

2020 0020

PROPERTY NAME: Unnamed prospect

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

MINERAL COMMODITY(IES): CuTYPE OF DEPOSIT: Quartz vein and replacement? in shear zone

ACCESSIBILITY: \_\_\_\_\_

OWNERSHIP: \_\_\_\_\_

PRODUCTION: None.

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

(124)

County: HumboldtMining District: ColcondaAMS Sheet: WinnemuccaQuad Sheet: Winnemucca 15'  
SW/4 POLE CREEK 7 1/2' (p. 2)Sec. 8, T 35N, R 40E

Coordinate (UTM):

North 4 5 3 0 0 0 0 mEast 0 4 5 7 5 0 0 mZone +11DEVELOPMENT: Prospect pit and shaft (less than 10m deep)ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Oxide iron and copper minerals occur in a N10W, 45W shear zone in Osgood Mountain Quartzite (Cambrian). Limonite boxworks, malachite, and possibly other oxide copper minerals are present in material from a small pit. Sparse quartz vein matter is also present. This prospect may represent a different type of mineralization from that observed in most of the workings (see description of the Golconda Gold Ledge Mining Co. property). In fact the shaft just uphill from this prospect is along iron-stained fractures much like those described further north (sample 490).

REMARKS: Sample 491 is select oxide iron and copper minerals on quartzite

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

EXAMINER: L.J. GarsideDATE VISITED: 19 Jun 84