

CONTACT INFORMATION

Mining Records Curator Arizona Geological Survey 1520 West Adams St. Phoenix, AZ 85007 602-771-1601 http://www.azgs.az.gov inquiries@azgs.az.gov

The following file is part of the

Arizona Department of Mines and Mineral Resources Mining Collection

ACCESS STATEMENT

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

CONSTRAINTS STATEMENT

The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: SHAEFERS TREASURE

ALTERNATE NAMES:

WEST TREASURE SHAFT HIDDEN TREASURE

MOHAVE COUNTY MILS NUMBER: 140A

LOCATION: TOWNSHIP 27 N RANGE 20 W SECTION 12 QUARTER SW LATITUDE: N 35DEG 44MIN 05SEC LONGITUDE: W 114DEG 22MIN 36SEC

TOPO MAP NAME: WHITE HILLS - 15 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

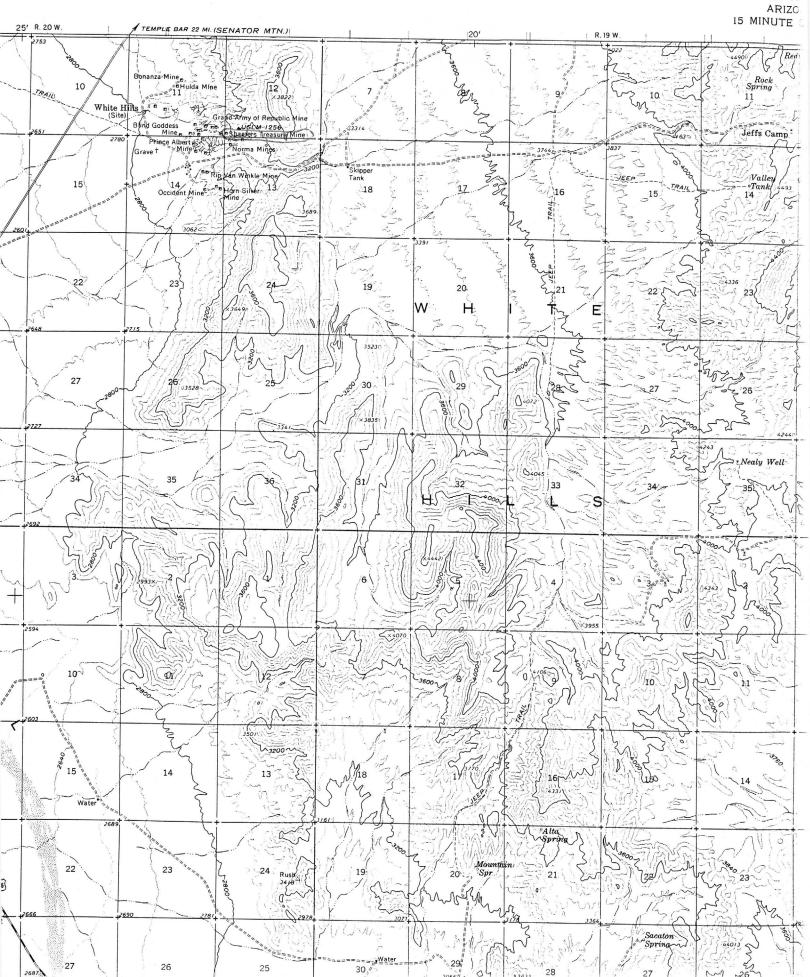
GOLD LODE SILVER

BIBLIOGRAPHY:

ADMMR MOHAVE CARD FILE

AZ. STATE LAND DEPT. MINERAL MAP SCHRADER, F.C. USGS BULL 397, P. 132 ADMMR SHAEFERS TREASURE FILE

SEE ADMMR WHITE HILLS FILE



Name of Mine or Prospect:	Township Range	Section Priority
Hidden Treasure	27N 20W	11 ddd C
Principal Minerals:	1:250,000 Quad	7.5' - 15' Quad
Gold, Silver	Kingman	White Hills
Associated Minerals:	District	Principal Product
Epidote, Quartz	White Hills	Gold and Silver
Type of Operation:	County State	Type of Deposit
Underground	Mohave Ar.	Vein

Ownership or Controlling Interest:

Consult current USBLM mining claim records

Access: From Kingman, Ar. proceed north on U.S. 93 for 42 miles. Turn right on light duty road for 3.5 miles, take right fork and proceed 2 miles to White Hills district. Mine is shown (unnamed) on topographic quadrangle.

Structural Control or Geological Association:

"The country rock is amphibolite schist, which near the mine is greenish from the presence of epidote. The vein strikes N80°E and dips 70°N. The vein is about 3 feet thick and is accompanied by 2 inches of reddish-brown oxidized gouge, between which and the rock wall of the fissure is an inch or two of greenish crushed rock gouge."

Age	OT	MILL	nera	17	zat	non:	

Production History		Geochemical Analy	ses .	
	,			*
	Refer			

¹⁾ Schrader (1909) p. 131-132.

²⁾ CETA map file Rack #28, claim, underground map.

1				•
Name of Mine or Prospect:	Township	Range	Section	Priority
(Schaffers)Treasure Mine	27N	201	12 ccc	В
Principal Minerals:	1:250,000 Q	uad	7.5' - 15	' Quad
Gold, Silver	Kingman		White H	lills
Associated Minerals:	District		Principal	Product
Quartz, Calcite	White Hill	s	Gold, S	ilver
Type of Operation:	County	State	Type of D	eposit
Underground: Shaft, Adits	Mohave	Ar.	Vein	

Ownership or Controlling Interest:

Consult tax assessment records

Access: From Kingman, Ar. proceed north on U.S. 93 for 42 miles. Turn right on light duty road for 3.5 miles; bear right and proceed 2 miles to district. Mine is shown on topographic quadrangle.

Structural Control or Geological Association:

"Older Precambrian Age; granite gneiss."3

Age of Mineralization:

Production History		Geochemical Analyses		
Patented claim	Bk #317 MS #1256 & A			
,		•		
		,		

References

- 1) CETA map file, Rack #26, underground and claim maps.
- 2) Schrader (1909) p. 127-130.
- 3) Wilson & Moore (1959) Geologic map.

SEE: White Hills (file) Mohave County

24