

5150 0003

PROPERTY NAME: Midway Group Mine

OTHER NAMES: _____

MINERAL COMMODITY(IES): Au?TYPE OF DEPOSIT: Quartz veinACCESSIBILITY: Fair

OWNERSHIP: _____

PRODUCTION: _____

HISTORY: _____

County: PershingMining District: WashikiAMS Sheet: WinnemuccaQuad Sheet: Sonoma Canyon 7 1/2'

NW/4 NW/4

Sec. 1, T 33N, R 38E

Coordinate (UTM):

North 4 5 1 3 1 5 0 mEast 0 4 4 4 2 2 0 m

Zone _____

DEVELOPMENT: Several short adits and shallow pits.ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Spotty vein quartz occurs along a N10W, high(?) angle shear zone in probable meta-andesite of the Sonoma Range Formation (Ferguson and others) The vein quartz is white (milky) and contains, where not oxidized, pyrite and arsenopyrite?. The arsenopyrite? is common on one dump. The vein is probably less than 30 cm wide, and the wallrocks are locally bleached near the vein.

REMARKS: Sample 2353 is select unoxidized quartz vein matter.REFERENCES: Ferguson, H.G., Muller, S.W., and Roberts, R.J. (1951) Geology of the Winnemucca quadrangle: U.S. Geological Survey Map GQ-11EXAMINER: L.J. GarsideDATE VISITED: 29 Sep 84