

4970 0027

(257) Hom 27

PROPERTY NAME: Sample Site 3092  
OTHER NAMES: \_\_\_\_\_  
MINERAL COMMODITY(IES): Au/Ag  
TYPE OF DEPOSIT: Silicified zones and veins  
ACCESSIBILITY: Fair road down Old Dominion Canyon  
OWNERSHIP: Area staked by Silver King of East Ely  
PRODUCTION: Unknown  
HISTORY: Unknown but old

County: Nye  
Mining District: Tybo (Old Keystone)  
AMS Sheet: Tonopah  
Quad Sheet: Flagstaff Mtn. 7½'  
Sec. \_\_\_\_\_, T \_\_\_\_\_, R 49E  
Coordinate (UTM):  
North 4 2 5 9 3 7 5<sub>m</sub>  
East 0 5 5 1 8 6 0<sub>m</sub>  
Zone \_\_\_\_\_

DEVELOPMENT: Several adits one shaft and a large open stope, and numerous prospects.

ACTIVITY AT TIME OF EXAMINATION: Staking

GEOLOGY: A N55°E, 80°SE vein is mined by adit and large open stope that reaches the surface about 60 feet above and 100 feet to the west of the adits portal. The exact relationship of the adit to the stope is not clear because of a lack of access. The workings are in limestone that have local areas within it that are silicified along fractures and shears, as well as minor iron staining. Ore was apparently transported from the mine via the lower adit and tracked to the side of the canyon before decending to a mill below? A road up the side of the canyon terminates at the open stope and remnants of buildings line the road at the bottom of the canyon. This is mentioned hear because none of the structures, roads or mine workings appear on the map? There is also some question as to whether or not this may be the site of Old Keystone?  
Sample 3092 was taken from dumps associated with the open stope and adit which was largely silicified and iron stained vein material that did not show and visable mineralization.

REMARKS: \_\_\_\_\_

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

EXAMINER: Jack Quade

DATE VISITED: 4-10-86