

1800 0053

PROPERTY NAME: Nevada Fairview Mine
OTHER NAMES: Snyder Mine, Gold Coin Mine
MINERAL COMMODITY(IES): Silver/gold
TYPE OF DEPOSIT: Epithermal veins
ACCESSIBILITY: Fair road up Snyder Canyon off Bell Canyon
which was formerly known as Crown Canyon
OWNERSHIP: Tenneco Minerals
PRODUCTION: Reported to be small, exact amount unknown
HISTORY: Discovered in 1906 and worked until 1910 by
as many as 20 men.

County: Churchill ⁽⁵⁾ Item 61
Mining District: Fairview
AMS Sheet: Reno
Quad Sheet: Bell Canyon 7-1/2'
Sec. 7, T 15N, R 33-1/2'
Coordinate (UTM):
North 4 3 3 6 6 8 0 m
East 0 3 9 6 5 4 0 m
Zone +11

DEVELOPMENT: The workings consist of a southward trending, 100 foot long adit with a shaft at the entrance.

ACTIVITY AT TIME OF EXAMINATION: None, patented ground mapped and sampled by Tenneco, 1972-1974.

GEOLOGY: The mine is developed along a contact between a dacite intrusive that cuts silicified and brecciated tuff. The brecciation is along and part of the vein system and extends away from the margin of the contact which bears N50° E, 85° E. The principal mineralization seems to be associated with the hanging wall and is within brecciated strongly silicified dacite. Samples taken from the dump by Speed and Willden (1974) ran 300 ppm silver and 0.39 ppm gold. They also sampled an open cut just north of the adit on the north side of the canyon that ran 150 ppm silver and 29 ppm gold. Our sample 3809, taken from the dump, contained 1000 ppm silver and 1.4 ppm gold.

REMARKS:

REFERENCES:

EXAMINER: Jack Quade/Joe Tingley

DATE VISITED: 9/9/86