

0910 0003

160 Item

23

PROPERTY NAME: Amador Workings

County: Lander

OTHER NAMES: Blackhawk, Crescent, North Star Claims

Mining District: Reese River

MINERAL COMMODITY(IES): Au?, Ag?

AMS Sheet: Millett

TYPE OF DEPOSIT: Vein

Quad Sheet: Yankee Blade 7 1/2'

ACCESSIBILITY: See map, roads rough but passable

Sec. 31, T 22N, R 44E

OWNERSHIP: Harold H. Hofstetter (book 183, pg. 246)
1900 46Th, Sacramento, CA

Coordinate (UTM): SEE BELOW

PRODUCTION: Small

North 4 3 7 8 6 3 3 m

HISTORY:

East 0 4 9 3 4 0 0 m

Zone +11

DEVELOPMENT: See below

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: The workings of Amador Canyon consists of at least 3 shafts, 3 adits and numerous exploration pits. At the mouth of the canyon were at least 2 buildings, heavy equipment (abandoned and rusting), foundations of old mill. Below the canyon are the remains of the old town Amador. The adit where sample 636 was taken trends N80E. No structure apparent, adit enter through alluvium, however water flowing from adit. Not heavily laden with FeOx surrounding dumps. Mostly quartz shear fill with galena, FeOx stained shaley siltstone, slightly calcareous and carbonaceous (slaven chert-Dev?) and very fine-grained granodiorite, some silicified breccia, minor gossan, fine-pyrite disseminated, area appear to be a contact where pluton intruded into Paleozoic carbonaceous/siliceous assemblages.

REMARKS: Sample 637 N4378750 E0493150

Photos	34	R19	Building
	35	"	Overall View
	36	"	637 Site

REFERENCES:

EXAMINER: Smith

DATE VISITED: 9 Dec 81