

1490 0014

PROPERTY NAME: Gold Seam Mine

OTHER NAMES: _____

MINERAL COMMODITY(IES): Ag?TYPE OF DEPOSIT: Epithermal lode?

ACCESSIBILITY: _____

OWNERSHIP: _____

PRODUCTION: None?

HISTORY: _____

County: Esmerald(87)
Item 14Mining District: DivideAMS Sheet: GoldfieldMud Lake 15'Quad Sheet: NW/4 SE/4Sec. 1, T 1N, R 42E

Coordinate (UTM):

North 4201900mEast 0481300mZone 11DEVELOPMENT: Two shafts, one (with head frame) 20-25m? deep, second possibly 75-100m also small pits, etc.ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: The workings are in the Tonopah Summit Member of the Fraction Tuff. The mineralization is probably similar to the silver lodes of the Gold Mountain area (Tonopah Divide Mine, etc.). No vein material seen on the dumps; a little drusy quartz in fractures was noted. A trend on any mineralized structure can not be determined; the two shafts lie along a N40E trend, which would be consistent with some altered fault trends in the area.

See Bonham and Garside (1982), Sample T/802, for geochemical results.

REMARKS: Photo A5-"9E", metal head frame over shallow shaft at Gold Seam Mine (front of Blazer in photo).

REFERENCES: _____

L.J. Garside

EXAMINER: _____

9 Jul 82

DATE VISITED: _____