

4350 0015

PROPERTY NAME: Tallula Mine
 OTHER NAMES: _____
 MINERAL COMMODITY(IES): gold, silver
 TYPE OF DEPOSIT: Vein
 ACCESSIBILITY: _____
 OWNERSHIP: _____
 PRODUCTION: Unknown
 HISTORY: One of the oldest mines in the district, discovered about 1863.

County: Pershing Item 15
 Mining District: Sierra
 AMS Sheet: Winnemucca
 Quad Sheet: Dun Glen Peak 7 1/2'
 Sec. 5, T 33N, R 36E
 Coordinate (UTM):
 North 4 5 1 2 1 9 0 m
 East 0 4 2 0 0 7 0 m
 Zone +11

DEVELOPMENT: Two adits which cross-cut into vein, cuts, prospect pits, ruins of small mill in the canyon below lower adit.

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Brecciated, white quartz vein cutting shale and limestone, vein strikes N50°E, dips 60°-70°NW, vein has quartz rubble along its walls, contains inclusions of wall rock. Where exposed in road cut above the lower adit, the vein is 2'-3' wide. Vein quartz from the largest dump contains clots of tetrahedrite, sphalerite, galena, and euhedral to subhedral pyrite cubes up to 1/2" on a side. The galena and sphalerite appear to have formed around the margins of the pyrite.

REMARKS: Sample Site 2665.

REFERENCES: _____

EXAMINER: J.V. Tingley DATE VISITED: June 18, 1985