

1210 0062

Opal Hill Claims

PROPERTY NAME:

OTHER NAMES:

MINERAL COMMODITY (IES): Cu

TYPE OF DEPOSIT: Shear zone

ACCESSIBILITY:

OWNERSHIP: Ross Parker, Mordan Talbot (1973)

PRODUCTION:

HISTORY:

County:

Elko

Mining District: Contact

AMS Sheet: Wells

Quad Sheet: Texas Spring 7½'

Sec. 10, T 44N, R 65E

Coordinate (UTM):

North 4 6 2 0 8 8 0 m

East 0 7 0 0 5 2 0 m

Zone +11

DEVELOPMENT: Adit, several cuts, long road trench along hillside.

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: N 45°-65°E fracture system, near vertical; N 65 E, 15 NW vein system, veins with vuggy quartz, red jasper, CuOx stain, granodiorite wallrock, bleached and mod. FeOx-stained along shear zone some silicification. Also N10 E, 50 NW Shear zone with jasper, no CuOx along this trend.

Sample 224

225

Photos

REMARKS:

REFERENCES:

EXAMINER: J.V. Tingley

DATE VISITED: 7/11/80