

1630 0016

PROPERTY NAME: Bull Hill

OTHER NAMES:

MINERAL COMMODITY(IES): F, Au, Ag

TYPE OF DEPOSIT: Vein

ACCESSIBILITY:

OWNERSHIP:

PRODUCTION:

HISTORY:

County: Lincoln

Mining District: Eagle Valley/Gold Springs

AMS Sheet: Caliente

Quad Sheet: Deer Lodge Canyon 7 1/2 NW/4

Sec. 29, T 1N, R 71E

Coordinate (UTM):

North 4, 2, 0, 0, 5, 8, 0 m

East 0, 7, 5, 8, 5, 8, 0 m

Zone +11

DEVELOPMENT: Shaft

ACTIVITY AT TIME OF EXAMINATION: Not visited.

GEOLOGY: A vein on Bull Hill strikes N20E & dips steeply to the west. It averages 2' in width, with a maximum width of 3'.

The vein consists of purple & green fluorite, & hematite containing some Au & Ag. Six samples collected from the mine had a range of values of 0.02 - 0.4 oz Au/ton & 0.2 - 2.6 oz Ag/ton. The highest gold value corresponds to a grab sample of fines taken from the dump which were screened. The highest Ag value was taken from outcrop from the bottom of the shaft. The metals are mainly associated with hematite-rich material(?)

REMARKS: All information from Perry. 1976.

REFERENCES: Perry, Sprg 1976, Utah Geology, v. 3, n. 1, p. 35.

EXAMINER: N/A

DATE VISITED: