: Unknown
PRODUCTION: Unknown
HISTORY: Old workings

County: Churchill ⑦ Item 50
Mining District: Fairview
AMS Sheet: Reno
Quad Sheet: Bell Canyon 7-1/2'
Sec. 30, T 16N, R 34E
Coordinate (UTM):
North 4 3 4 3 7 2 0 m
East 0 3 9 8 7 0 0 m
Zone +11

DEVELOPMENT: Shaft and trenching

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: The shaft was sunk on a 4-6 foot thick, shear zone near the contact between highly altered granite and andesite. The shaft-incline was sunk on the dip slope of a N70°W, 55°SE vein. Ore from the dumps consists of manganese-oxide rich calcite along with stringers of quartz and other highly oxidized material without visible minerals. The material assayed 200 ppm silver, 2000 ppm copper, 150 ppm molybdenum, 20,000 ppm lead, 10,000 ppm zinc, and .60 ppm gold.

REMARKS:

REFERENCES:

EXAMINER: Jack Ouade

DATE VISITED: 9/12/86