

4990 0018

PROPERTY NAME: Sample Site 1111

OTHER NAMES: \_\_\_\_\_

MINERAL COMMODITY(IES): CuS, CuO, Pb, Au?, Ag?TYPE OF DEPOSIT: Quartz veins intruding LimestonesACCESSIBILITY: About .8 miles north of the Milton Ranch

OWNERSHIP: \_\_\_\_\_

PRODUCTION: Unknown

HISTORY: \_\_\_\_\_

(258) Item 18

County: NyeMining District: UnionAMS Sheet: TonopahQuad Sheet: Ione 15'Sec. 10, T 11N, R 39E

Coordinate (UTM):

North 4 2 9 7 6 0 0 mEast 0 4 5 0 5 5 0 mZone +11DEVELOPMENT: The shaft and mineralization shown is fairly typical of ten or so of the mines in this locality.

ACTIVITY AT TIME OF EXAMINATION: \_\_\_\_\_

GEOLOGY: Most are quartz veins mineralization cutting limestone, shales and quartzite. The sample # 1111, is from a very old mine shaft which was sunk on a vein filling a fracture in the limestone.The mineralization includes: CuS, CuO, with minor Pb, and possibly Ag, and Au, little alteration is present, brecciation is common. Quartz veins are usually not more than a foot thick and most of the workings are fairly shallow. The mine shaft was sunk on a vertical vein, by hand, note the hand crank in Photo #7.

REMARKS: \_\_\_\_\_

REFERENCES: \_\_\_\_\_

EXAMINER: Jack QuadeDATE VISITED: 5-30-82