

2530 0017

(247) Item 43

PROPERTY NAME: Sample site 2021County: Nye

OTHER NAMES: _____

Mining District: Jefferson CanyonMINERAL COMMODITY(IES): Cu, Pb, Zn, Sb and Ag.AMS Sheet: TonopahTYPE OF DEPOSIT: Quartz veinsQuad Sheet: Jefferson 7 1/2'ACCESSIBILITY: Fair to good road approx. 7 miles east of Round MountainSec. Unsurv. T 10N R 44E

OWNERSHIP: _____

Coordinate (UTM):

PRODUCTION: UnknownNorth 4 2 8 5 0 2 0 mHISTORY: Very old and thought to date from the beginning of the camp in the 1860-70'sEast 0 5 0 1 9 9 5 m

Zone _____

DEVELOPMENT: Adits, inclines and minor shafts along the strike of quartz veins that bear N10°W and extend for over 2000 feet.ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: The workings are along an interlacing network of quartz veins and veinlets within a shear zone that hosted in the Kanrohat Porphyry. Locally the host rock is altered and bleached while the veins are almost uniformly stained by gray-black coatings of manganese. The workings were largely dug by hand and have large openings that extend along several thousand feet of strike length and dip to the northeast at between 10 to 50°. Nothing is known of their production or milling history. Sample 2021 was taken from the inside of several of the adits and consist of manganese stained quartz vein material. The assay values were high in silver 700ppm, manganese greater than 5000ppm, with lesser amounts for copper, lead, antimony and zinc.

REMARKS: _____

REFERENCES: _____

EXAMINER: Quade and TingleyDATE VISITED: 9-18-85