

✓ 3640 0047
PROPERTY NAME: NBMG SAMPLE SITE 1426

OTHER NAMES: _____

MINERAL COMMODITY(IES): Au, Ba

TYPE OF DEPOSIT: Breccia

ACCESSIBILITY: See map, easy hike

OWNERSHIP: Unknown

PRODUCTION: None to small

HISTORY: Unknown

County: Lincoln (175) Item 47

Mining District: Pioche

AMS Sheet: Caliente

Quad Sheet: Pioche 7½'

Sec. 27, T 1N, R 67E

Coordinate (UTM):

North 4 1 9 9 5 1 0 m

East 0 7 2 3 7 7 5 m

Zone +11

DEVELOPMENT: Couple shallow exploratory prospect pits.

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Workings appear to be exploratory along fault(?) contact between Cambrian Pioche Shale and Cambrian Davidson Formation. Workings in shattered, altered, bleached medium grey limestone with crystalline calcite coating fractures and cementing breccia, abundant limonite stains from oxidized pyrite grains carried by veins. Inside pit is N20W, vertical, 6 inch wide shear zone. Rocks extremely crushed, with abundant slicks on dump. The limestone is partially silicified in vicinity of shear and the weight of rocks suggest crystalline barite or finely disseminated lead intergrown with calcite.

REMARKS: Sample Site 1426, trilobites hash in float across drainage.

REFERENCES: USGS Map MF-136

EXAMINER: Smith/Bentz

DATE VISITED: 8/23/83