

1-4350 0014
PROPERTY NAME: Twin Dome Mine

OTHER NAMES: _____

MINERAL COMMODITY(IES): Gold

TYPE OF DEPOSIT: Shear zone

ACCESSIBILITY: _____

OWNERSHIP: _____

PRODUCTION: Unknown

HISTORY: Mined in 1930's and later by Bill Swett and father
Imlay.

County: Pershing Den 14 (299)

Mining District: Sierra

AMS Sheet: Winnemucca

Quad Sheet: Dun Glen 15'

Sec. 26, T 33N, R 36E

Coordinate (UTM):

North 4 5 0 5 8 5 0 m

East 0 4 2 4 3 0 0 m

Zone +11

DEVELOPMENT: Shallow adit leading into glory hole, surface cuts.

ACTIVITY AT TIME OF EXAMINATION: None, some recent trenching, rotary drilling within past 10-15 years.

GEOLOGY: Workings follow flat-dipping sheeted zone in meta-volcanic wall rock, rock is chloritized, sheeted zone laced with quartz, quartz contains clots and euhedral cubes of limonite-after-pyrite, free gold occurs in limonite. Veined shear zone strikes about N70 E, dies 20 NW, the zone is about 15' thick as exposed in the adit and glory hole. A north-south striking, vertical shear zone cuts the flat-dipping zone along the east wall of the adit.

REMARKS: Sample Site 2668

REFERENCES: _____

EXAMINER: J.V. Tingley

DATE VISITED: June 18, 1985