

1710 0028

(27) 27 Jan 28

PROPERTY NAME: Sample Site 1309

OTHER NAMES:

MINERAL COMMODITY(IES): Au, Ag, Cu, Sulfides

TYPE OF DEPOSIT: Vein

ACCESSIBILITY: See map, road washed out in places

OWNERSHIP: Unknown

PRODUCTION: Small to none

HISTORY: Unknown

County: Clark

Mining District: Eldorado

AMS Sheet: Kingman

Quad Sheet: Nelson 15'

Sec. 25 T 25S R 63E

Coordinate (UTM):

North 3 9 5 7 7 0 0 m

East 0 6 9 0 8 5 0 m

Zone +11

DEVELOPMENT: None, site is single shaft, unknown depth, surrounded by protective fence

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Site is single, vertical shaft, following a N80E, 40SE, 1 foot wide quartz vein. Vein is highly fractured, with abundant malachite staining, and oxidized sulfides (pyrite, galena), and pods of hematite. The host rock is Fe stained andesite with propylitic alteration. Sample was chipped from outcropping vein. Host rock sheared and brecciated

REMARKS: Sample Site 1309

REFERENCES:

EXAMINER: Smith

DATE VISITED: November 14, 1982