

1780 0055

PROPERTY NAME: Mountain Boy Mine

OTHER NAMES:

MINERAL COMMODITY(IES): Pb, Ag

TYPE OF DEPOSIT: Replacement

ACCESSIBILITY:

OWNERSHIP:

PRODUCTION: See NBMG Bulletin #64 1967, and Nolan's
report Eureka Mining District

HISTORY:

DEVELOPMENT:

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Medium grey limestone/dolomite, galena, finely grained and disseminated throughout gossan. White radiating bladed crystalline mineral with mammillary malachite coating surfaces and lining vugs. Series of faults trending N-S, slicks on dumps.

Sites consists of at least 6, vertical and inclined shafts, and adits on North East facing ridge lower adits appear to intersect upper shafts. Top shaft has N-S shear zone. Old sign found by Jo: Pahatan Mine, June 1, 1880. Total working probably at least 500 ft.

Lone Mt. Formation?

Note: Watch for Zn anomaly

REMARKS: Sample #768

Photo # 37 R14 lowest adit

1 R15 Shafts

2 R15 "

3 R15 Overview of main dump

4 R15 " " " "

REFERENCES:

EXAMINER: Smith/Bentz

County: Eureka

Mining District: Eureka

AMS Sheet: Millett

Quad Sheet: Bellevue Peak 15'

Sec. 30, T 19N, R 53E

Coordinate (UTM):

North 4 3 7 0 3 8 0 m

East 0 5 8 2 1 2 0 m

Zone +11

DATE VISITED: 1/9/81