

0450 0028

(228) Item

28

PROPERTY NAME: TELLURIDE MINE
OTHER NAMES: HARVEY MINE
MINERAL COMMODITY(IES): Hg/ small amounts of Au were reported
TYPE OF DEPOSIT: Hydrothermal

County: Nye
Mining District: Bare Mt.
AMS Sheet: Death Valley
Quad Sheet: Bare Mt. 15'

ACCESSIBILITY: Ten miles east of Beatty on the Flourspar Rd.

Sec. 18, T 12S, R 48E

OWNERSHIP:

Coordinate (UTM): See below

PRODUCTION: 72 Flasks of Mercury unknown amount of Au.

North | | | | | m

HISTORY: Operated as a mercury property initially and unsuccessfully as a gold property later.

East | | | | | m

Zone

DEVELOPMENT: Several large scale drift, both of which have been destroyed by blasting the top out of the main adit. Tram has been torn-up and track removed. Numerous adits and prospects. Old fashion retort below tram is no longer operatable.

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Hydrothermal quartz veins have intruded limestone of the Nopah Formations, along north trending fault sets. The main (?) vein strikes N 5 W and dips close to vertical. The vein can be traced for a quarter of a mile north of the mine and south into Joshua Hollow. The entire trace of the vein can be followed by a line of prospects and shallow adits. The main mine was operated via a tram from the top of the mountain to the retort in Joshua Hollow. The main adit has been opened at the top by glory-hole approximately 50 ft across. The hole exposes the vein which is over twenty feet wide, the ore occurs chalcedony and opal veins. Sample #1042 A & B. Photo 25-31.

Samples from two of the bigger prospects S.W. of the Telluride Mine on the opposite side of Joshua Hollow are also included Sample #s 1043 A & B, and 1044, and Photo 32.

1042 N4083300 E0530800

1043 N4082920 E0532200

1044

REMARKS:

REFERENCES:

EXAMINER: Quade / Smith

DATE VISITED: 4-22, 23, 82