

4120 0022

PROPERTY NAME: Cimarron Mine

OTHER NAMES: \_\_\_\_\_

MINERAL COMMODITY(IES): Gold/SilverTYPE OF DEPOSIT: Fissure veinACCESSIBILITY: Fair road 9 miles south of Highway 8AOWNERSHIP: Margret Booth and Mrs R. A. Orton...1973PRODUCTION: Production of \$15,000 is creditedHISTORY: Reported to have been mining between 1937-40  
but workings look older?? Arrasta in canyon  
to the west of the camp???County: NyeMining District: San AntonioAMS Sheet: TonopahQuad Sheet: Baxter Spring 15'Sec. 35, T 6N, R 42E

Coordinate (UTM):

North        mEast        mZone       DEVELOPMENT: Shaft and several adits both in fair condition size of dumps suggest  
a 3 hundred plus feet of workings. Area recently drilled after consider-  
able road building.ACTIVITY AT TIME OF EXAMINATION: NoneGEOLOGY: Upper shaft on N25W, 65SW shear in highly bleached and argillized  
rhyolite, lower crosscut driven beneath the shaft and at right angle  
to shear. Sample 3159 taken from the dumps associated with the shaft  
and consisted of mineralized rhyolite breccia with visable fine xls of  
silver sulfides? Further west on the shear a Sample 3160 was taken  
from an exposed portion of the vein. The breccia from the vein was along  
the margin which showed considerable movement. A large part of the  
vein was filled with iron-stained argillic gouge.

	North	East
Sample 3159	4242300	0479100
3160	4242500	0478900

REMARKS: \_\_\_\_\_

REFERENCES: \_\_\_\_\_

EXAMINER: Jack QuadeDATE VISITED: 5-9-86

4120 0023

PROPERTY NAME: Cimarron Fraction #1

OTHER NAMES: \_\_\_\_\_

MINERAL COMMODITY(IES): Gold/SilverTYPE OF DEPOSIT: VeinACCESSIBILITY: Fair road 9 miles south of Highway #8AOWNERSHIP: UnknownPRODUCTION: Unknown but likely there was some.HISTORY: Reported to be in the thirties.County: NyeMining District: San AntinioAMS Sheet: TonopahQuad Sheet: Baxter Spring 15'Sec. 34, T 6N, R 42E

Coordinate (UTM):

North 412421510.0mEast 014781510.0m

Zone \_\_\_\_\_

DEVELOPMENT: One incline adjacent to a small mill and adit with what looks to have been some production.ACTIVITY AT TIME OF EXAMINATION: None...The drilling activity does not appear to extend to these properties or to those further to the west.

GEOLOGY: Adit bearing N70°W is on a structure in andesite adjacent to shaft and mill on the same structure. These working are just north of a small but abandoned camp of houses and similar living quarters which is adjacent to a spring and just east of the Arrassta site. The drilling and road building crews appear to have used several of the structures for temporary living quarters. Mining activity circles a knob of rhyolite that has on its northern flanks the Cimarron Mine.. the Cimarron Fraction #1 on the northwest side and other unidentified prospects to the west and southside of the knob. From this vantage point the rhyolite maybe a plug that has intruded older andesite that would account for the reported "veins along a contact between rhyolite and andesite". Sample 3161 was from the dumps associated with the shaft and the adit both collared in andesite.

REMARKS: \_\_\_\_\_

REFERENCES: \_\_\_\_\_

EXAMINER: Jack QuadeDATE VISITED: 5-9-86