



## **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](mailto: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: GOLDEN AGE

ALTERNATE NAMES:

MOHAVE COUNTY MILS NUMBER: 169B

LOCATION: TOWNSHIP 27 N RANGE 21 W SECTION 33 QTR. SW  
LATITUDE:N 35DEG 40MIN 48SEC LONGITUDE:W 114DEG 32MIN 20SEC  
TOPO MAP NAME: MT PERKINS - 15 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:

GOLD-(M) LODE-PRIMARY

BIBLIOGRAPHY:

AZ. LAND DEPT. MINERALS MAP  
USGS KINGMAN QUAD  
USGS MT PERKINS QUAD  
GARDNER, E.D., GOLD MINING & MILLING IN THE  
BLACK MOUNTAIN, USGS IC 6901, 1936, P. 57  
ADMR GOLDEN AGE MINE FILE  
ADMR MOHAVE COUNTY CARD INDEX MINE OWNER FILE  
CETA PROJECT  
MALACH, ROMAN "CERBAT MTN. CTRY", P.41  
GREAT BASIN GEM JOINT VENTURE, VOL. 2



ARIZONA DEPARTMENT OF MINERAL RESOURCES  
MINERAL BUILDING, FAIRGROUNDS  
PHOENIX, ARIZONA

October 3, 1958

To the Owner or Operator of the Arizona Mining Property named below:

Golden Age (Mohave County)  
(Property)

gold

(ore)

We have an old listing of the above property which we would like to have brought up to date.

Please fill out the enclosed Mine Owner's Report form with as complete detail as possible and attach copies of reports, maps, assay returns, shipment returns or other data which you have not sent us before and which might interest a prospective buyer in looking at the property.

*Frank P. Knight*

FRANK P. KNIGHT,  
Director.

Enc: Mine Owner's Report

November 9, 1945

Mr. Roy V. Schumann  
146 South McCormick Street  
Prescott, Arizona

Dear Mr. Schumann:

Complying with your request  
we take pleasure in enclosing a copy of Mr.  
Nebaker's report on the Golden Age Mine.

Wishing you success with it.

Yours very truly,

Chas. H. Dunning  
Director

CHD:LP  
Enc.



## PRESCOTT ROOFING AND INSULATION CO.

ROY V. SCHUMANN, OWNER AND MANAGER

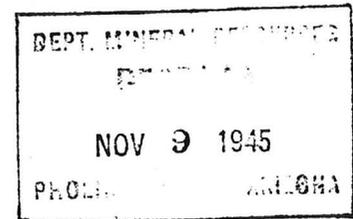
ALL TYPES OF ROOFING SHINGLES AND INSULATION

146 S. MCCORMICK ST. - - PHONE 525

PRESCOTT, ARIZONA

Nov. 6, 1945

Department Of Mineral Resources  
304 Homebuilders Bldg.  
Phoenix, Arizona.



Gentlemen:

Mr. A. C. Nebeker, your field engineer for this district, told me, He had filed a report on the, Golden Age Mine, located in the Weaver mining district, about forty five miles North West of Chloride.

I would appreciate it if you would send me a copy of this report at your earliest convenience, You can either bill me for any charges or send it C.O. D. Thanking you, I am

Very truly yours

*Roy V. Schumann*

DEPARTMENT OF MINERAL RESOURCES  
STATE OF ARIZONA  
FIELD ENGINEERS REPORT

Mine Golden Age Date August 9, 1945  
District Weaver or (Gold Bug) Engineer A. C. Nebeker  
Subject: Inspection of Golden Age Mine

On August 9 Mr. Roy Schumann took me over to the Golden Age mine to give it the once over.

Location: The mine is 26 miles northwest of Chloride, Arizona, on the east side of the River Range (Black Mountains) in Mohave County, Arizona.

Property: The holdings consist of 18 lode claims. The title has been held good by doing the required assessment work each year and filing intentions to hold. The owners are Mr. Jack McOmie and Mrs. Schumann, and Mr. Roy Schumann controls the property by having a lease and option on the same.

The property joins the Gold Bug on the north which produced while sinking a 300-foot shaft and some drifting 50 tons of ore netting \$43,000 before company inside troubles closed it down.

Gold in this district was first discovered in 1892 during the boom days of Chloride.

Geology: The formation around the Golden Age consists of andesites, rhyolites, granite-gneiss and schists cut by quartz fissures which are some steep dipping and some very flat veins. The main vein on the Golden Age on which the most important work is done has a dip from 8 degrees to 28 degrees and dip to the N.E. with a strike N 27 W. The lead-silver vein and one other cross fissure has a dip of 80 degrees. The topography is gentle rolling hills and have very little brush on them.

Veins: The main vein on which most of the work has been done is a flat quartz with menitite with average of 2-1/2 feet thick and the walls are shattered and fractured. Along the fractured zone most of the gold values occur. The gold is fine and not seen with the unaided eye but is seen in panning. Assays from 15 samples taken by Mr. E. Ross Householder, E.M., which were showed me, gave an average of \$10.60 gold at \$20.67. Mr. Householder marked all sample points with red paint showing cuts from wall to wall, which can be seen in the workings for a distance of about 100 feet along the strike of the vein. There has not been enough work done on the other veins to tell much about them. One can expect, however, that HOT SPOTS Will be found that will carry high values, as have been found in the Gold Bug property to the south.

Roads: Good. Equipment: One cabin. Water: None.

Development: Consists of about 400 feet of tunnel, shafts, drifts and winzes, with many surface diggings. No blocked ore, but by following the ore down on its dip, if values continued, a good tonnage could be blocked out at a very reasonable cost. I suggested to Mr. Schumann that should he do more work to follow the vein down and then if development warranted it, a new shaft be sunk to the N.E. which would cut the vein and make underground haulage short.

If anybody is interested in this property, I would suggest that they get in touch with Mr. Schumann of Prescott and review Mr. Householder's report, which goes into details.