



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.

08/28/87

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: CHARLES BAUFMAN MINE

ALTERNATE NAMES:

SAVAGE
SEGAL PROPERTY

GILA COUNTY MILS NUMBER: 118A

LOCATION: TOWNSHIP 1 S RANGE 16 E SECTION 31 QUARTER SW
LATITUDE: N 33DEG 18MIN 00SEC LONGITUDE: W 110DEG 45MIN 08SEC
TOPO MAP NAME: PINAL PEAK - 7.5 MIN

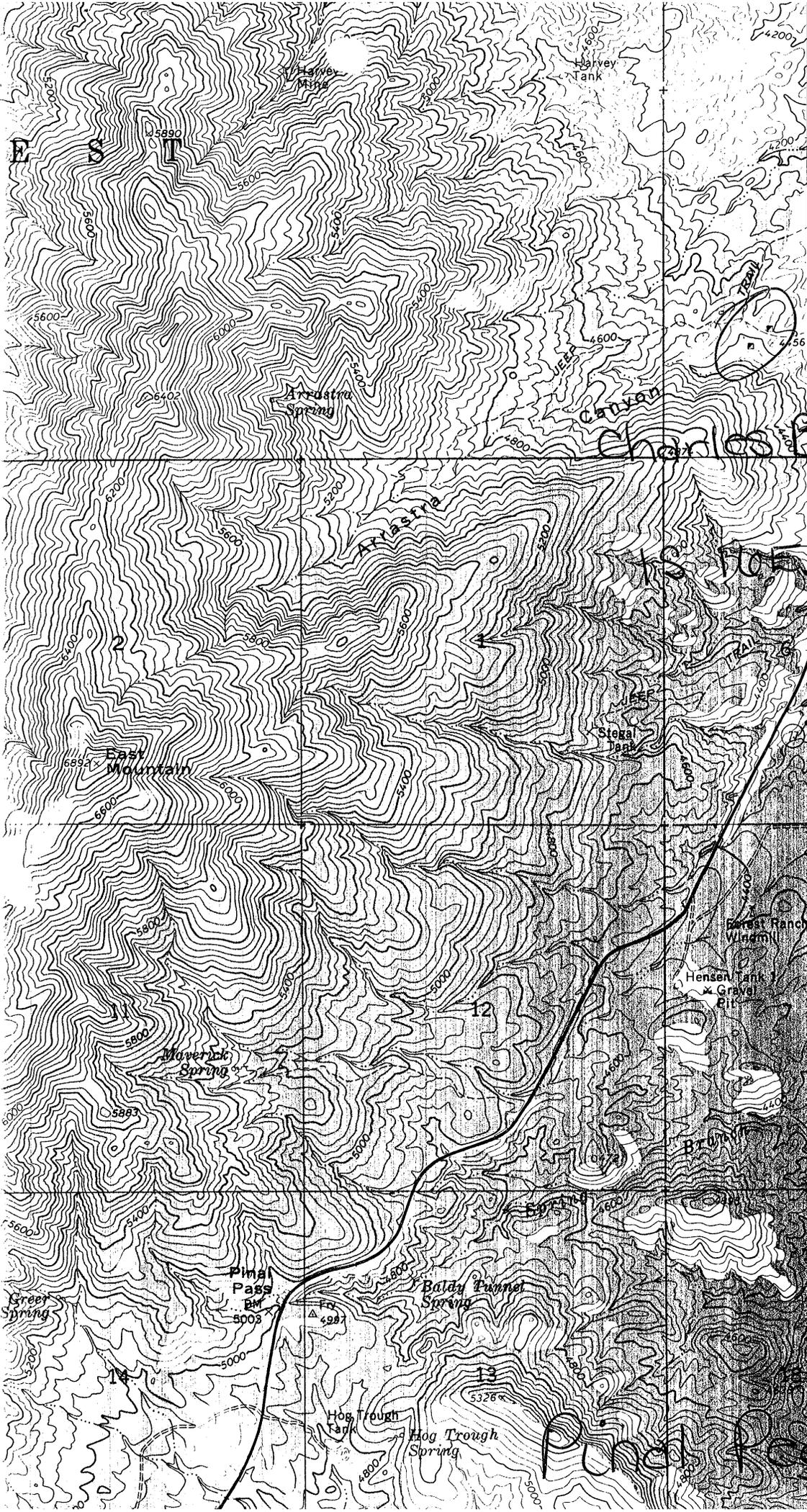
CURRENT STATUS: PAST PRODUCER

COMMODITY:

COPPER
SILVER
GOLD

BIBLIOGRAPHY:

ADMMR CHARLES BAUFMAN MINE FILE
ADMMR "U" FILE, Cu22



3685

3684

T. 2 S.

17'30"

6.2 MI. TO U.S. 70
GLOBE (U.S. 60) 8.2 MI.

3682

COTTER 7.5'

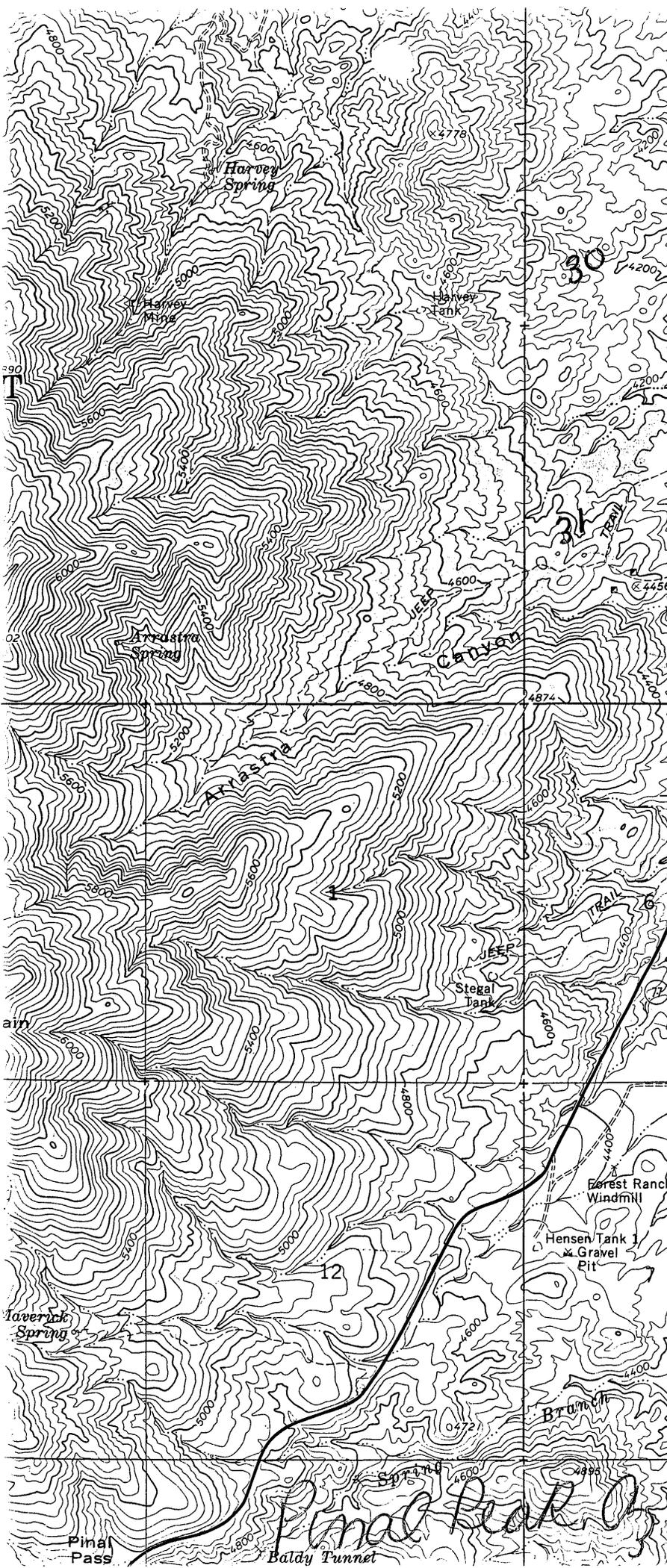
3681

3680


 Possible
 location
 HERE

Charles Bauffman
 Property
 31 SW

Pinal Peak 7.5'



3686
3685
3684
T. 1 S.
T. 2 S.
17' 30"
3682
3681

CUTTER, A.S.
7.5'
6.2 MI. TO U.S. 70
GLOBE (U.S. 60) 8.2 MI.

Pinal Peak 7.5'

Pinal Pass

Baldy Punnet

Brown

Forest Ranch Windmill

Hensen Tank 1 Gravel Pit

Stegal Tank

ATLAS

CANYON

Arrestra Spring

Harvey Spring

Harvey Mine

Harvey Tank

Laverick Spring

30

31

12

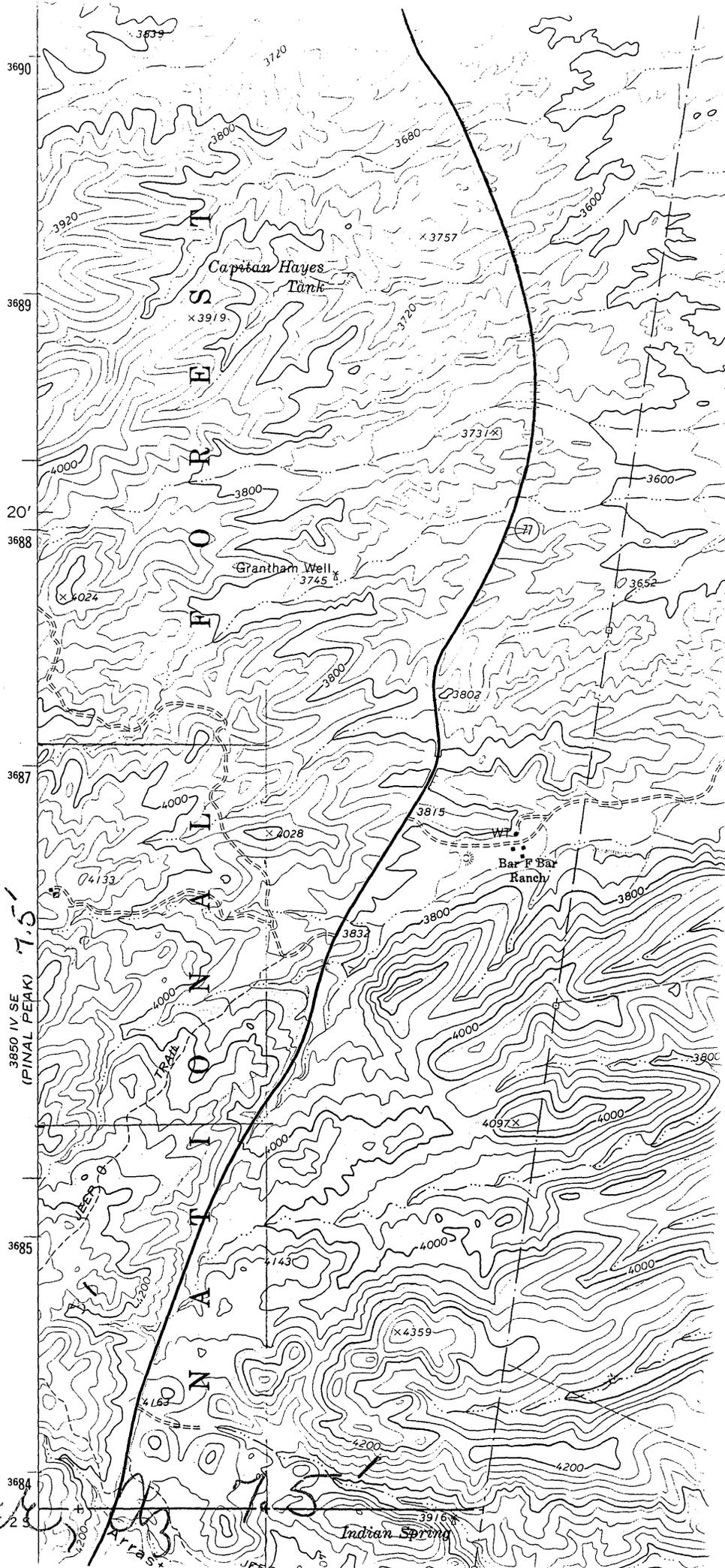
4874

3682

3681

T

air



Cutter

7.5

Indian Springs

Gila Arizona Chief Mineral copper No. Cu 22
 County State Accessory Minerals silver gold
 Property Name: Savage (Segal) Location: Sec. 27, T1S, R16E. 12 mi. S of
Globe, Ariz.
 Owner: Name Address Date
Aaron El Segal Globe, Ariz. 12/1942

NOT MAPPED
 No DEF. INFO.

Operator:
Owner 12/1942

Production: At least 26 T crude.
 Total _____ From _____ to 12/1942
 Present Rate _____ per _____ Date _____

Source of Information:

RFC	<u>B-311</u>	Status	Date
		<u>Active</u>	<u>12/1942</u>
USBM Report:	File No. _____	_____	_____
		_____	_____

Classification: Prospect
 (See other side for general information)

E/4

Cu 22

General Information: 12/1942

In granite across which fissures cut Cu-Ag-Au occurs in widths up to 30". The better ore comes in lenticular masses 1" to 8" wide which are frozen to the walls. Main working is a 140' incline shaft having 3 levels. At 80' level drifts extend 80 & 35' N & S. At 100' level it is reported that a drift extends 65'. At the 125' a drift extends 18'. RFC took samples at all available ore exposures. Of 9, highest, except for an unusually high Au assay, was, 0.26 Au, 1.0 Ag & 6.60% Cu across 5". Lowest, 0.06 Au, 1.20 Ag & 0.35% Cu across 6". Majority of samples in between were sub-marginal.

Character of Ore:

Equipment (Date _____):

TIS RIBE
Sec. 31

BAUFMAN MINE, (Old Savage), Charles Baufman, Owner, 1175 High Street, Globe, Arizona.

Before being drafted the owner was preparing for production on a small scale. From a 140 foot incline shaft he was developing and mining a 1 to 4 foot vein of copper, gold and silver ore and had, from development, a carload of sorted ore. Copper content varied from 2 to 27% and gold-silver from \$10 to \$70.

A white foreman and five Indians comprise the crew.

Economics are dependent upon the precious metal content of the ore, but the aggregate of copper in shipments from this and like small properties constitutes an appreciable contribution to copper supply.

from COPPER REPORT NO. 2, DECEMBER 23, 1942, by Earl F. Hastings, for COPPER BRANCH, WAR PRODUCTION BOARD.

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
FIELD ENGINEERS REPORT

Mine CHAS. BAUFMAN MINE
(Old Savage Mine)

Date September 21, 1942

District

Engineer FRED H. PERKINS

Subject:

Owner - Chas. Baufman
1175 High Street
Globe, Arizona

OLD SAVAGE MINE - Located 12 miles south of Globe and $1\frac{1}{2}$ miles north of Globe-Winkelman Highway, Gila County.

1941 - Amount of gold, silver and copper ore mined is unproven except by hearsay.

In absence of the smelter records and because of the varying gold values in the ore of the mine, I don't feel safe in quoting any figure. The property had no mill so selected ore was shipped. The early production was from the oxidized zone at or near the surface. Hearsay has it six or seven men were employed.

1942 - Early in this year Mr. Chas. Baufman purchased this property consisting of thirteen claims. He now has an incline shaft, 140' deep,
A 61' drift on the 80' level,
A 56' drift on the 100' level.

The vein is from 1' to 4' wide, carrying 2 to 27% copper and gold and silver values of from \$10.00 to \$70.00 per ton.

From his recent operation, Mr. Baufman has a carload of picked ore on the surface.

The property is equipped with hoist, compressor and ore bin; also one heavy truck for hauling.

Six men are employed.

With several places opened so work can go on, the owner figures that he can break at least a car a week. His present objective is to break enough ore to pay for the running expenses. Later he expects to break at least a car of ore a week.

PROBLEMS: - Mr. Baufman has been selected to go to war and has had to turn over the management of the mine to his Father-in-law, who knows little or nothing about mining. He is in the Glider branch of the service.

Outside of a white foreman, he is depending on Indian labor.

Baufman feels that had he been left to work the mine that in the very near future his operation could have been earning him a dividend over and above expenses, and he would soon get back the money he has expended in bringing the mine into production.

INCREASE PRODUCTION SURVEY

September 21, 1942

By: FRED H. PERKINS

Chas. Baufman Mine
(Old Savage Mine)

BAUFMAN MINE

Chas. Baufman, Owner
1175 High Street
Globe, Arizona

OLD SAVAGE MINE

Located 12 miles south of Globe and $1\frac{1}{2}$ miles north of Globe-Winkelman Highway, Gila County.

1941 Amount of gold, silver and copper ore mined is unproven except by hearsay.

In absence of the smelter records and because of the varying gold values in the ore of the mine, I don't feel safe in quoting any figure. The property had no mill so selected ore was shipped. The early production was from the oxidized zone at or near the surface. Hearsay has it six or seven men were employed.

1942 Early in this year Mr. Chas. Baufman purchased this property consisting of thirteen claims. He now has an incline shaft, 140' deep,
A 61' drift on the 80' level,
A 56' drift on the 100' level.

The vein is from 1' to 4' wide, carrying 2 to 27% copper and gold and silver values of from \$10.00 to \$70.00 per ton.

From his recent operation, Mr. Baufman has a car load of picked ore on the surface.

The property is equipped with hoist, compressor and ore bin; also one heavy truck for hauling.

Six men are employed.

With several places opened so work can go on, the owner figures that he can break at least a car a week. His present objective is to break enough ore to pay for the running expenses. Later he expects to break at least a car of ore a week.

INCREASE PRODUCTION SURVEY

September 21, 1942

By: FRED H. PERKINS

Chas. Baufman Mine

(Old Savage Mine)

BAUFMAN MINE

Chas. Baufman, Owner
117 S. High Street
Globe, Arizona

PROBLEMS:

Mr. Baufman has been selected to go to war and has had to turn over the management of the mine to his Father-in-law, who knows little or nothing about mining. He is in the Glider branch of the service.

Outside of a white foreman, he is depending on Indian labor.

Baufman feels that had he been left to work the mine that in the very near future his operation could have been earning him a dividend over and above expenses, and he would soon get back the money he has expended in bring the mine into production.

SURVEY OF OPERATING MINES

August 25, 1942

By: Fred H. Perkins

CHAS. BAUFMAN MINE
(Old Savage Mine)

CHAS. BAUFMAN MINE

Chas. Baufman, Owner
117 South Hill Street
Globe, Arizona

CHAS. BAUFMAN MINE

Located 12 miles south of Globe and $1\frac{1}{2}$ miles north of the
Globe-Winkelman Highway, Gila County.

1941 Amount of gold, silver and copper mined. No record can be
found that can be proven.

In the absence of smelter records and because of the varying
gold values in the mine's ore, I don't feel safe in quoting
any figure. Ore was sold as mine run, having no mill. The
early production was from oxidized zone, at or near surface.
Heresay has it 6 to 7 men were employed.

1942 Early in this year Mr. Chas. Baufman purchased this property
of 13 lode mining claims.
He now has an inclined shaft of 140' depth,
a 61' drift on 80' level,
a 56' drift on 100' level,
The vein is from 1' to 4' wide carrying 2% to 27% copper and
a gold-silver content of from \$10.00 to \$70.00 per ton.

From his operations he has about a car load of picked ore on the
surface.

The property is equipped with hoist, compressor and ore bin. One
heavy truck for hauling. 6 men are employed.

The ore accumulated is taken out in developing the mine to its
present stage. In the near future they expect to make a car a week.

SURVEY OF OPERATING MINES

August 25, 1942

By: Fred H. Perkins

CHAR. BAUFMAN MINE

PROBLEMS:

Baufman has a few problems which give him concern. He is unable to get enough skilled men and is depending on Indians for labor.

The other worry is the growing strength of the unions and how soon he will have union trouble. No actual trouble now but when he starts to ship ore he anticipates trouble.

He will do his utmost to step up production and hope the development of the ore will continue.