

2020 0024

PROPERTY NAME: Golconda Mine

OTHER NAMES:

MINERAL COMMODITY(IES): Mn, W

TYPE OF DEPOSIT: Syngenetic

ACCESSIBILITY:

OWNERSHIP:

PRODUCTION:

HISTORY:

County: Humboldt Hen 241

Mining District: Golconda

AMS Sheet: Winnemucca

Quad Sheet: Golconda 7 1/2'

C NW/4

Sec. 1, T 35N, R 40E

Coordinate (UTM):

North 4 5 3 2 2 5 0 m

East 0 4 6 3 9 0 0 m

Zone +11

DEVELOPMENT: Numerous shallow workings, an open pit and large dumps.

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Black Manganese-oxide minerals occur below Quaternary travertine. The rocks underlying this paleo-hot spring are strongly argillized and pyritized. The manganese minerals are reported to interfinger with travertine. Veins of massive manganese reportedly cut the Ferruginous clays underlying the tufa.

REMARKS: Sample 2906 was collected from a single piece of manganese oxide material on a dump of a small adit just north of the main open pit.

REFERENCES:

EXAMINER: L.J. Garside

DATE VISITED: 30 Sep 84