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PRINTED: 12-05-2005

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: WHITE GOLD MINE

ALTERNATE NAMES:

PATENTED CLAIMS MS 2000

YAVAPAI COUNTY MILS NUMBER: 397B

LOCATION: TOWNSHIP 9 N RANGE 3 W SECTION 31 QUARTER N2
LATITUDE: N 34DEG 04MIN 43SEC LONGITUDE: W 112DEG 37MIN 02SEC
TOPO MAP NAME: MORGAN BUTTE - 7.5 MIN

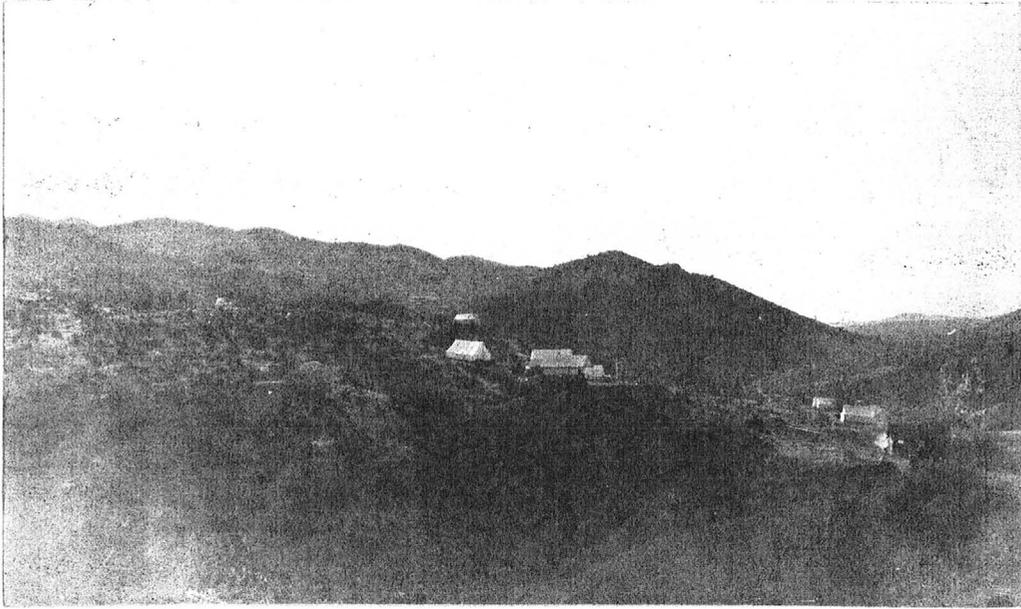
CURRENT STATUS: PAST PRODUCER

COMMODITY:

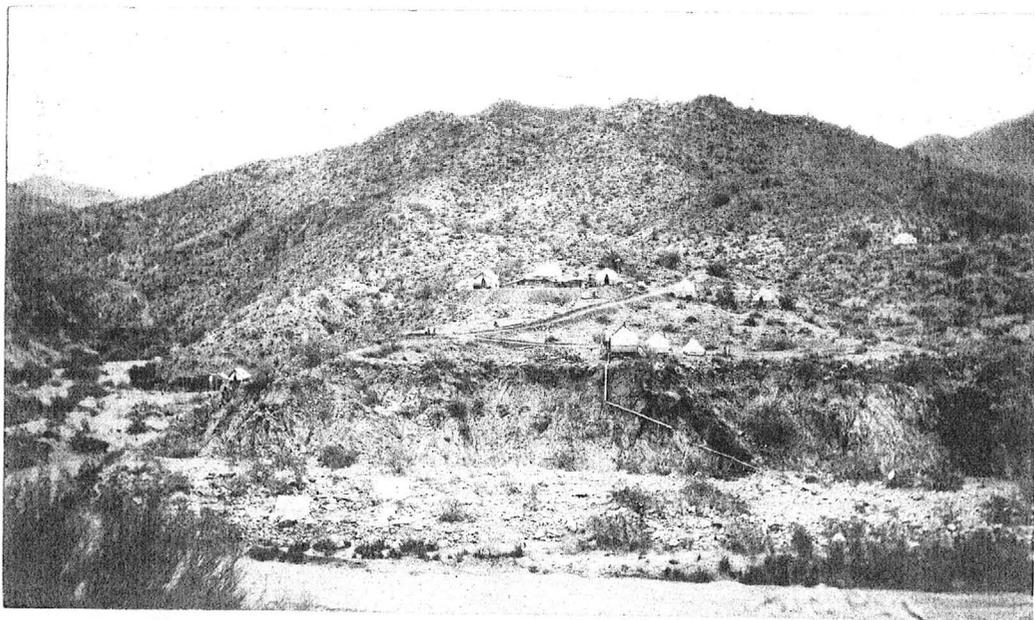
GOLD

BIBLIOGRAPHY:

USGS MORGAN BUTTE QUAD
BLM MINING DISTRICT SHEET 259
ADMMR WICKENBURG FILE WICKENBURG MINES P 9
CLAIMS EXTEND INTO SEC. 31, AND
SEC. 30-T9N-R4W
ADMMR WHITE GOLD MINE FILE



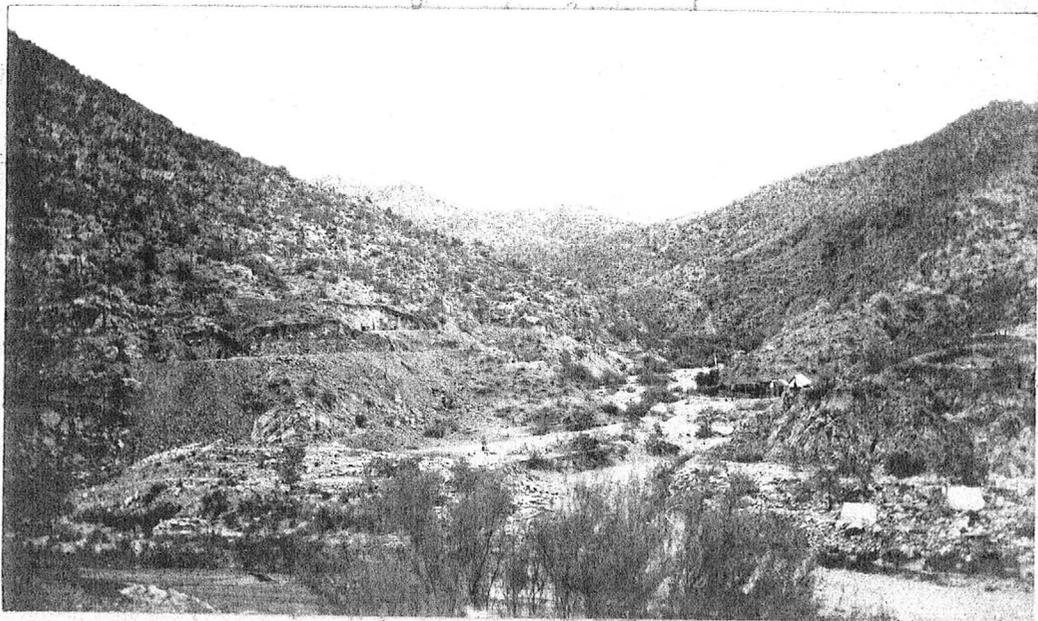
Two views of camp
White Gold Mining Co.

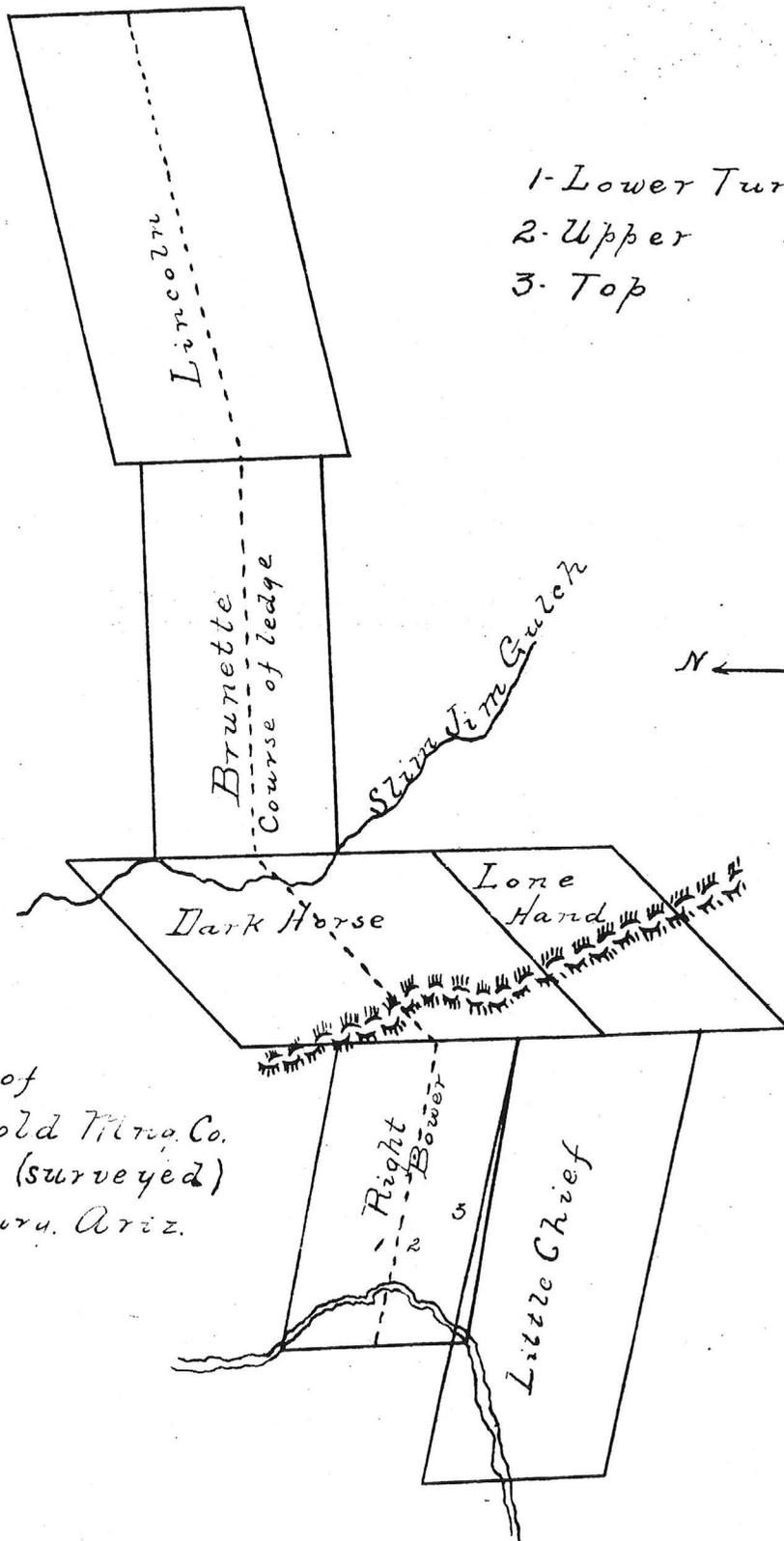


GEN REP H. 24
WHITE GOLD MINING CO. DICKMAN + MCGILL
1909



White Gold Mining Company
Two views mill site grade





- 1-Lower Tunnel 400'
- 2-Upper " 170'
- 3-Top "

Sketch of
 White Gold Mining Co.
 Claims. (surveyed)
 Wickenburg, Ariz.

Considerable development will be needed on the Powell before any comprehensive view can be had of its value. The ledge is far more continuous and much less broken than on the White G.M.Co., claims which it adjoins. It is "spotted" as shown at present, but development pointed toward the discovery of ore shoots is warranted.

White Gold Mining Co. Property.

This property consists of 10 claims, six of which are surveyed for U.S. Patent, lying along the Hassayampa River about 12 miles from Wickenburg and 14 miles from Congress Junction. The chief work done has been upon the Right Bower Claim which extends across the river and joins the Powell claims. On the west end are two tunnels. The first is 35 feet above river level and extends 400 feet easterly. The second is 50 feet higher and 70 feet south extending for 170 feet. From the surface at 3 a shaft has been sunk 100 feet to the 400 ft. tunnel and is carried 45 feet below it. The first and only ore on the property was encountered at the end of the 170 foot tunnel. In December there appeared 4 feet in the breasts and a sample showed-

Gold .02 oz. Silver .18 oz. per ton.

Further drifting in January showed the vein to have disappeared. On the east end of the property in Slim Jim Gulch on the Dark Horse Claim are various small cuts and tunnels all showing quartz ledges with granite hanging and quartz-porphry foot wall. Small bunches of galena show on this

east end. At no place has sufficient work been done to demonstrate the size of the ledges.

Considering the White G.M.Co., area as a whole, the formation is badly twisted and broken. The ledges are not continuous. In Slim Jim Gulch the outcrops are strong but show very little mineralization. It is stated that the tunnels are to be pushed through from the west. The lower one would pass 50 feet below Slim Jim Gulch.

It must be plainly stated that there appears to be no ore tonnage as used up to date and the samples of the little in sight are decidedly unsatisfactory. Despite this, equipment is stated to have been ordered in shape of 20 stamp mill with vanners, etc., as well as air compressors pumps, etc. for further sinking.

Samples were taken as follows:-

	Ounces per Ton	
	Gold	Silver
20. 30" ledge upper tunnel E.end Right Bower	.04	.34
21. Sorted ore lower tunnel do. do.	.02	.28
22. Brunette Claim.25' tunnel E.side Slim Jim Gulch 3.5' width	.08	.32
23. Upper tunnel Right Bower breast 4'at 170'	.02	.18
24. Lower tunnel do. do. breast 6.3'at 408'	.10	.40
25. do. do. do. do. do. 5.7'at 325'	.04	.40

The conclusion seems unavoidable that mill construction is decidedly ill advised. Even assuming the construction to be advisable, the sum stated, \$60,000 will scarcely cover the contemplated improvements and run even a fair

chance of developing the tonnage which should be assured prior to equipment of any mill property.

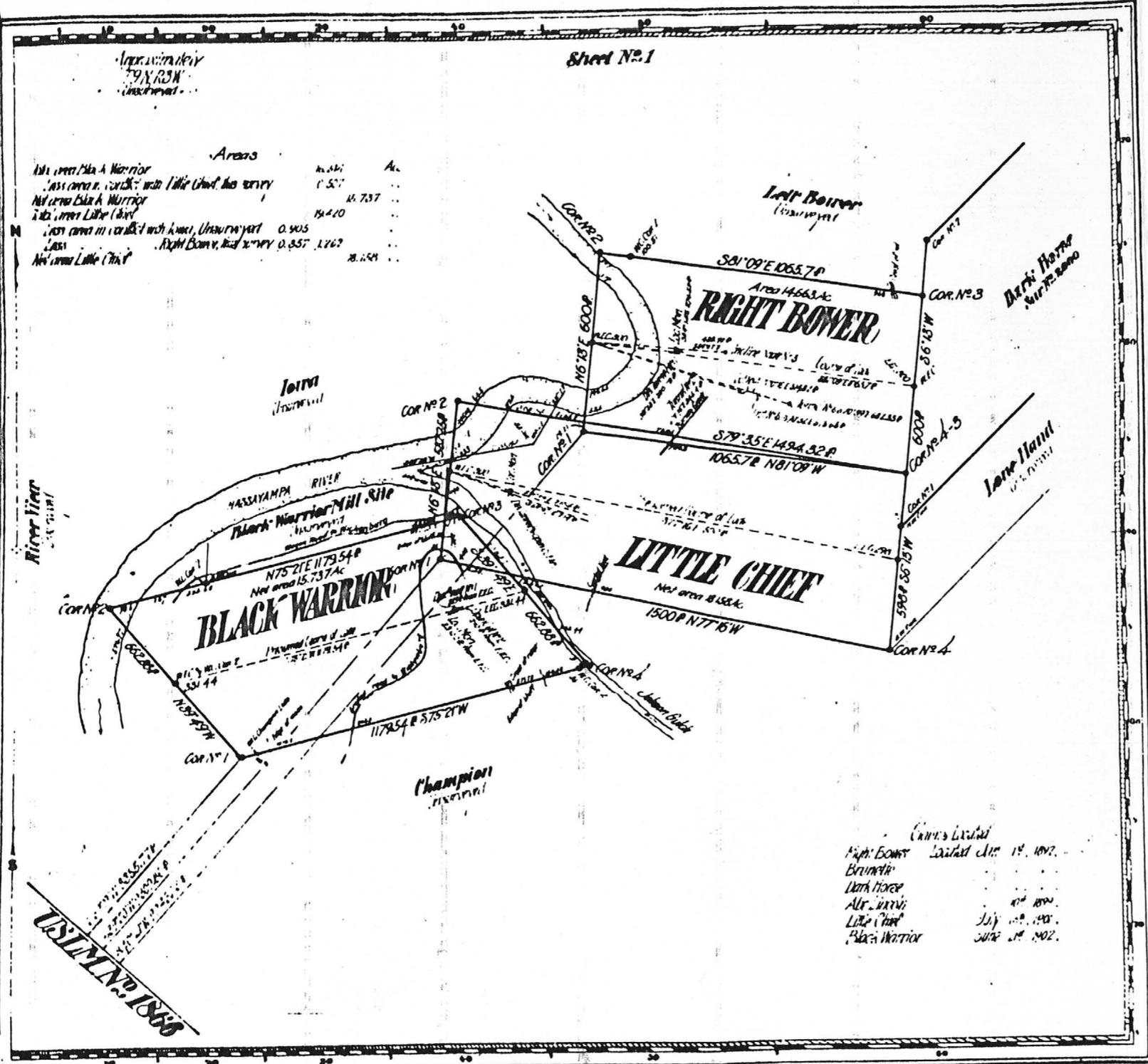
James Mahoney Claims.

Somewhat east and north of the White G.M. Co., property lie several claims owned by James Mahoney. The main work is that of location and annual assessment. The claims cover a very strong east and west outcrop, traceable for 4500 feet and varying from one to ten feet width of outcrop. The vein is occasionally faulted to a slight degree, but not to any apparently serious extent. At one point on the Champion Claim a tunnel has been driven 200 feet leaving the vein itself as a hanging wall. The vein is continuous in this work, but it has not been crosscut to determine its width. The vein appears well mineralized.

Samples of the croppings result as follows:

	%	%	Ounces per Ton	
	Lead	Copper	Gold	Silver
28. Reindeer Claim 6' across ledge in open cut	14.00	trace	.36	9.24
29. Selected ore from same	66.27	trace	.32	31.84
30. Iron sulphides shaft near above			.10	.24
31. Small hole in vein in Champion Tunnel			.04	.22

The property is well worth expenditure for development. Compared with other properties in the district, its prospects seem favorable from all indications of strength



Mineral Survey No. 8000

Lot No. 1
 Mineral Land District

PLAT

OF THE CLAIM OF
 The White Gold Mining Company

KNOWN AS THE

*Black Warrior, Little Chief, Right Bower, Park House
 Brunette & New Lizard*

1st Block North, Mining District,
 Yavapai County, Arizona

Containing an Area of 34.002 Acres
 Scale of 300 Feet to the Inch
 Mean Variation 14°00'32.5"E.

WITNESSED NOV. 14, 1905, at Camp 8,
 G.A. Street,
 U.S. Deputy Mineral Surveyor.

The Original Field Notes of the Survey of the Mining Claim of
 The White Gold Mining Company
 known as the
*Black Warrior, Little Chief, Right Bower,
 Park House, Brunette & New Lizard*

from which this plat has been made under my direction,
 have been examined and approved, and are on file in this office,
 and I hereby certify that they furnish such an accurate descrip-
 tion of said Mining Claim as well, if incorporated into a patent,
 as fully to identify the premises, and that such reference
 is made therein to natural objects or permanent monuments
 as will perpetuate and fix the boundaries thereof.

I further certify that five hundred dollars worth of labor has
 been expended or improvements made upon said Mining
 Claim by claimant or its grantors, and that
 said improvements consist of: *See field notes.*

According to the estimate of the value of said improvements
 will be returned to the claimant upon further report of
 the Surveyor.

that the location of said improvements is correctly shown
 upon this plat, and that no portion of said labor or im-
 provements has been included in the estimate of expendi-
 tures upon any other claim.

And I further certify that this is a correct plat of said Mining
 Claim made in conformity with said original field notes of the
 survey thereof, and the same is hereby approved.

U.S. Surveyor General in Charge *Frank A. J. [Signature]*
 Phoenix, Arizona U.S. Surveyor General for
 Arizona, 1905

U.S. Deputy Mineral Surveyor

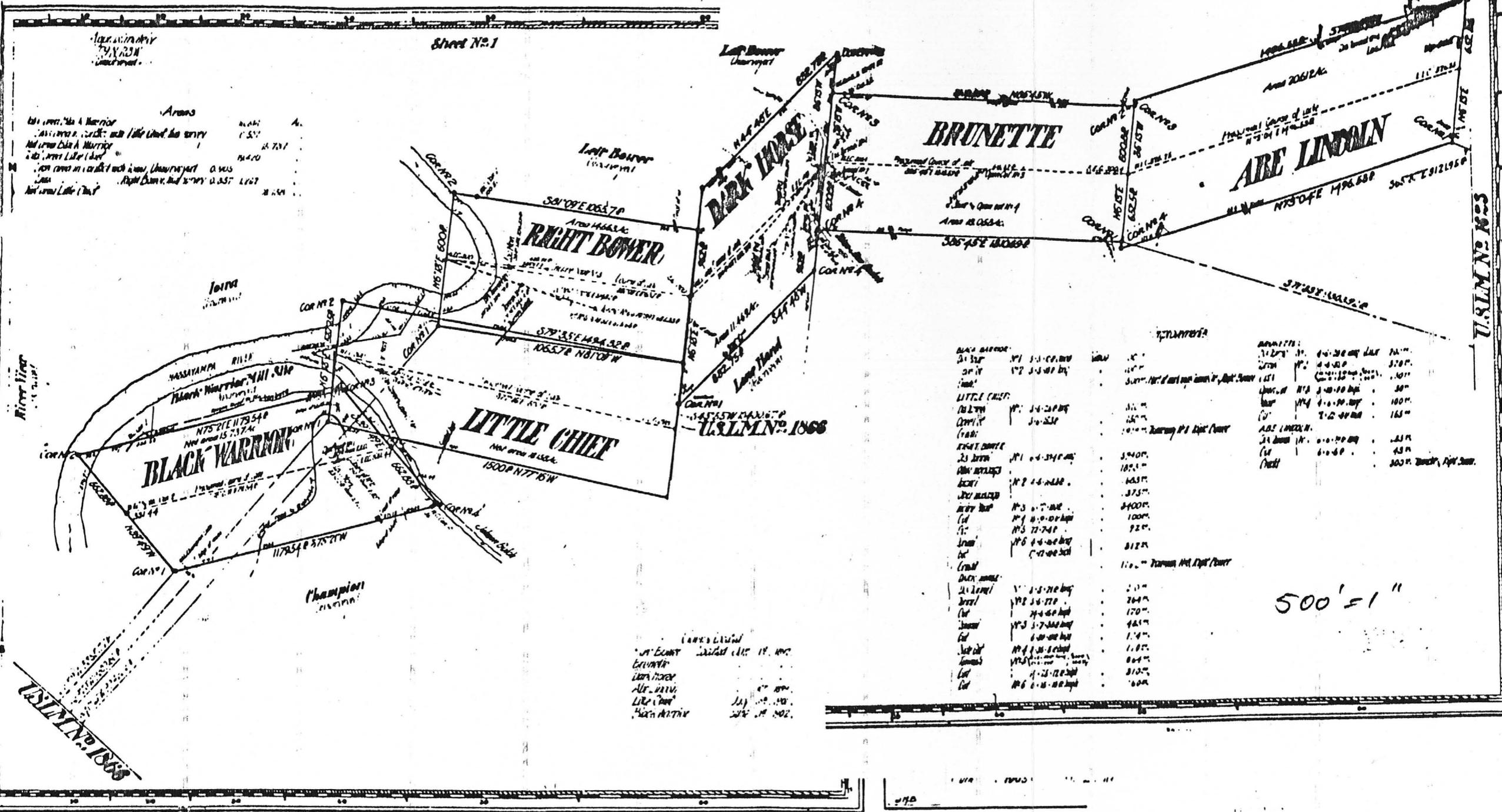
Right Bower
 Brunette
 Park House
 Little Chief
 Black Warrior

Witnessed July 14, 1905
 at Camp 8, G.A. Street, 1905

Scale: 500' = 1"

Sheet No. 1

Areas
 1. Area 1: 1.50
 2. Area 2: 1.70
 3. Area 3: 1.40
 4. Area 4: 0.85
 5. Area 5: 1.20
 6. Area 6: 1.10



Area	Bearing	Distance	Area	Bearing	Distance
Area 1	N 10° 00' 00" E	100.00	Area 1	N 10° 00' 00" E	100.00
Area 2	N 15° 00' 00" E	150.00	Area 2	N 15° 00' 00" E	150.00
Area 3	N 20° 00' 00" E	200.00	Area 3	N 20° 00' 00" E	200.00
Area 4	N 25° 00' 00" E	250.00	Area 4	N 25° 00' 00" E	250.00
Area 5	N 30° 00' 00" E	300.00	Area 5	N 30° 00' 00" E	300.00
Area 6	N 35° 00' 00" E	350.00	Area 6	N 35° 00' 00" E	350.00

500' = 1"

U.S.L.M.N. No. 1685
 U.S.L.M.N. No. 1685
 U.S.L.M.N. No. 1685

08/26/86

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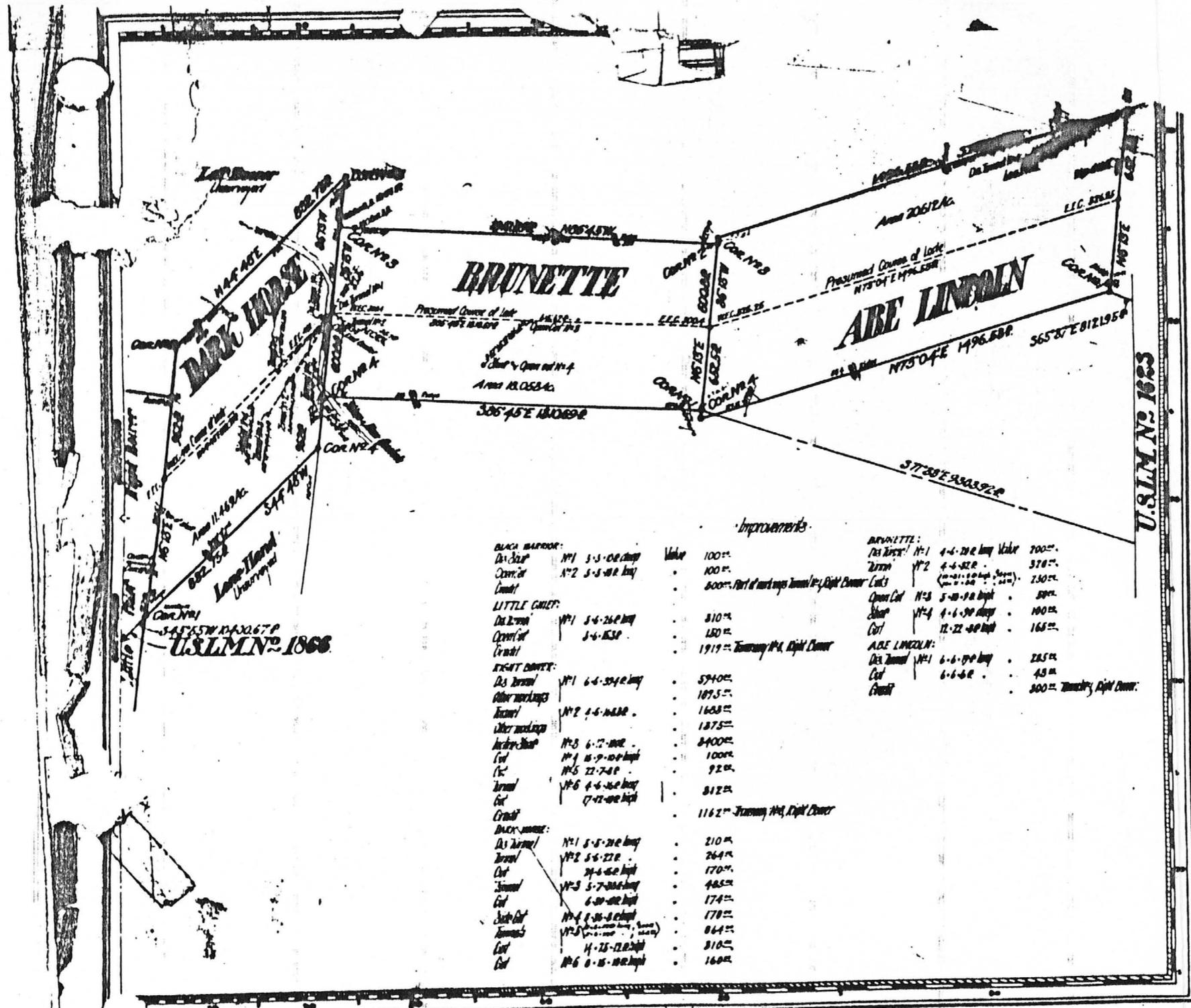
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SEC. 30-T9N-R4W
ADMMR WHITE GOLD MINE FILE



BRUNETTE

ABE LINCOLN

U.S.L.M.N. No. 1868

Improvements

Claim Name	Section	Dimensions	Value
BLACK HORSE	Del. 30' P	N ^o 1 5-5-00 deep	100 ⁰⁰
	Corner	N ^o 2 5-5-00 deep	100 ⁰⁰
	Credit	800 ⁰⁰ Part of work upon Tunnel N ^o 1, Right Corner	
LITTLE CHIEF	Del. 20' P	N ^o 1 5-6-26 deep	310 ⁰⁰
	Corner of Credit	5-6-25	180 ⁰⁰
	Credit	1917 ⁰⁰ Tunnel N ^o 1, Right Corner	
RIGHT CORNER	Del. 20' P	N ^o 1 6-6-30 deep	5740 ⁰⁰
	Other workings		1875 ⁰⁰
	Tunnel	N ^o 2 4-6-16 deep	1608 ⁰⁰
	Other workings		1875 ⁰⁰
	Jacking Shaft	N ^o 3 6-7-100	8400 ⁰⁰
	Cut	N ^o 4 15-9-100 deep	1000 ⁰⁰
ABE LINCOLN	Del. 20' P	N ^o 1 6-6-17 deep	285 ⁰⁰
	Cut	6-6-6	43 ⁰⁰
	Credit	300 ⁰⁰ Tunnel N ^o 1, Right Corner	
	Del. 20' P	N ^o 1 4-4-29 deep	700 ⁰⁰
	Del. 20' P	N ^o 2 4-4-32 deep	378 ⁰⁰
	Cut	(2-11-20 deep, 21')	750 ⁰⁰
BRUNETTE	Del. 20' P	N ^o 1 5-10-9 deep	50 ⁰⁰
	Del. 20' P	N ^o 2 4-6-30 deep	100 ⁰⁰
	Cut	11-22-30 deep	165 ⁰⁰
	Del. 20' P	N ^o 1 6-6-17 deep	285 ⁰⁰
	Cut	6-6-6	43 ⁰⁰
	Credit	300 ⁰⁰ Tunnel N ^o 1, Right Corner	
DARK HORSE	Del. 20' P	N ^o 1 5-5-21 deep	210 ⁰⁰
	Del. 20' P	N ^o 2 5-5-22 deep	264 ⁰⁰
	Cut	24-6-50 deep	170 ⁰⁰
	Tunnel	N ^o 3 5-7-30 deep	485 ⁰⁰
	Cut	6-30-50 deep	174 ⁰⁰
	Jacking Shaft	N ^o 4 8-36-8 deep	178 ⁰⁰
LONE HAND	Del. 20' P	N ^o 1 5-5-21 deep	210 ⁰⁰
	Del. 20' P	N ^o 2 5-5-22 deep	264 ⁰⁰
	Cut	14-25-12.00 deep	310 ⁰⁰
	Cut	N ^o 6 8-15-100 deep	160 ⁰⁰

18' COUNTY: ...
Containing an Area of ...
Scale of ... Feet to the inch.
Variation ...

The Original Field Notes of the Survey of the Mining Claims of ...
known as the ...

(From which this plot has been made under my direction ...
have been examined and approved, and are on file in this office ...
and I hereby certify that they furnish such an accurate description ...
of said Mining Claims as will, if incorporated into a patent ...
will fully identify the premises, and that such references ...
is made therein to natural objects or permanent monuments ...
as will perpetuate and fix the locus thereof.
I further certify that the Standard Dollars worth of labor has ...
been expended or improvements made upon said Mining ...
Claims by claimant or grantor, and that ...
said improvements consist of

that the location of said improvements is correctly shown ...
upon this plot, and that no portion of said labor or ...
improvements has been included in the estimate of labor ...
there upon any other claim.
And I further certify that this is a correct plot of said Mining ...
Claims made in conformity with said original field notes ...
whereof, and the same is hereby approved.

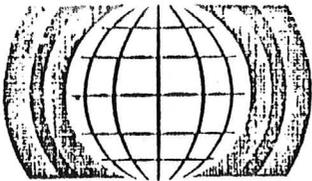
U.S. Survey General (Signature)
U.S. Survey General for ...

WHITE GOLD MINE

YAVAPAI COUNTY

RRB WR 10/11/85: George J. Penner, President, Beta-Tek Corp. Management Co., 34308 Renton St., Abbotsford, B.C. V2S 5B7 (604) 853-7633 reports that they have optioned the Unida and White Gold mines in Yavapai Co. from the DeVaults.

HEM WR 8/6/88: Bill Burney and Paul Neff have optioned the White Mine, Yavapai County. Mr. Burney was advised on sampling methods for the gold-quartz veins. Assays on dump samples collected by Mr. Burney were reported to be .084, .10, .05, and .044 opt Au. An estimated 600-1000 tons of material remain on the dump.



REALTY WORLD®

REALTY WORLD® — Copus & Associates
Box 1881, 977 Whipple, Wickenburg, AZ 85358
Telephones: (602) 684-5886 or (602) 684-5913

UNIMPROVED LAND

WHITE MINE

Location; Constellation Road Price \$ 245,000

Type Property vacant land - old mine site Down \$ 45,000

Section 30 T 9N R 4W No. Acres. 97 deeded, 60 unpatented
31 T 9N R 3W

Lot _____ Block _____ Sub. _____ Size irr x irr

Zoning _____ Taxes _____ Paved Street _____

Gas _____ Electric _____ Water _____ Sewer no Septic no

Price \$ 245,000 Mtg. \$ _____ \$ _____ mo. @ _____ % _____ yrs.

Down \$ 45,000 Terms \$ OWC

Owner will carry _____ % for _____ yrs. pmts. \$ _____ mo.

Legal 204-22-items 009-0 & 008-7

Owner Devaults, ph 602-684-5913

Address _____

Direction and Distance from Wickenburg, plus features: Approximately 12 miles
NW of Wickenburg. Directions are 9 miles out Constellation Rd. and 3½ miles
out a rehabilitated road to the Hassayampa River.

Lister Jan Lamb



Jan Lamb
Sales Associate



REALTY WORLD® — Copus & Associates
977 Whipple, Box 1881, Wickenburg, AZ 85358
Bus: 684-5886 or 684-5913
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Each office independently owned and operated

INFORMATION SHEET

- TYPE PROPERTY:** Six contiguous patented and three unpatented mining claims.
- LOCATION:** Approximately 12 miles Northwest of Wickenburg in Section 31, Range 3 West and Section 36, Range 4 West, Township 9 North,--in the Black Rock Mining District, Yavapai County, Arizona.
- SIZE:** Approximately 97 acres of patented land and 60 acres unpatented.
- TERMS:** Negotiable
- ENCUMBRANCES:** NONE
- ACCESSIBILITY:** The claims are accessible year around from Wickenburg by way of Constellation Road for about 9 miles and $3\frac{1}{2}$ miles rehabilitated road to the Hassayampa River and the old millsite.
- HISTORY:** The previous owner, a Mr. White who formed the White Gold Mining Company, explored and developed the property. The mine operated until 1908 when the mill burned. The local rumor is that they were running \$9.00 ore when gold was \$20. A test of their dump in 1933 showed a value of \$7.00 remaining when gold was \$35. The tunnels are open however there is a small slip that blocks the accessibility of the 400' shaft that goes under the Hassayampa River. The story is that the ore was very rich in this area but they were flooded out. The property has been in the White family estate since its origin.
- GEOLOGY:** The quartz veins, which are several and close together, vary from 3 to 12' wide and extend the full length of the claims. The veins incline almost verticle and are in granite that is good holding ground. There has been some very rich assays and test runs which showed rich ore. Tunnels start through the hill from the Hassayampa River and the veins extend on to Slim Mim Creek and beyond. It is about 2500 feet to Slim Jim Creek and the veins extend about 3000 feet beyond that. There's holes and tunnels on Slim Jim Creek and they show good ore.
- REMARKS:** Information on this mine is hard to come by because the mine has been dormant since 1908.

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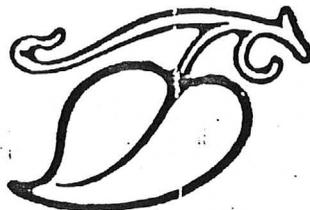
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REMARKS: Information on this mine is hard to come by because the mine has been dormant since 1908. Neither worked nor explored.

The White Gold Mining Co.

MAIN OFFICE, PHOENIX, ARIZONA



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Property in the Famous Black Rock Mining District, Arizona

Mining in Arizona.

MINING, although the principal industry of the Territory, is still in its infancy in Arizona, and notwithstanding the fact that many of its great mines are annually producing bullion to the value of many millions of dollars, these same mines are seldom heard of by the outside world, as their stock is not on the market at any price. Hundreds of well developed mines exist that are merely awaiting the advent of capital to supply the necessary machinery and appliances to make them gigantic producers.

The Time Now Ripe.

A RARE opportunity is now offered to the shrewd investor to secure stock at a merely nominal price in the White Gold Mining Company, which in the near future is destined to rate with the first gold mines of Arizona in point of production.

For further information address the Secretary,

ARTHUR J. EDWARDS,

PHOENIX, ARIZONA.

J. W. WALKER, *Agent,*

PHOENIX, ARIZONA.

An Expert's Report on the Property

ANNEXED hereto will be found a report on the property by Hon. P. P. Parker, M. E., a mining man of great experience and unquestioned integrity. Mr. Parker's rating as a citizen is second to none in Arizona, as was evidenced by his selection for Speaker of the House of Representatives of the last Legislative Assembly.

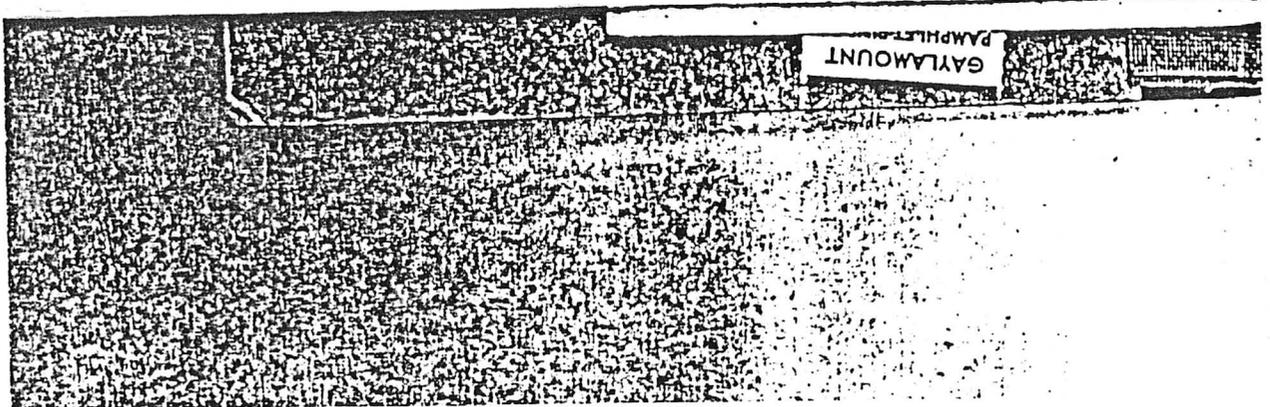
The Company arranged to have him examine the property prior to purchasing it, and requested him to conserve his statements to the point of absolute certainty, and none need fear that any estimate of his will fail of realization.

The "Little Chief" and Mill Site, as shown by the accompanying map, have been acquired since Capt. Parker made his inspection of the property and is therefore not included in his report.

Statement of Capt. Parker.

1902.

"IN company with J. W. Walker and A. J. Edwards of Phoenix, Arizona, I visited the group of mines known as "The Dark Horse Group," composed of two claims and a fraction—the Dark Horse, Right Bower, and fraction of the Brunett. These claims are in the Black Rock Mining District, in Yavapai County, Arizona, on the east bank of the Hassayampa River. They are about five miles northeast of the "Oro Grande", nine miles east of the Congress, and about five miles a little east of south of the Octave, and about fifteen miles from the famous old Vulture mine, and about three miles from the O'Brien camp, all of which are noted gold producing mines.



The Dark Horse is an extension of the Right Bower on the east. The Right Bower begins at the east bank of the Hassayampa River, extending over a high bluff or mountain several hundred feet in height, and down the western slope and with the Dark Horse claim, extends down to Slim Jim Gulch, a torrential stream cutting the quartz ledge and showing the width and dip of the same. The Brunett is an extension of the Dark Horse and crosses the gulch and extends up the mountain side eastward. The quartz vein runs east and west and dips slightly to the north as you go down.

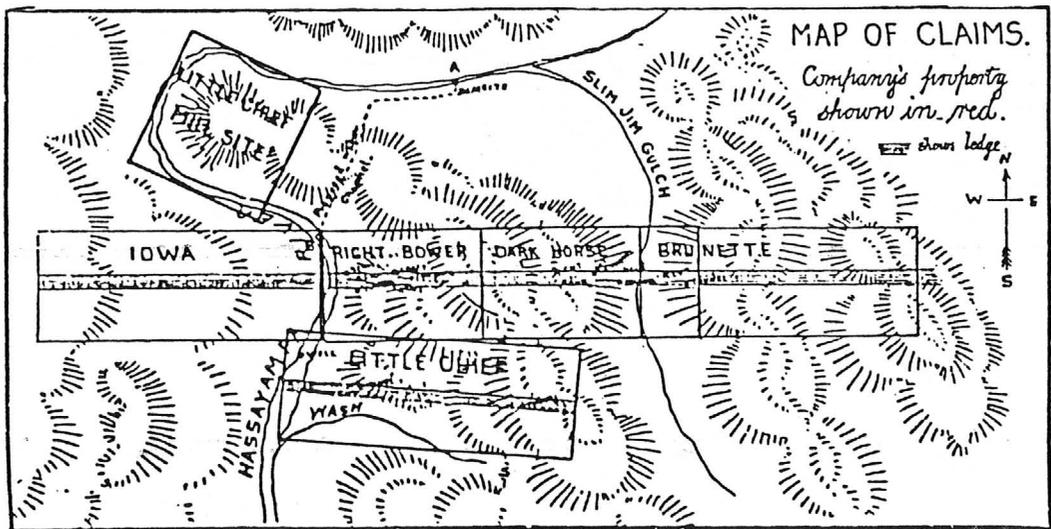
Beginning at the western end of these claims, the quartz lead seems to be split, the two main leads are each about three feet in thickness and separated by a granite ledge about four feet in thickness near the river bed, increasing in thickness as you ascend the bluff, indicating the union of the quartz ledges at a short distance below the level of the river bed, where the largest ore body may be expected. These quartz veins are clearly traceable and exposed for more than three hundred feet up the side of the bluff, where the erosion has been greatest; going over the bluff and down the eastern side the quartz ledge appears again at about the same level as its disappearance on the west, in one body about six feet in thickness, and is clearly open down to the bed of Slim Jim Gulch where the vein is about nine feet thick. This ledge is mostly rose quartz, in places honeycombed and strongly oxidized with iron.

There has been about 325 feet of tunnel and open work done on these claims, beginning at the west end and at intervals the entire length of the property. The longest tunnel is about sixty feet under cover; another thirty-seven feet, one twenty-four feet, two about twelve feet, and two about ten feet each. The rest of the development work is open cuts along the ledge. The same character of quartz is shown the entire length of the claims, but in places,

pockets containing rich silver ore is found, running in values from one to eleven hundred ounces to the ton. This statement of value I have from one of the former owners and the original locator of the claims and from persons who have known the claims for some time and some of whom are entirely disinterested parties.

I took samples from several different places along the veins and from the tunnels, most of which I claim are fair samples of the whole ledge. Assays were made by the Arizona School of Mines at the University of Arizona.

Below I give a rough sketch of the river and the claims, the openings, etc.



GAYLAMOUNT
PAMPHLET

ASSAYS.

No.	MARKS	SILVER OZS. Per Ton Ore	GOLD OZS. Per Ton Ore	SILVER Value Per Ton	GOLD Value Per Ton	Combined Value Per Ton
1	R. B. A.	1.13	.15	\$.62	\$3.10	\$8.72
2	D. H. J.	1.18	.07	.65	1.45	2.10
3	D. H. P.	7.06	.24	4.21	4.96	9.17
4	D. H. A.66	.03	.36	1.05	2.01
5	D. H. N.	4.14	10.03	2.28	207.32	209.60
6	D. A. H.43	.13	.24	2.69	2.93
7	D. H. M.	233.48	.30	128.41	6.20	134.61
8	D. H. D.57	.15	.42	3.10	3.52
9	D. H. E.	1.95	.76	1.07	15.71	16.78
10	B. G.	1.68	.37	.92	7.65	8.57
11	R. B. C.41	.17	.23	3.51	3.74
12	D. H. S.	36.10	.19	19.86	3.96	23.82
13	B. K.30	Trace	.17		.17
14	R. B. L.	516.25	.50	283.34	10.33	293.67
15	R. B. J.89	.06	.49	1.24	1.73
16	R. B. B.	1.28	.77	.70	15.91	16.61
17	W. E. R. B.	3.91	.82	2.15	16.95	19.10
						17 751.85

Average per ton . . \$44.22

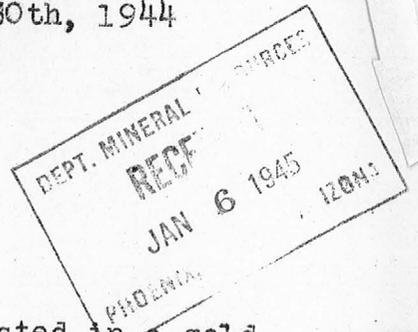
From the tunnel where No. 7 sample was taken, 3½ tons of ore were taken and shipped to Prescott for mill tests, 1750 pounds of which gave 630 ounces silver and 2 ounces in gold per ton. A few hundred pounds of ore from the open cut marked 5 was sent to Pueblo, and the owners received returns of \$196.00 in gold and 30 ounces in silver per ton. These figures are given by former owners in the claims, but now out and having no interest in them.

I am safe in saying that I believe the entire ledge above the bed of the stream will average \$12.00 per ton gold and the silver will be extra; that is an uncertain

R. 410, 123 W. Madison Street
Chicago, Illinois
December 30th, 1944

Chamber of Commerce
Phoenix, Arizona

JAN 2 1945



Gentlemen:

The writer many years ago was interested in a gold mining project known as the White Gold Mining Company, having a group of claims some twelve miles North East of Wickenburg. Among the claims were the Abe Lincoln, Burnett, Little Chief, Black Warrior Claims.

NSP 8184
These are the white gold claims → *White Gold is 3 miles away in Sec. 31, T1N, R3W.*

A mill was erected and some operation took place, then the mill was destroyed by fire and the project has lain dormant.

What I wish to know is this: In event of my securing a mining engineer's report on this property in regard to development and ore values, if report is favorable, would your chamber of Commerce sponsor an application to the R.F.C. or state body having funds for Post-War development, for funds to erect a mill at this site and give employment to workers in mining and milling.

It may be understood that funds will be raised to help with the project. However, at present it would be difficult to ascertain the amounts required. This could be estimated when such an application is ready to be submitted.

Could you secure a Mining Engineer out there, and save expense of traveling.

Trusting this is understandable, I am

Yours very truly,

J. M. Moroney

Date Jan. 4, 1945

M State Dept. Mineral Resources

Address Home Builders Building

- For Your Information
- In Accordance With Your Request
- Sent At Request Of
- No Acknowledgment Necessary
- Referred For Your Attention and Reply

PHOENIX CHAMBER OF COMMERCE
48 NORTH FIRST AVENUE

TELEPHONE
3-6161



PHOENIX
ARIZONA

quantity as it comes in pockets and cannot be calculated upon, but there are indications that it equals the gold values. The quartz ledge is traceable for several thousand feet on each side of this property, and with an average on this property of about 200 feet in height above the bed of the stream, averaging all together 6 feet in width.

Plenty of water can be found at either end of the claims, and sufficient wood for camp purposes.

The Santa Fe, Prescott & Phoenix Railroad from Phoenix north, connecting with the old Atchison, Topeka & Santa Fe Railroad at Ash Fork, passes through Congress and Wickenburg, each about nine miles from this property and about twelve miles by good wagon road, but a siding can be had between these two points at a distance not exceeding eight miles from these claims. I consider this property worthy the investigation of any party wanting a few claims now ready for work; good ore can be sorted out that will bear shipping. A small capital is all that will be required to make this a good paying mine. The short haul to Wickenburg or to Congress Junction, each about twelve miles by the wagon road, makes this a very valuable property, easy of access and in the midst of the golden belt.

My estimate of ore that can be counted as in sight will exceed 175,000 tons.

Respectfully submitted,

P. P. PARKER, M. E."

GAYLAMOUNT

JACK & DOROTHY DEVAULT
Box 1498
Wickenburg, Arizona 85358
(602) 684 5514

INFORMATION SHEET

TYPE PROPERTY: Six contiguous patented and three unpatented mining claims.

LOCATION: Approximately 12 miles Northwest of Wickenburg in Section 31, Range 3 West and Section 36, Range 4 West, Township 9 North,--in the Black Rock Mining District, Yavapai County, Arizona.

SIZE: Approximately 97 acres of patented land and 60 acres unpatented.

TERMS: Negotiable
ENCUMBRANCES: NONE

ACCESSIBILITY: The claims are accessible year around from Wickenburg by way of Constellation Road for about 9 miles and 3½ miles rehabilitated road to the Hassayampa River and the old millsite.

HISTORY: The previous owner, a Mr. White who formed the White Gold Mining Company, explored and developed the property. The mine operated until 1908 when the mill burned. The local rumor is that they were running \$9.00 ore when gold was \$20. A test of their dump in 1933 showed a value of \$7.00 remaining when gold was \$35.
The tunnels are open however there is a small slip that blocks the accessibility of the 400' shaft that goes under the Hassayampa River. The story is that the ore was very rich in this area but they were flooded out. The property has been in the White family estate since its origin.

GEOLOGY: The quartz veins, which are several and close together, vary from 3 to 12' wide and extend the full length of the claims. The veins incline almost verticle and are in granite that is good holding ground. There has been some very rich assays and test runs which showed rich ore. Tunnels start through the hill from the Hassayampa River and the veins extend on to Slim Mim Creek and beyond. It is about 2500 feet to Slim Jim Creek and the veins extend about 3000 feet beyond that. There's holes and tunnels on Slim Jim Creek and they show good ore.

REMARKS: Information on this mine is hard to come by because the mine has been dormant since 1908. Neither worked nor explored.

Mines of Wickenburg

ore small, only running about \$2.00 per ton on the surface. The value lays in the great iron ledge which is from 4 to 30 feet in width, assaying 25 per cent iron and 30 per cent in lime. Some manganese on the property. Owned by J. C. Reed and Wm. Scott.

SUNSET MINE.

This property is one mile east of Wickenburg, has a 2-foot ledge on which is a 32-foot shaft, assays 10 per cent copper, 2 ounces silver, and \$1.10 in gold. Owned by J. C. Reed and Wm. Scott.

CONSOLIDATED GOLD MINING COMPANY.

This group consists of 12 lode mining claims adjoining the Goddard Mining Co.'s property on the south, and extends to within $\frac{1}{2}$ mile of the Oro Grande mine. Its development consists of a large number of shafts, cuts and tunnels, and assays run from \$5.00 to \$40.00 per ton. J. C. Reed, president.

MUNCHUS-POWELL GROUP.

This group consists of three full lode mining claims located in the Black Rock Mining District, about 800 yards from the Hassayampa river, with a wagon road directly to the mine.

There has been between 550 and 600 feet of development work done on the property, including one shaft 200 feet deep, with a cross-cut 100 feet at the 100-foot level, and a cross-cut 200 feet at the 200-foot level. There is an abundance of wood for camp purposes. The property is located about 12 miles north-east from Wickenburg, and is owned by J. W. Munchus and S. F. Powell.

BLACK BUTTES PROPERTY.

(Formerly known as Reyland property.)

This property consists of five full mining

claims, about 10 miles east of Wickenburg, and is being developed and equipped as fast as men and money can do it, under the management of Mr. C. W. Platt. Heavy machinery is now going in, and it is intended that reduction works shall be installed by March first. The ledge is from 12 to 40 feet wide, and at the present time it is estimated that there are 10,000 tons of pay ore in sight that will run 12 per cent copper and \$16.00 in gold. The openings on the vein consist of one shaft 60 feet, 2 shafts 40 feet each, 2 shafts 30 feet each, 1 shaft 35 feet, 1 shaft 20 feet, incline 50 feet, 1 cut 90 feet, 1 cut 50 feet, 1 tunnel 200 feet, and 4 shafts 10 feet each, all in good pay ore.

Respectfully submitted,

Signed, J. W. ETTER.

WHITE GOLD MINING COMPANY.

This group of claims is about 12 miles north by east from Wickenburg, near the Hassayampa river. The development consists of nearly 2,000 feet of workings. The company has recently contracted with the Allis Chalmers Company for a 20 stamp mill with concentrating and Cyanide plant, a part of which is now on the ground, and all to be delivered within the next 90 days. It is estimated that they have 280,000 tons of ore now opened up. The company intends increasing the capacity of their mill an additional 20 stamp in the very near future.

WONDERFUL GROUP.

The Wonderful Group of mining claims are wonderful in size. The lodes are from 4 to 50 feet in width. Assays on surface run from \$2.50 to \$40.00 per ton. Seven miles from Wickenburg, 2 miles from Hassayampa river, 1 mile from wagon road. There are 8 shafts in all: 3 shafts 35 feet, 1 25 feet, 4 10 feet; 3 tunnels, 1 40 feet, 1 30 feet, 1 25 feet. Owned by J. W. Munchus.

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(Formerly known as Reyland property.)
This property consists of five full mining

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Respectfully submitted,

Signed, J. W. ETTER.

ALLIANCE GOLD MINING COMPANY.

This group of claims is about 12 miles north by east from Wickenburg, near the Hassayampa river. The development consists of nearly 2,000 feet of workings. The company has recently contracted with the Allis-Chalmers Company for a 20 stamp mill with concentrating and Cyanide plant, a part of which is now on the ground, and all to be delivered within the next 90 days. It is estimated that they have 280,000 tons of ore now opened up. The company intends increasing the capacity of their mill an additional 20 stamp in the very near future.

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ADMR Wickenburg Files
Description of Mines and Prospects near
Wickenburg ~ 1905 P. 9

INFORMATION SHEET

ROBERTSON RESEARCH, INC. wanted to look at this property when they were doing other work close by.

The two geologist were on the property less than two hours and only examined the area on the Hassayampa River not over the hill to Slim Jim Creek or beyond.

No assays were taken.

ROBERTSON RESEARCH CANADA LTD.
11584 East Evans Avenue
Aurora, Colorado 80014
303-750-3673

PROPERTY EXAMINATION REPORT
=====

NAME: The White Mine DATE: 11/17/82
CLAIMS/SIZE: ⁽⁶⁾ patented, ~~1 millsite,~~ approx. +100 acres
OWNER: Jack & Dorothy Devault, Wickenburg, AZ.
LOCATION: AZ, Yavapai Co., Black Rock MD.
DEPOSIT TYPE: Gold bearing quartz veins in granite

Location and Access

The White Mine can be reached by an access road (4WD) leading northeast for 12 miles from the town of Wickenburg, Arizona which is 53 miles from Phoenix by highway 89. Access on the property is then by the flood plain of the Hassayampa River which flows year round. There is no vehicular access to the Slim Jim workings and therefore were not examined. Topography is rugged with typical desert vegetation sparsely covering the slopes.

Previous Work

The property has been worked from 1902 to 1905 and probably ~~again during the depression~~. A report by P.P. Parker estimates that there was 325 feet of workings developed on 175,000 tons of ore in sight on the claims when he examined them in 1902. His results from sampling have been listed in an attached table. Another report on the property in 1905 states that there are nearly 2000' of workings on the property with an estimated 280,000 tons of ore opened up and that a stamp mill and cyanide plant are to be built. The remains of the mill and plant are still visible on the property today.

Geology and Mineralization

The property encompasses an area of granite that has been intruded by shear controlled gold-bearing quartz veins that vary from one to six feet wide. The veins are composed of porcelain white quartz with sparse sulphides that have oxidized to hematite and limonite. Reportedly the Slim Jim showing in rose quartz has pockets containing rich silver

ore running in values from one to 1100 opt' in a vein that is up to 9' in width. Unfortunately, I was unable to examine the Slim Jim workings.

The lower tunnel of the White Mine has been driven on a easterly trending quartz vein that dips 62 degrees northward. The first fifty feet has been stoped out to surface. The vein is offset slightly by a southeasterly fault and continues eastward for another fifty feet where it seems to terminate against a wide southwesterly shear zone. This wide zone persists to the upper portal where it has been sheared by a set of minor faults. The vein is relatively consistent in width throughout the workings but has essentially been mined out up dip. The upper tunnel on the workings is driven on a similar but parallel vein system approximately 100' from the lower vein. This vein has been mined to surface for the first hundred feet after which it pinches out. At approximately 300 feet from the portal another vein is encountered that strikes northeasterly and dips 40 degrees to the northwest. The drift ends on this vein that has been mined 20 feet upwards. Between the two adits there is a 10' by 10' shaft that must have been employed to service both the workings.

Although both the vein systems persist to the surface they could not be traced further up the mountain side other than the limits of the surface trenches that correlate well with the extent of the underground workings.

Discussion and Summary

Preliminary investigations of the White Mine lead to the overall impression that there is little ore accessible within the existing underground workings. However, due to the structural control imposed on the vein systems, it is difficult to ascertain the overall potential. The parallel character of the main vein systems would lead one to suspect that other unexplored veins may exist elsewhere on the property. Since the area has undergone extensive surface prospecting the veins will probably not outcrop and may occur as shear zones at surface. Should sufficient number of these small high grade occurrences be discovered in the area, a small portable operation could be established.

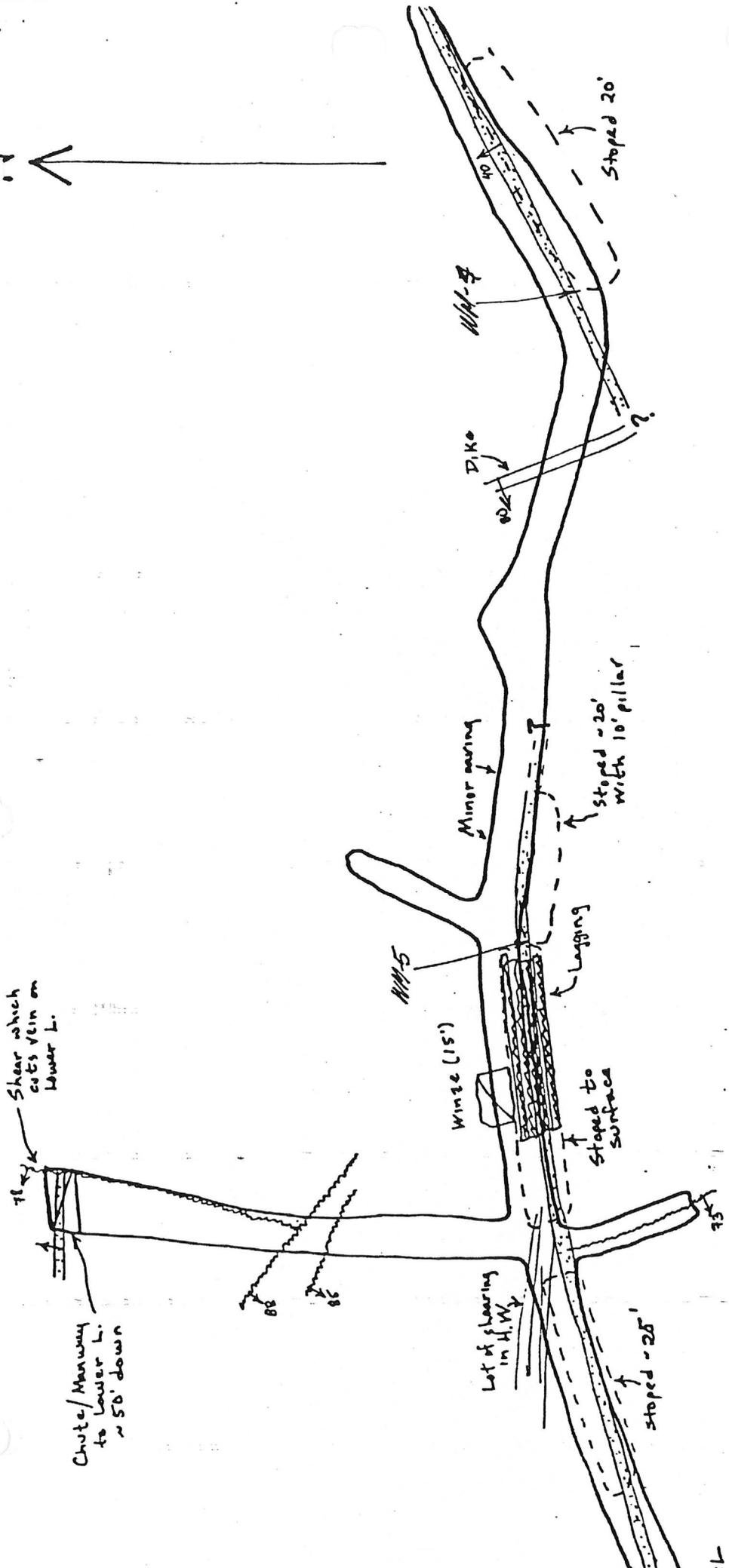
John S. Hand

Claim	Sample	Width(in.)	THE WHITE MINE			HISTORICAL ASSAYS		Value *	Au/Ag
			Cu %	Au opt	Ag opt	Pb %	Zn %		
Right Bow	A	NA	0	.15	1.13	0	0	71.02	0.13
Right Bow	B	NA	0	.77	1.28	0	0	320.48	0.60
Right Bow	C	NA	0	.17	.41	0	0	72.00	0.41
Right Bow	J	NA	0	.06	.89	0	0	32.68	2.07
Right Bow	L	NA	0	.5	516.25	0	0	5233.44	3.07
Dark Hors	P	NA	0	.24	7.66	0	0	170.69	0.03
Dark Hors	A	NA	0	.08	.66	0	0	38.44	0.12
Dark Hors	N	NA	0	10.03	4.14	0	0	4052.37	2.42
Dark Hors	H	NA	0	.13	.43	0	0	56.19	0.30
Dark Hors	M	NA	0	.3	233.48	0	0	2396.43	0.00
Dark Hors	D	NA	0	.15	.57	0	0	65.56	0.20
Dark Hors	E	NA	0	.76	1.95	0	0	323.01	0.37
Dark Hors	S	NA	0	.19	36.1	0	0	427.98	0.01
Dark Hors	J	NA	0	.07	1.18	0	0	39.51	0.06
Brunette	G	NA	0	.37	1.68	0	0	164.38	0.22
Brunette	K	NA	0	0	.3	0	0	2.93	0.00
Right Bow	W.E.	NA	0	.82	3.91	0	0	366.12	0.21
Averages			0.00	0.87	47.77	0.00	0.00	813.72	0.00

* Value= Au=\$400 Ag=\$9.75 Cu=\$0.50 Pb=\$0.25 Zn=\$0.40

attach to "A"

attach to "A"



WHITE MINE **UPPER LEVEL**
 Sheet B

Sample	Width(in.)	THE WHITE MINE			RECENT ASSAYS			10.82	Au/Ag
		Au opt	Ag opt	Cu %	Pb %	Zn %	Value *		
A	NA	.19	.8	0	0	0	83.80	0.24	
B	NA	.07	.55	0	0	0	33.36	0.13	
C	NA	.58	42	0	0	0	641.50	0.01	
D	NA	.05	3.6	0	0	0	55.10	0.01	
E	NA	.05	.9	0	0	0	28.78	0.06	
O	NA	0	0	0	0	0	0.00		
Sam 1	NA	0	.05	0	0	0	0.49	0.00	
Sam 2	NA	.19	.1	0	0	0	76.98	1.90	
Sam 3	NA	.03	0	0	0	0	12.00		
Sam 4	NA	.08	.2	0	0	0	33.95	0.40	
Sam 5	NA	0	.05	0	0	0	0.49	0.00	
Stope 1FW	NA	.15	1.1	0	0	0	70.73	0.14	
Stope 1HW	NA	1.8	77	0	0	0	1470.75	0.02	
Drift@50'	NA	.54	1.5	0	0	0	230.63	0.36	
Drift@30'	NA	.12	.45	0	0	0	52.39	0.27	
One Shoot	NA	.37	.6	0	0	0	153.85	0.62	
Averages	NA	0.26	8.06	0.00	0.00	0.00	184.05	0.03	

Value= Au=\$400 Ag=\$9.75 Pb=\$0.25 Zn=\$0.40 Cu=\$0.50

WHITE MINE

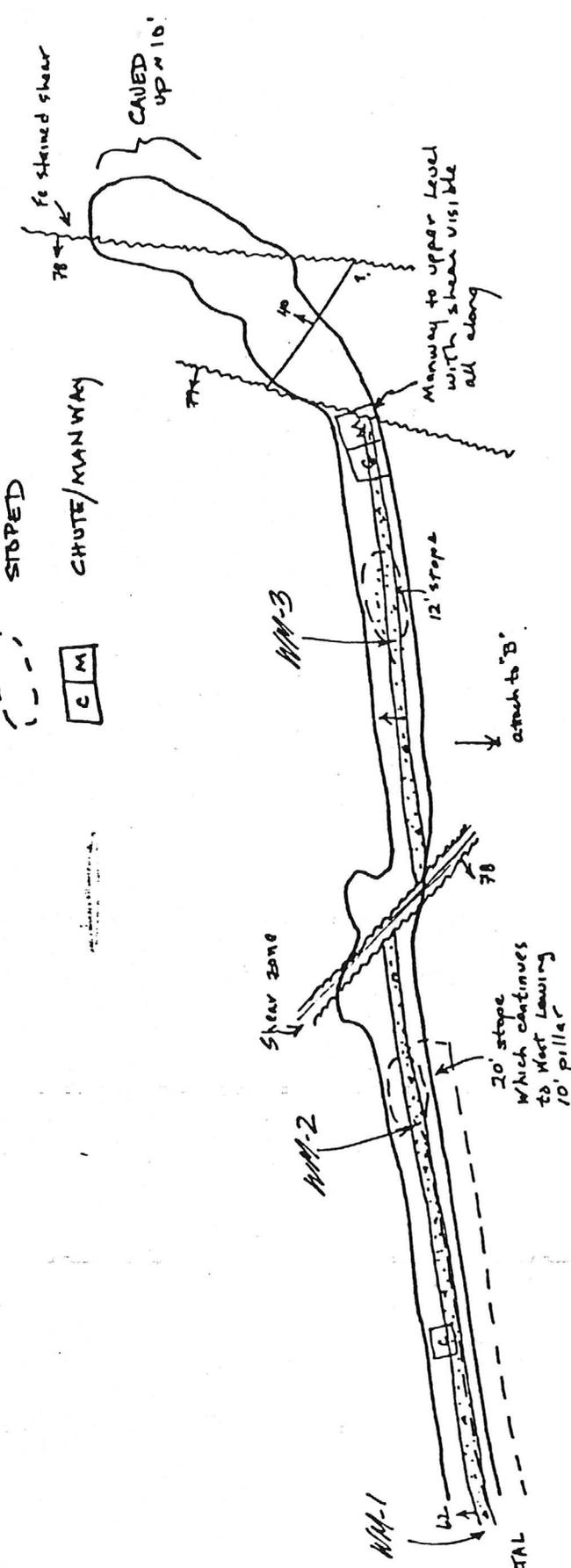
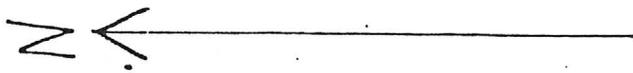
LOWER LEVEL
Sheet A



1" = 20'

LEGEND:

- FRACTURE WI DIP
- FAULT/SHEAR WI DIP
- MINERALIZED ZONE
- STOPED
- CHUTE/MANWAY



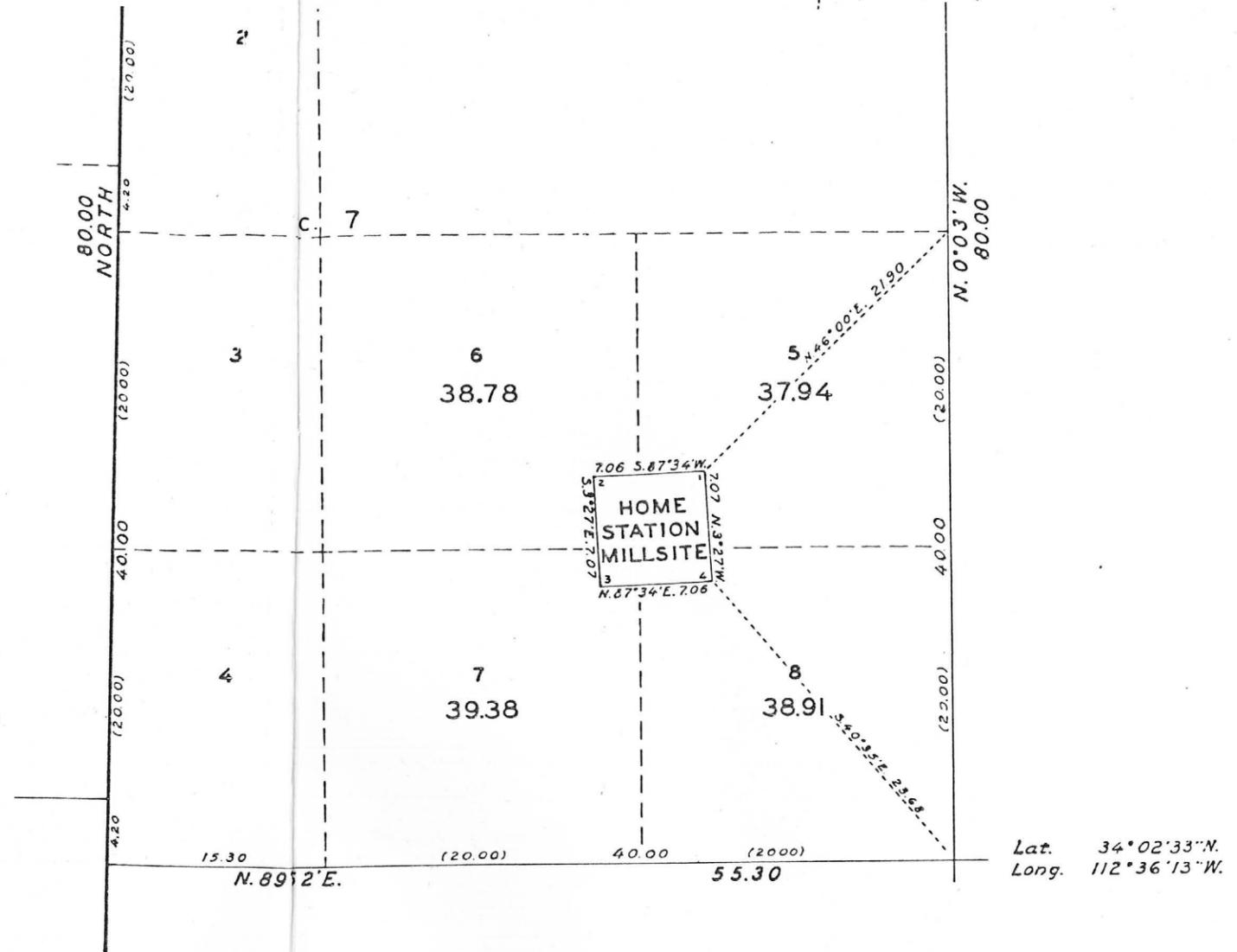
SUPPLEMENTAL PL^{at} OF SECTION 7.

2810

RECORD OF SUBSISTING SURVEYS:

THE SURVEY REPRESENTED BY THIS PLAT, WHICH WAS AUTHORIZED BY COMMISSIONER'S LETTER "E" DATED OCTOBER 5, 1935, TO SEGREGATE THE HOME STATION MILL-SITE FROM HOMESTEAD ENTRY PHOENIX 072468 OF WILLIAM B. GLORE, WAS EXECUTED BY BEN J. KINSEY, U. S. SUR-VEYOR, APRIL 25 TO 28, 1936, INCLUSIVE, UNDER SUPPLE-MENTAL SPECIAL INSTRUCTIONS DATED NOVEMBER 8, 1935, FOR GROUP NO. 206, ARIZONA.

WEST BOUNDARY AND SUBDIVISION LINES OF TOWNSHIP SURVEYED BY BEN J. KINSEY, U. S. SURVEYOR, IN 1929 AS SHOWN UPON THE PLAT OF SAID TOWNSHIP APPROVED JANUARY 30, 1931.



Area of HOME STATION MILLSITE 4.99 Acres.

Scale: 10 Chains (or 660 feet) to an inch.

LINES DESIGNATED	BY WHOM SURVEYED	GROUP		MILEAGE		WHEN SURVEYED	
		No.	DATE	MLS.	CHS.	BEGUN	COMPLETED
Mill Site Bdy.	Ben J. Kinsey	206	Nov. 8, 1935.	28.26		April 25, 1936	April 28, 1936.
M. Allaneous				45.58			

Office of US Supervisor of Surveys

Denver, Colorado. July 14, 1936.

The above supplemental plat of Section 7, Town-ship No. 8 North, Range No. 3 West, Gila and Salt River Meridian, Arizona, is strictly conform-able to the field notes of the survey there-of which have been examined and approved.

Wm. H. Kinsey
U. S. Supervisor of Surveys.

DEPARTMENT OF THE INTERIOR
GENERAL LAND OFFICE

Washington, D.C., Nov. 30, 1936.

The survey represented by this plat having been correctly executed in accordance with the requirements of law and the regulations of this office is hereby accepted.

D. C. Pender
Acting Assistant Commissioner.

