



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

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: GERMÁNIA GROUP

ALTERNATE NAMES:

PINAL COUNTY MILS NUMBER: 233C

LOCATION: TOWNSHIP 3 S RANGE 7 E SECTION 9 QUARTER S2
LATITUDE: N 33DEG 10MIN 51SEC LONGITUDE: W 111DEG 38MIN 13SEC
TOPO MAP NAME: CHANDLER HEIGHTS - 7.5 MIN

CURRENT STATUS: DEVEL DEPOSIT

COMMODITY:

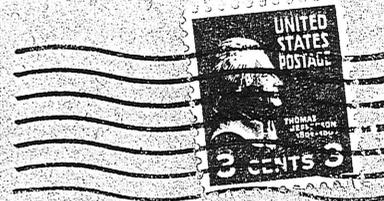
GOLD
COPPER
STONE

BIBLIOGRAPHY:

ADMMR MINERAL BUTTE & GOLDMINE MOUNTAIN AREAS
FILE
ADMMR GERMANIA GROUP FILE
CLAIMS EXTEND INTO SEC. 10 & MAY EXTEND INTO
SEC. 15 & 16

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
304 HOME BUILDERS BUILDING
PHOENIX, ARIZONA

*not
RIT*



Mr. Eric Schleiff
~~Autopia Auto Court~~
Rte. 10
Phoenix, Arizona

Return to Department of Mineral Resources

RETURN
TO WRITER
UNCLAIMED



GERMANIA GROUP

Au, Ag, Cu

Pinal

11 - 2

T 3 S, R 6 E

Eric Schleiff, Autopia Auto Court, Rte. 10, Phoenix

'39

(Returned "unclaimed". 8/5/46)

H. A. Norvill, 805 S. Central, Phoenix

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
FIELD ENGINEERS REPORT

FILED
JAN 30 1964

Mine GERMANIA MINE

Date December 17, 1963

District BLACKWATER DIST. PINAL COUNTY

Engineer Lewis A. Smith

Subject: Mine Visit with Donald McCarthy, Consulting Engineer 12/17/63, and Conference with R. B. Rodney.

PROPERTY: 12 Claims.

LOCATION: S portion of Secs 9-10, lapping over into Secs 15-16, T3S, R7E.

OWNER: Reported by R. B. Rodney to be largely owned by Virgil Vance, Virgil Vance Farms, Queen Creek, Ariz. (PH 988-2710). Efforts to contact Mr. Vance so far have failed.

WORK: The Goldmine Mountain Crest is interrupted by a narrow saddle, (apparent along a fault). A few hundred feet west of the saddle, on the north slope, 3 adits in a 300-foot vertical sequence from the crest downward, range from 200 to 1100 feet long. Across the wash, that rises in the saddle, 200-300 feet east of the saddle, is another adit, near the crest. Judging from the dump, this adit is fairly long. Two of the three main adits have drifts branching each way along the vein strike. Some short adits and pits also lie on the east side of the mountain. Production of some gold ore is said to have occurred at one time, but the amount and grade of this is not known.

GEOLOGY: The "South" or "Main" vein crosses the crest of West Goldmine Mountain, west of the saddle, and generally trends NE-SW. After crossing through the saddle, the vein structure continues Northeastward for several hundreds of feet. To the SW it has nearly 1000 feet of outcrop crossing into Carter ground. It varies from a few feet to over 10 feet wide and consists of massive white, sugary quartz that is locally vuggy and has been shattered. Limonite, derived mainly from pyrite, is held within the fracture and vugs, and has a "live" color (or lustre). The schist, that comprises the bulk of the Goldmine Mountain, trends EW to SE-NW locally and dips variably. It is locally folded and the laminae are fairly wide in spacing. "Bull" quartz that occupies the laminae is also folded conforming to the laminae. The "South" Vein and the roughly parallel "North" Vein ($\frac{1}{2}$ - $\frac{5}{8}$ mile north of the "South Vein") are mostly obliquely transverse to the schist trend, by a small angle. The "South" Vein is terminated on the east against a strong fault that forms the saddle and canyons both N & S of the saddle. The extension east of the fault was hunted for, by McCarthy, but was not located because of stream debris cover. West of the fault the "North" Vein was intermittently traceable for 300, or more, feet to where it becomes hidden under a soil mantle. R. B. Rodney states that this vein is on one of the Carter Group Claims. No assays are known on this vein. The "South" Vein ore was reputedly good in certain shoots.

PRODUCTION: R. B. Rodney states that some ore was extracted and this contained gold and some copper.

~~1/ The Claim Groups marked 1/ are leases to Bear Creek and are distinguished from the Blackwater Group.~~

see MINERAL BUTTE & GOLDMINE MOUNTAIN AREAS (file)

RH

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
OWNERS MINE REPORT

Date July 25, 1939

Mine Germania Group

District Blackwater Mining District

Location Pinal County - San Tan Mountains
3 Miles South-east of Chandler
Heights.

Former name None

Eric Schleiff *deceased*

Owner G. E. Hartin and

H. A. Norvill

Address 805 So. Central Avenue
Phoenix, Arizona

Operator Same

Address Same

President None named

Gen. Mgr. None named

Mine Supt. " "

Mill Supt. " "

Principal Metals Gold - Silver - Copper

Men Employed None

Production Rate None

Mill: Type & Cap. None

Power: Amt. & Type None

Operations: Present None

Operations Planned Shaft 100 feet deep.

Number Claims, Title, etc. 14 unpatented claims recorded in name of persons named above.

Description: Topog. & Geog. Surrounding Country Rock is a Schist formation ore exposed in schist

Mine Workings: Amt. & Condition None - Location work only.

Geology & Mineralization Pocket formation - Many veins, trend north-east to south-west.
Various cross veins at different angles.

Ore: Positive & Probable, Ore Dumps, Tailings None

Mine, Mill Equipment & Flow Sheet None

Road Conditions, Route Good - About 1 mile south of the old Hunt Highway.

Water Supply Ample for all purposes; but undeveloped.

Brief History District undeveloped - High Grade ore found in various places in small quantities.

Special Problems, Reports Filed None

Remarks A geophysical survey indicates large high grade ore bodies at depth ranging from 100 to 300 feet.

If property for sale: Price, terms and address to negotiate.

Property not for sale - account not sufficiently developed to display the ore bodies.

Signed..... *H.A. Nomell*

Use additional sheets if necessary.

S.B. Hartin