

2500 0010

PROPERTY NAME: Trapper and Shortcake Claims

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

MINERAL COMMODITY(IES): Au?, Ag?TYPE OF DEPOSIT: Quartz fissure veinACCESSIBILITY: Jeep roadOWNERSHIP: K.W. Hooper, 110 Ferguson St. Fallon, NV (several location notices, latest 1980, several owners, unpatented)PRODUCTION: None? Unknown

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

(233) ITEM 10County: NyeMining District: JacksonAMS Sheet: MilletQuad Sheet: South Shoshone Peak 15'NW/4 SE/4  
Sec. 35, T 15N, R 39E

Coordinate (UTM):

North 4 3 2 9 7 0 0 mEast 0 4 5 1 6 5 0 mZone 11DEVELOPMENT: One partially caved adit, a 10 x 10 m pit, several short adits. The main adit is probably only 30-40 m (based on size of dump).ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Several irregular, sub-parallel quartz veins cut pre-Tertiary meta-andesite. The quartz veins are 2-25 cm wide and are sub-horizontal. They are probably in a low-angle shear zone 3-4 m wide. Some veins are offset slightly by north-trending post-mineral? faults which are near vertical. The veins consist of coarse massive and comb quartz; There is a crustified structure to the veins, and iron-oxide minerals occupy the central portion in some. Presumably this iron-oxide concentration was originally pyrite. There is little alteration (except greenschist metamorphism) outside the veins. The veins were probably not very continuous or rich, as suggested by the small amount of workings and relatively sparse mineralization.

REMARKS: Photo 17 of the partially caved main adit. Sample 406 is select vein matter. These claims could be the Grey Eagle group, although the published description does not quite fit.

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

EXAMINER: L.J. GarsideDATE VISITED: 8 Aug 81