

1300 0021

PROPERTY NAME: Gingerload

OTHER NAMES: \_\_\_\_\_

MINERAL COMMODITY(IES): Cu, Pb, Zn, Au, Ag, Pt

TYPE OF DEPOSIT: Vein type - fissure filling

ACCESSIBILITY: Graded dirt road from paved road to searchlight

OWNERSHIP: Stanley Pierce and Bill Fuller

PRODUCTION: Probably X00 lbs. of conc. from one vein.

HISTORY: \_\_\_\_\_

(25)  
Item 21

County: Clark

Mining District: Crescent Peak

AMS Sheet: \_\_\_\_\_

Quad Sheet: Crescent Peak

Sec. 26, T 28S, R 61E

Coordinate (UTM):

|       |                              |
|-------|------------------------------|
| North | <u>39 12 8 12 10 10 m</u>    |
| East  | <u>01 61 61 91 71 01 0 m</u> |
| Zone  | _____                        |

DEVELOPMENT: Assorted adits and shafts

ACTIVITY AT TIME OF EXAMINATION: Blasting and dozer trenching to expose additional veins.

GEOLOGY: Granitic intrusive in Precambrian metamorphics. Exposed vein strikes N80E at surface and N75E at 45' depth dipping 50 S15E. The upper 20 feet or so is mainly vein quartz with sparse pyrite dissemination, leached in some places leaving vuggy, limonitic gossan. At depth, the pyritic quartz is replaced by massive sulfide containing galena, pyrite, chalcopryite, sphalerite, quartz with assayable Au-Ag-Pt (values up to 14 oz/ton Au, 80 o Ag, 0.020 oz. Pt.) In places argillized shear zones cut and offset main mineralized structures.

REMARKS: Collected ore samples from surface, 45' and 70' levels. Collected orientation C-horizon soils in 3 lines across main vein. Results will be reported in an NBMG-OFR.

REFERENCES: \_\_\_\_\_

EXAMINER: Paul Lechler

DATE VISITED: 12 Sep 87