

0850 0005

PROPERTY NAME: Silver Ace

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

MINERAL COMMODITY(IES): AgTYPE OF DEPOSIT: Fault zone-vein

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

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

PRODUCTION: UnknownHISTORY: First work probably done 1880's -1890's,  
some work 1930's - 1940's.County: ElkoMining District: Burner HillsAMS Sheet: Mc DermittQuad Sheet: Burner Hills 7 1/2'Sec. 13, T 41N, R 47E

Coordinate (UTM):

North 4 5 1 8 1 9 1 0 1 5 1 0 mEast 0 5 1 2 8 5 1 1 0 mZone 11DEVELOPMENT: One inclined shaft, open cuts.ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Fault zone, 1-1.5 m wide, strike N35°-40°E, dip 50° SE, fault cuts andesite porphyry, zone is heavily FeOx-stained. Rock on shaft dump consists of andesite and chert, some of the andesite contains chert fragments. Fragments of vuggy quartz vein material scattered on dump. No sulfide minerals found.

The fault strikes toward the nearby Silver Coin - Pony Express shaft and may be the same structure exposed there.

One truckload of silver ore (argentite from a narrow vein) is reported to have been mined from either this or the Silver Coin and was taken to Midas for milling.

Note: The name "Silver Ace" was taken from an old sign found near the shaft. It may reflect the name of the operating company, and not the original name of the deposit.

Revisited 5/29/82 by Jones & Bentz - Shallow workings occur in altered, greenish volcanic alluvial rubble. Some vuggy quartz vein noted on dumps. Dump material shows abundant FeOxs. Andesite is propylitized &/or sericitized. No sample collected as no sulfides were observed.

Photo. \_\_\_\_\_

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

REFERENCES: Hope, R.A. & Coats, R.C. (1976) Prelim. Geol. Map Elko Co., USGS open file map 76-779.EXAMINER: J.V. TingleyDATE VISITED: 7/24/79Revisit Bentz, Jones5/29/82