

4970 0019

PROPERTY NAME: Sample Sites 3084 & 3085
OTHER NAMES: Unnamed Adits and Shafts
MINERAL COMMODITY(IES): Chalcopyrite, galena, Tetrahedrite
TYPE OF DEPOSIT: Vein
ACCESSIBILITY: Good road north of the main Keystone Camp
OWNERSHIP: Unknown
PRODUCTION: Unknown but thought to be some
HISTORY: Upper workings are old the lower ones are more recent

(257) Item 19
County: Nye
Mining District: Tybo (Keystone)
AMS Sheet: Tonopah
Quad Sheet: Flagstaff Mtn. 7 1/2'
Sec. _____, T _____, R 50E
Coordinate (UTM):
North 4 2 5 6 6 0 0 m
East 0 5 5 4 1 1 0 m
Zone _____

DEVELOPMENT: Three old shafts and several adits one old and caved the other is more recent.

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: The large adit and older upper shafts are on a 4-5 foot vein in a shear that is hosted in a volcanic intrusive(?), the volcanic has intruded a limestone portion of the paleozoic section. The vein can be traced along the E-W strike for several hundred yards to the east. The vein dips 80°N and is highly altered within and along its margin. Sample 3084 is from the adit associated with the large iron door and included, quartz vein material with copper oxides, galena and tetrahedrite. Sample 3085 is from the dumps adjacent to the older shafts further to the west and included a more oxidized material with essentially the same mineralization.

REMARKS: _____

REFERENCES: _____

EXAMINER: Jack Quade

DATE VISITED: 4-10-86