

CONTACT INFORMATION
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Arizona Geological Survey
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602-771-1601
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inquiries@azgs.az.gov

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FXC- M. Berger opt. Pls review the enclosed and check files & library Tor possible additional into. Do additional into Too Spra Ol 3 40 16 3430 Lat 34°30' minus Long 113' 30' plus

# SHORT REPORT ON THE PROPERTY KNOWN AS THE STATE MINE

The STATE MINE is located about fifty miles south and east from Yucca, Arizona, a station on the Santa Fe Railroad in the Greenwood Mining District, County of Mohave, State of Arizona, about four miles sourth of the Sandy River at approximately 3,000 feet elevation above sea level, having an ideal climate the year round. A fair truck road is from Yucca to the mine.

#### PROPERTY

Is owned by Mrs. Jeanne Berger, Mr. Moise Berger, and Mr. Leon Berger and consists of patented mining claim, mill site and water rights.

#### DEVELOPMENTS

One 100 foot cross-cut tunnel, one 50 foot shaft, the portal of the tunnel is near the shaft. From portal of tunnel a quartz vein 4 feet in width, is exposed, 35 feet high and for a distance of 300 feet in length. The hanging wall is scored off leaving a clean quartz surface exposed at about 70 degrees incline. This exposure is above the collar of the 50 foot shaft. The exposed part of the vein estimates over 3,000 tons of ore, said to average \$16.00 per ton, at present gold price, the exposed part of the ore is free milling, but in the shaft supplied of iron is coming in, which is mixed with free gold and some of it is very rich.

#### WATER

At the time I visited the property, water was about 15 feet below the collar of the shaft, said to make enough water for a small mill. At the Mill Site is a spring, it being tapped, from which a half inch of water flows continuously the year round, no matter how dry the season is. The spring is about 1,500 feet from the shaft and almost on a level.

#### HISTORY

Some time in 1890, the property came into possession of
Moise Levy, father of the present owner; about the fore part of
1900 Mr. Levy put men to work on the property, sunk the present
shaft, drove the cross-cut tunnel. Also put up a Mill, (Amalgamation) after operating it for about six months, Mr. Levy took
sick and died, leaving the mine to the present owner. At the time
of her father's death she was only nine years old, from here memory
of hearing her father and mother talking about receiving over
\$1,000 above all expenses a month from the gold produced in the
little mill. From the time Mr. Levy died, the then owner of the
State Mine which was in 1904, the assessment work and eventual
patenting of the property was accomplished by the present owners.

On the 21st day of December 1935, a deal was made under an option contract with T. M. Gibson of Los Angeles, California. Mr. Gibson erected a small mill, which took him over a year to install before it was ready to operate. Mr. Gibson then operated the small mill for about two months, then the present owner stopped him on account of being in default in payments and not

living up to the terms of the contract.

COPIES OF SETTLEMENTS.

Wildberg Bros. Smelting & Refining Co.

635 South Hill St.

Los Angeles, California

Mr. Gibson Greenwood Mine Wikieup, Arizona

Retort Sponge	Wt.	Gold Content	Silver Content	Total	Ded.	Net.Ret.
April 7	20.720 oz.	17.661 oz.	1.33 oz.	\$60 <b>\$</b> 01	3.00	598.01
April 22	12.300 ''	9.594 "	.830"	326.52	3.00	323.52

211.8 pounds of concentrates were shipped to the American Smelting and Refining Co. Selby Smelting Plant, San Francisco, California which assayed \$947.74 a ton and gave net returns for 211.8 pounds \$92.85.

After Mr. Gibson was informed by the owner that no more time would be extended, he continued to run the mill for some time but no royalties nor records were given to the owner.

One thing is certain that all ore milled by Mr. Gibson came from the ore out-cropping above the collar of the shaft, as there was no Gellus frame on the shaft, nor a hoist on the property at any time Mr. Gibson was operating the property. The main trouble with Mr. Gibson's operation was that he did not have the money to commence with to properly equip the mine wiht proper machinery.

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635 South Hill St.

Los Angeles, California

Mr. Gibson Greenwood Mine Wikieup, Arizona

\$92.85.

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•		**					
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STATE LODE and STATE MILL, SITE Unsurveyed Sec. 4, T. 13 N., R. 12 W.
Glid and Salf River Meridian
MOHAVE COUNTY
Greenwood Mining District
At izono Lond District Surveyed April 21 to June 17,1948 By John T. Jordan, Mineral Surveyor TED STATES DEPARTMENT OF THE INTERIO BUREAU OF LAND MANAGEMENT No. 4315 A 8.B ARIZONA JEANNE BERGER Public Sorvey Office
Phoents Arizone, September 23, 1948
I hereby certify that this plat or wineral
Sorvey No. 4315 # 88 Arizone, september of
Commobile to the staid motes of soid survey
which hote been examined and approved. Magnetic Declination 15°10 E KNOWN AS THE Approximately SE 1/4 Sec. 4 LUSIN, RUZW /\e00 Cor. of Sect. 3,4,33 & 34, on N. Bdy. T. I. 3N., R. I. 2 W. G. B. S. R. Meir STATE West News

MINERAL SURVEY

STATE MINE
PATENT # 1157944

ARIZONA # 04402

# UNITED STATES DEPARTMENT OF THE INTERIOR CHARLELAND OFFICE BURGATE OF LAND EARLOSSESSES

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HOURS

MUNDRAL SURVEY NO. 4315 A & B

01-1072

ARIZONA Land District

### SOLON CRICICAL

Or The Survey Of the Mining Claim Of

Territories Territories

#### Raiom, Les Mie

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Section 4 (unsu	1 6 7 6 6 7 6 6 7			Renge L2	West
Surveyed und					

by John P. Jorden
U. S. Bineral Surveyors

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Survey comme					te 48
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Survey compl	etec				10,23
Address of 6	Raimant		<u>Panistir</u> /:	ri zona	
4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -					

STORY OF THE CONTRACTOR SOLVER OF STORY

This survey was made with a Keuffel and Esser transit
No. 31500, with horizontal limb 6.25 ins. diam., having
two double opposite verniers, and full vertical dirdle
5 ins. diam., having one double vernier; the horizontal
verniers read to thirty seconds of are and the vertical
circle vernier reads to one minute of arc; the sye piece
is equipped with a colored shade set in the dust shutter
for making direct observations upon the sun. The instrument was in good condition at the time of the survey and
all adjustments were in good order.

All azimuths in this record were determined by the
method of deflection angles referred to the meridian
determined by the following observation:

April 21, 1948 at cor. No. 4 of the State lode, in
latitude 34° 29° 30° N., and longitude 113° 31.6° W., I
make a series of six altitude observations upon the sun
for azimuth at approximately equal time intervals, three
each with the telescope in direct and reversed positions,
observing opposite limbs of the sun, and reading the
horizontal angle from a reference point on the line
between cors. No. 3 and 4, 455 ft. southeasterly from cor.
No. 4, SW. to the sun.

Mean time of observation,
105th meridian standard time = 5h 12<sup>m</sup> 26.2<sup>s</sup> p.m.
Declination of sun at mean
time of observation = 12° 05° 48 8° N.

= 12° 05° 48.8° No

= 23° 20.5

Declination of sun at mean time of observation Mean observed vertical angle to sun's center Mean horizontal angle from reference point to sun's

center = 168° 10° 30° SE-W.

True bearing to reference point = S. 79° 16' E.

The lines were measured with a Dietzgem No. 5502 L-X.

Ezy-Pul steel tape 200 feet in length, graduated every foot for 200 ft., with graduations to 1/100th ft. at the zero end; this tape was compared with a Public Land Office standard at the time of beginning the survey and found correct.

All lines and connections of this survey were run by direct methods where the lines were accessible; the inaccessible lines were run by traverse methods, as shown by the calculation sheets herewith submitted.

The magnetic declination observed at each corner gave a uniform value of 15° 10° E.

#### Survey No. 4315 A.

Reet

#### Siv. 198 1 (9)))

At cor. No. 1 of the State lode.

Set a yellow pine post, 3½ ft. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stone, mkd. S-1-4315A; from which

The cor. of secs. 3 and 4. T. 13 N., R. 12 W., and secs. 33 and 34. T. 14 N., R. 12 W., G. & S.R. Mer., bears N. 23° 36' E., 4166.2 ft. dist.; an iron post, 3 ins. dism., 24 ins. above ground in a mound of stone, and marked as described in the official record.

A granite bedrock outcrop, bears N. 82° 17° W., 12.5 ft. dist., mkd. x BR-S-1-4315 A.

Thence S. 79 16 E.

7 (1 / 1864) 1 (1 / 1864)	
	Gravette productions of oxecomocol Posts, 1962-a N. AO. 49, 15-
	Thanse SC 100 Lat We
300.0	Look line; discovery pover bears M. 79* 16 W. 650 ft.
521	Eight bank of dry wash, 30 ft. wide, course N. 75° W.
Contract to	Cor. No. 3
	Set a yellow pine post, 35 ft. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stone, mkd. S-3-4315 A: from which
	Greenwood Feak, bears N. 37° 34° E.
	No bearing frees or objects attituble.
	There's N. 79° 16° W. Tarmer
242_	Right bank of dry wash (tributary), 20 ft; wide, course N. 13° W.
1500.0	Core No. 4
- 14 M	Set a granite stone; 25 x 10 x 7 ins., 18 ins. in the ground to bedrock, mkd. x S-4-4315 A; from which
	A monument of stone, 24 ins. High and 24 ins. diam. at the base, bears S. 30 T., 5.0 ft. dist.
	A pale verde tree, 5 ins. dism., bears S. 59° 15° E., 62.2 ft. dist., mkd. x BT-S-4-4315 A.
	Greenwood Peak bears N. 49º 47' E.
	Thense H. 10° 44' E.
	Lode line; discovery point bears S. 79° 16° E., 850 ft. dist.
31377	Left bank of dry wash, 30 ft. wide, course N. 50° W.
600-0	for: No. 1, and place of beginning
	Survey No. 4315 B
	SWATE MICH. STUE
	At cor. No. 1 of the State Will Site.
	Set a yellow pine post. 5½ ft. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stone, mkd. S-1-4315 B: from which
	1100m (1000)

Survey No. 4315 B. LOGE The cor. of secs. 3 and 4. T. 13 N., R. 12 W., and secs. 33 and 34. T. 14 N. R. 12 W. bears N. 22 id 54, 1, 14 N., A. 12 N., bears N. 22 3560.6 ft. dist.; previously described. seos. 55 si 22 50 si Cor. No. 1, Sur. No. 43154, State lode bears S. 28° 41' W., 809.53 ft. dist. Greenwood Feak, beers N. 57° 22' E. Wience N. 36° 39 E. Left bank of dry wash, 20 ft. wide, course S. 85° W. 365 466.5 Cor- No. 2. Set a yellow pine post, 3½ ft. long, 4 ins. sq., 24 ins. in the ground, and in a monument of stone, mkd. S-2-4315 B. No local bearing trees or objects available. Thence S. 53° 21° E. Cor. No. 3 466.5 On granite bedrock outcrop 8 ins. above general surface, point for Cor. No. 3, mkd. x S-3-4315 B, with a monument of stone, 4 ft. high and 2½ ft. diam. at the base, are ded on the north side of the point. No local bearing trees or objects available. There S. 36° 39' W. Right bank of dry wash, 20 ft. wide, course N. 82° W. 466.5 Cor. No. 4. Set a yellow pine post,  $3\frac{1}{2}$  ft. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stone, mkd. S-4-4315 B from which Greenwood Peak, bears N. 52° 23' E. Thence N. 53° 21' W. Cor. No. 1, the place of beginning. 466.5 The State Mill Site contains 4.996 acres. Survey No. 4315 A and B AREAS Total area, State lode -- -- -Area in conflict Total area, State Mill Site - -

#### LOCATION

This survey is located in the SE4 of unsurveyed sec. 4, T. 13 N., R. 12 W., G. & S.R.Meridian.

The subman of the Charle loos and the State Mills Single Land the Land the State Mills Single Land the Land

### The Property of the

The improvements show the value of the labor and improvements made upon or for the benefit of the lode location embraced in said while slaim by the distment, or its granture are as follows:

- No. 1 The discovery shaft of the State lode, the denter of which being the discovery point, is on the lode line, 650 ft. from a point on line 2-3, 300 ft. from Cor. No. 2, 6 x 8 ft., 40 ft. deep, timbered.

  Value, \$600.
- No. 2 A tunnel 5x7 ft., the portel of which bears N. 47° W., 30 ft. from the center of the discovery chaft, and runs N. 10° E., 120 ft. to the breast.

  Value, \$840.
- No. 3 A tunnel 5x7 ft., the portel of which beers S. 77° E.,
  165 ft. from the center of the discovery sheft, and runs
  S. 76° E., 65 ft.
  Value, \$455.

No interest in these improvements has been credited heretofore as patent expensiones to any other loce claim.

#### BIELD ASSISTANTS

Name:

Capacity

Bredley B. Poston

(Harak angla)

(April 1000)

# UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LANG OFFICE Bureau of Land Management

## PINAL CATHE OF MINIORAL SURVEYOR

τ <sub>ε</sub> John I. Jordan	, Fineral Surveyor,
do solemnly swear that, in pursuance of instruct	ions received from the Office Cadastral
Engineer, at Phoenix, Arizona	dated December 11, 1947
I have, in strict conformity to the laws of the	Inited States, the official regulations
and instructions thereunder, and the instruction	ions of said Office Cadastral Engineer,
faithfully and correctly executed the survey	of the mining claim of
Jeanne Berger	Imovm as the
State Mining Claim and State Mi	11 Site
situate in Greenwood	Kining District,
Mohave County,	Arizona in Section
4 (unsurveyed) , Township No. 13 N.	, Range No. 12 We
and designated as Survey No. 4515 A & B	
in the foregoing field notes, which accurately	show the boundaries of said mining claim.
as distinctly marked by monuments on the groun	d, and described in the attached copy of
the location certificate, which was received	by me from the Office Cadastral Engineer
with said instructions, and that all corners o	f said survey have been established and
perpetuated in strict accordance with the Law	official regulations and instructions
thereunder; and I do further solemnly swear tha	t the foregoing are the true and original.
field notes of said survey and my report there	in, and that the labor expended and im-
provements made upon said mining claim by clai	
granters are as therein fully stated, and tha	
itemized value thereof are specified therein	with particularity and full detail, and
that no portion of said labor or improvements so	credited to this claim has been included
in the estimate of expenditures upon any other	claim.
	John T. Jordan (Mineral Surveyor)
Subscribed and sworm to by the said	John T. Jordan
Winerel Surveyor, before me. N.W. Phelbs	The state of the s
	this 51st
day of July . 19 48	
(SEAL)	n.W.Phelps
	Kingman, Ardzona

# CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LASD MANAGENERY PUBLIC SURVEY OFFICE

A control to a service of the control of the contro

	At Phoenix, Artzona
	September 23 inth
I, Office Cadastral Engineer at Phoenix,	Agizona
	stached Field Notes and Return of the Survey of the
	known as the
State Mining Claim and Stat	e Mill Site
situate in Greenwood	mining district.
Mohave County,	Arizons
in Section 4 (Unsurveyed), Township No.	15 North Range No. 12 West
. & S.R.M. designated as Survey No.	4315 A & B
executed by John T. Jordan.	Mineral
Surveyor, April 21 to June 17	, 19 <sup>48</sup> , under my instructions dated
December 11	47, have been critically examined and the necessary
corrections and explanations made, and the said	Field Notes and Return, and the Survey they describe,
are hereby approved. The certified copy of the	location certificate filed by the applicant for survey is
on file in this office and a true copy of said cer	tified copy of said location certificate is included and
made a part of the transcript of the field notes.	
	FRANK W. CHAPIN

### OFFICE CADASTRAL ENGINEER'S FINAL CERTIFICATE ON FIELD NOTES

## Asymptonent of the Industries

PUBLIC SURVEY OFFICE

	La 100 C	The second secon		
		September 2		, 1948
I, Office Codestral En	gineer at Phoend	r Arizona		
do hereby certify that the	oregoing branscript of	the Field Notes, ret	um and approval	of the survey
of the mining claim of	Jeanne Berger	A second		
	59.			
known as the State M	ining Claim au	d State Mill	Site	
situate in	(Frical) involve			
Mining District	obave	County_	Amileonia	
in Section 4 (Uns.), T	ownship No. 13 No	orti , Range No.	12 West	Language and State of
designated as Survey No4	515 A & B	as been correctly co	oled from the orig	inals on file in
this office; that said Field	Notes furnish such a	a accurate descriptio	a of said mining c	him as will if
incorporated into a patent,	serve fully to identify	the premises, and the	such reference is	made therein
to natural objects or perm	anent monuments as	will perpetuate and	fix the locus ther	eaf
1 further certify that 1	rive Hundred Dollars	worth of labor has h	een expended or i	unprovements
made upon, or for the b	enefit of each local	tion embraced in s	nd mining claim	by claimant
	O.	here		grantors
and that said improvemen	ts consist of L SDS	oft and 2 tun	els, velve	\$1895,00 \$
			Meser Sumon Services	
and thating portion of said	labor or innicovemen	ts has been included	in the estimate of	f expenditures
And the second s				

Fourther certify that the plat thereof, filed in the U.S. Land Office at .Phoenix.

Artzona is correct and in conformity with the foregoing Field Notes.

Topich M Chaf-Office Cadastral Engineer

#### Mentalogy on therealth are the many

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#### TO ALL WHOM IT MAY CONCERN:

This Mining Claim, the name of which is the State Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration and purchase by Cabriel Lavy, a citizen of the United States the undersigned, on the 1st day of January, 1911.

The length of this claim is Fifteen Hundred (1500) feet and I claim light Hundred & Fifty (850) feet in a North Easterly direction and Six Hundred & Fifty (650) feet in a South Westerly direction from the center of the discovery shaft, at which this notice is posted, lengthwise of the ... claim, together with Three Hundred feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the North East of the South West

The claim is situated and located in the Greenwood Mining District, in Mohave County, in the Territory of Arizona, about nine Miles in a Easterly direction from Signal, Ariz.

The surface boundaries of the claim are marked upon the ground as follows: Beginning at a Monument of Stone at a point in a North Easterly direction Eight Hundred & fifty feet from the discovery shaft (at which this notice is posted), being in the center of the North East and line of said claim; thence Three Hundred feet to a Monument of stone, being the North west corner of said claim; thence Fifteen Hundred feet to a Monument of stone, being at the South West corner of said claim; thence Three Hundred feet to a Monument of stone at the center of the South end of said claim; thence Three Hundred feet to a Monument of stone, being at the South East corner of said claim; thence Fifteen Hundred feet to a Monument of stone at the North East corner of said claim; thence Three Hundred feet to the place of beginning.

All done under the provisions of Chapter Six, of Title XXXII, of the Revised Statutes of the United States, and an Act of the General Assembly of Arizona, entitled "An Act to Revise and Codify the Laws of the Territory of Arizona," approved March 16, 1901.

Dated and posted on the ground this 1st day of January, 1911.

Witness John M. Owen

Gabriel Levy

Filed and recorded at the request of G. Levy, March 27th A.D. 1911, at 9 o'clock A.M., in Book G G at Page 282.

J.W.Morgan County Recorder. The State MILL-SITE OLAIM AND WATER RIGHT.

KNOW ALL MEN BY THESE PRESENTS, That I the undersigned, a have this day located a Mill-Site for the purpose of erecting suitable works for reducing the ores of the State Mining Claim situated in Greenwood Mining District, Mohave County, Arizona Territory. The exterior boundaries of said Mill-Site Claim, are as follows, viz.

COMMENCING at a monument of stone at N.E. corner of claim, and running thence in a westerly direction, 466½ feet to a monument of stone at N.W. corner of claim, thence in a southerly direction, 466½ feet to a monument of stone at S.W. corner of claim, thence in an easterly direction, 466½ feet to monument of stone at S.E. corner of claim, thence in a northerly direction, 466½ feet to monument of stone at N.E. corner of claim and place of beginning.

This location may be more generally described as being sttuated in a North Easterly direction about one quarter of a Mile from the State Mine and formerly known as the Greenwood Spring.

That we have also located in connection with the said.
Mill-Site Claim One Hundred inches miners' measure of the water of this Water under and in accordance with the laws of the Territory of Arizona, regulating the location and possession of water rights.

The dimensions of the ditch for diverting the water from its natural course at the head, being as follows: .... wide at top, .... wide at bottom, .... in depth, with a uniform grade of .... to the rod.

Dated on the ground, this 1st day of January, 1911. Witness: .... G. Levy

Filed and recorded at request of G. Levy March 27th A.D. 1911 at 9 o'clock A.M. Book 2 of Water Rts & M.S. Pages 46.

T.W.Morgan County Recorder.

State of Arizona.

s SS

County of Mohave

I, Mary E. Carrow, Recorder of County of Mohave, States of Arizona, do hereby certify that I have compared the foregoing copy of LOCATION NOTICE Of

The "STATE MILL-SITE CLAIM AND WATER RIGHT:"
Located January 1st-1911, and of the endorsement

thereupon with the original records of the same on record in this office, and that the same are correct transcripts therefrom, and of the whole of said original records.

WITNESS MY HAND AND SEAL OF SAID OFFICE this 9th day of December, A.D. 1947.

Mary E Carrow Recorder of Mohave County State of Arizona.

(STL4:99)

State of Arizona.

SS.

County of Mohave

I, Mary E Carrow, Recorder of the County of Mohave, State of Arizona, do hereby certify that I have compared the foregoing copy of

#### Location Notice:

"STATE MINING CLAIM" Dated January 1st- 1911, and of the endorsement thereupon

with the original records of the same on record in this office, and that the same are correct transcripts therefrom, and of the whole of said original records.

WITNESS MY HAND AND SEAL OF said office this 9th day of December, A.D. 1947.

Mary E Carrow Recorder of Mohave County State of Arizona.

(80%)