

2960 0046

PROPERTY NAME: Baxter Springs
OTHER NAMES: _____
MINERAL COMMODITY(IES): As, Hg, Au.
TYPE OF DEPOSIT: Vein
ACCESSIBILITY: Fair to good roads from the east and west.
OWNERSHIP: Southwestern Exploration (1974)
PRODUCTION: Unknown
HISTORY: Old workings around the turn of the
Century..Drilling in the 1970's

(240) Item 46
County: Nye
Mining District: Manhattan
AMS Sheet: Tonopah
Quad Sheet: Baxter Spring 15'
Sec. 26, T 7N, R 43E
Coordinate (UTM):
North 4 12 5 4 0 0 0 m
East 0 14 8 9 9 0 0 m
Zone _____

DEVELOPMENT: Shafts, prospects, adits and drill-pads new roads and drilling.

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Workings are along shears with silicified zones that are stained by
Mno and Fe oxides..some drusy quartz. Quartz forms minor stringer in the shears,
or crystals along fractures. Bearings of the shears are N35°W, 35°SW and N10°E,
85NW. Geochemical samples showed As, Hg, and Au. Sample 2066 was from the large
adit to the west and Sample 2067 from the shafts along the ridge in the middle
of the camp.

REMARKS: _____

REFERENCES: _____

EXAMINER: Jack Quade

DATE VISITED: 9-30-85