

1800 0032

PROPERTY NAME: Sample Site 3838
OTHER NAMES: Nevada Florence
MINERAL COMMODITY(IES): Silver, gold, copper, lead, zinc
TYPE OF DEPOSIT: Shear zone, contact

ACCESSIBILITY: Half mile from road

OWNERSHIP: Unknown

PRODUCTION: Unknown but thought to be small

HISTORY: Very old workings

County: Churchill Hem 39
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 9 3 0 m
East 0 3 9 7 9 4 0 m
Zone +11

DEVELOPMENT: Old shaft and prospects

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: A northwest trending shear follows the contact between granite and andesite, near contact with old Mesozoic sediments. The shear zone is highly oxidized and contains manganese-oxide stained calcite vein with copper, lead and zinc mineralization.

Sample 3838 contained 200 ppm silver, 3000 ppm copper, 20,000 ppm lead, 3000 ppm zinc, 70 ppm molybdenum, and 0.20 ppm gold. The sample was lamped with UV light for scheelite, but none was detected.

REMARKS:

REFERENCES:

EXAMINER: Jack Quade

DATE VISITED: 9/12/86