

1030 0019

PROPERTY NAME: West Side Mine
OTHER NAMES: Sample site 3881
MINERAL COMMODITY(IES): Lead/zinc/copper
TYPE OF DEPOSIT: Replacement
ACCESSIBILITY: Short walk from foot of the range
OWNERSHIP: Unknown
PRODUCTION: Unknown
HISTORY: Equipment in place dates from the 1930's

County: Churchill
Mining District: Chalk Mtn. 7-1/2'
AMS Sheet: Reno
Quad Sheet: Drumm Summit 7-1/2'
Sec. 23, T 17N, R 34E
Coordinate (UTM):
North 4 3 5 2 4 2 0 m
East 0 3 0 2 9 7 0 m
Zone +11

DEVELOPMENT: Small shaft, adit and trenching

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Workings explore stringers of quartz in gouge along a N40°W, 70°SW fault zone in dolomite near a contact with granodiorite. Quartz chipped from the vein contained minor amounts of gray sulfides. Sample 3881 assayed 100 ppm copper, 500 ppm lead, 200 ppm tin, and 300 ppm zinc. Gold was below the .05 ppm detection limit.

REMARKS:

REFERENCES:

EXAMINER: Jack Quade

DATE VISITED: 9/23/86