4-688

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

# MINERAL SURVEY NO. 4468 A & B

***************************************	Arizona L	and District.
	FIELD NOTES	
Of	The Survey Of The Mining Cl	aim Of
	Ethel Schell Larsen	
· · · · · · · · · · · · · · · · · · ·		
	Known As The	
d Bluff Nos. 4, 5	and 6 lodes and Red Bluff	Nos 1 and 2 mill air-
(Frour III)	e, Globe, Florine, Fluorine	) Mining Distric
	County,	
Gila ion <u>31</u>	County, A  Township 5 North  and Township 4 North, Ra	Arizona , Range 14 East, G.&S.R. ange 14 East, unsurveyed
Gila ion <u>31</u>	County,	Arizona , Range 14 East, G.&S.R. ange 14 East, unsurveyed
Gila ion <u>31</u>	County,	Arizona , Range 14 East, G.&S.R. ange 14 East, unsurveyed , 1958
Gila ion 31	County,	Arizona  , Range 14 East, G.&S.R.  ange 14 East, unsurveyed  , 1958  ey W. Smith  Mineral Surveyor.
Gila on <u>31</u>	County,  Township 5 North and Township 4 North, Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed  , 1958  ey W. Smith 50 Mineral Surveyor.
Gila ion <u>31</u> Surveyed under ord	County,  Township 5 North and Township 4 North, Re der dated October 14  by Harve Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/ Red Bluff No. 6 - 1/12/ Red Bluff No. 1 Mill-si	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed  , 1958  ey W. Smith 50 Mineral Surveyor.
Gila on <u>31</u> Surveyed under ord	County,  Township 5 North and Township 4 North, Re der dated October 14  by Harve Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/ Red Bluff No. 6 - 1/12/ Red Bluff No. 1 Mill-si	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed  , 1958  ey W. Smith 50 Mineral Surveyor.
Gila  ion 31  Surveyed under ord  Claim located	County,  Township 5 North and Township 4 North, Ra  der dated October 14  by Harve  Red Bluff No. 4 - 2/8/5  Red Bluff No. 5 - 2/10/  Red Bluff No. 6 - 1/12/  Red Bluff No. 1 Mill-si  Red Bluff No. 2 Mill-si	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed  , 1958  ey W. Smith 50 Mineral Surveyor.
Gila  ion 31  Surveyed under ord  Claim located  Survey commen	County,  Township 5 North and Township 4 North, Ra  der dated October 14  by Harve Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/ Red Bluff No. 6 - 1/12/ Red Bluff No. 1 Mill-si Red Bluff No. 2 Mill-si  aced November 24	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed  , 1958  ey W. Smith 50 Mineral Surveyor. 50 51 te - 1/12/51 te - 1/12 19 51
Gila  ion 31  Surveyed under ord  Claim located  Survey commen  Survey comple	County,  Township 5 North and Township 4 North, Ra  der dated October 14  by Harve Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/ Red Bluff No. 6 - 1/12/ Red Bluff No. 1 Mill-si Red Bluff No. 2 Mill-si  aced November 24  ted December 13	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed 1958  ey W. Smith 50 Mineral Surveyor. 50 51 51 52 - 1/12/51 53 - 1958  , 1958
Gila  ion 31  Surveyed under ord  Claim located  Survey commen  Survey comple	County,  Township 5 North and Township 4 North, Ra  der dated October 14  by Harve Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/ Red Bluff No. 6 - 1/12/ Red Bluff No. 1 Mill-si Red Bluff No. 2 Mill-si  aced November 24	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed  , 1958  ey W. Smith 50 Mineral Surveyor. 50 51 te - 1/12/51 te - 1/12 19 51  , 1958  Morgan
Gila  ion 31  Surveyed under ord  Claim located  Survey commen  Survey comple	County,  Township 5 North and Township 4 North, Rader dated October 14  by Harve Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/ Red Bluff No. 6 - 1/12/ Red Bluff No. 1 Mill-si Red Bluff No. 2 Mill-si aced November 24  ted December 13  aimant 's Agent; Joseph H.	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed , 1958  ey W. Smith 60 Mineral Surveyor. 750 751 te - 1/12/51 te - 1/12 19 51  , 1958  , 19 58  Morgan Phoenix, Arizona
Gila  ion 31  Surveyed under ord  Survey commen  Survey comple  Address of cla	County,  Township 5 North and Township 4 North, Rader dated October 14  by Harve Red Bluff No. 4 - 2/8/5 Red Bluff No. 5 - 2/10/ Red Bluff No. 6 - 1/12/ Red Bluff No. 1 Mill-si Red Bluff No. 2 Mill-si Red Bluff No. 2 Mill-si  ced November 24  ted December 13  aimant 's Agent: Joseph H. 322 Luhrs Bldg.,	Arizona  , Range 14 East, G.&S.R. ange 14 East, unsurveyed , 1958  ey W. Smith 60 Mineral Surveyor. 750 751 te - 1/12/51 te - 1/12 19 51  , 1958  , 19 58  Morgan Phoenix, Arizona

11. The state of the s 

CHNINK

This survey was made with a C. L. Berger & Sons Transit, No. 15045, with horizontal limb 6½ ins. diam., having two double opposite verniers, and full vertical circle 5 ins. diam., having one double vernier; the verniers read to one minute of arc. 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 horizontal-angle-right referred to the meridian determined by an observation from the south ½ cor. of sec. 31, T. 5 N., R. 14 E., G.& S.R. B.& M. and sighting the common corner to secs. 31 and 32, T. 5 N., R. 14 E. and secs. 5 and 6, T. 4 N., R. 14 E., G.& S.R.B.& M.

The lines were measured with a Lufkin steel tape, 300 ft. in length, graduated every foot for 299 ft. and the remaining foot graduated to tenths and hundredths.

All lines and connections of this survey were run by direct methods except where noted in the calculations.

The magnetic declination observed at each corner of the survey gave a uniform value of 14° 15' E.

## Survey No. 4468 A

Feet

. dais

neth notification

# RED BLUFF NO. 4 LODE

At cor. No. 1 of the Red Bluff No. 4 lode, identical with cor. No. 4, Red Bluff No. 5 lode of this survey.

Set a galvanized iron post, 24 ins. long, & in. diam., in a 10 in. concrete base, 16 ins. in the ground, with a brass cap, 2 ins. diam., set in concrete within the iron post, mkd. MS 4468A RB4 1RB5 4X; from which

The south ½ cor. of sec. 31, T. 5 N., R. 14 E., G.& S.R. B.& M., bears S. 60° 39' 30" W., 1031.84 ft. dist., an iron post, 1 in. diam., 12 ins. above ground, firmly set, mkd. and witnessed as described in the official record.

The NW. cor. of a bunkhouse bears south, 24 ft.

Cor. No. 3, Red Bluff No. 1 Mill-site of this survey, bears S. 57° 01' E., 213.33 ft. dist.

A mound of stone constructed adjacent to the iron post.

No other distinguishing bearing objects available.

#### . Thence N. 30° 49' E.

1456.36

. Jail

Intersect line 4-1, Red Bluff No. 6 lode of this survey; from which cor. No. 4 bears S. 59° 21' 30" E., 557.56 ft. dist.

1499.5

Cor. No. 2, identical with cor. No. 3, Red Bluff No. 5 lode of this survey.

This corner falls at an inaccessible point on a cliff where a monument cannot be established.

V4 (50KE)	. Survey No. 4408 A
Chains Feet	With the control of t
. 30. Le appet . Le dotble Tuncut ven	At a point N. 50° 43! W., 209.75 ft. dist., set a diabase stone, 24x24x12 ins., 6 ins. in ground, cemented in solid bedrock, mkd.  MS 4468 A RB-4-2 RB-5-3 X W.C., at witness cor. placed off survey line to avoid projection of mine workings; from which
	A mound of stone constructed adjacent to witness cor.
Place Bol	No other bearing objects or trees available.
AA E., and 2,	From the true point for cor. No. 2.  Thence S. 58° 13' E.
200.00	Right bank of creek, 25 ft. wide, course S. 31° W.
	Lode line, discovery point bears S. 30° 49' W., 70 ft. dist.
555.26	Intersect lines 3-4, Red Bluff No. 6 lode of this survey; from which cor. No. 4 bears S. 31° 12' W., 31.87 ft. dist.
570.00	Unimproved road bears N. 10° E. and S. 10° W.
599.50	Cor. No. 3.
	Set a concrete and stone block, 18 ins. diam., 18 ins. in ground, 3 ins. above ground, mkd. MS 4468A RB 4 3 X; from which
	Cor. No. 4, Red Bluff No. 6 lode of this survey, bears S. 84° 08' W., 52.18 ft. dist.
cor. Ma. 4	A corner of the location bears N. 84° 09' E., 78.0 ft. dist.
.ml of s	A mound of stone constructed adjacent to the concrete and
(26 58.	No other distinguishing bearing objects available.
1499.50	Thence S. 30° 49' W.  Cor. No. 4.
	Set a galvanized iron post, 24 ins. long, & in. diam., in a 10 in. concrete base, 16 ins. in the ground, with a brass cap, 2 ins. diam., set in concrete within the iron post, mkd. MS 4468A RB 4 4 X; from which
	A corner of the location bears S. 20° 40' E., 80.0 ft. dist.
	A mound of stone constructed adjacent to the iron post.
	No other distinguishing bearing objects available.
	Thence N. 58° 13' W.
70.00	Left bank of creek, 25 ft. wide, course S. 18° W.
299.50	
599.50	Cor. No. 1 and place of beginning.
aron a a	one land, some some of the second to be able to a second on a second who is made denoted to the second of the seco

<b>Ekstys</b> Feet	RED BLUFF NO. 5 LODE
	Beginning at cor. No. 1 of the Red Bluff No. 5 lode.
the ground	Set a galvanized iron post, 24 ins. long, & in. diam., in a 10 in. concrete base, 16 ins. in the ground, with brass cap, 2 ins. diam., set in concrete within the iron post, mkd. MS 4468A RB 5 1 X; from which
.Jeib .Bö	The south & cor. of sec. 31, T. 5 N., R. 14 E., G.& S.R.
10. E.	Cor. No. 2, Red Bluff No. 1 Mill-site of this survey, bears S. 57° 54' E., 292.79 ft. dist.
	A mound of stone constructed adjacent to the iron post.
Cor. 30.	No other distinguishing bearing objects available.
	Thence N. 30° 49' E.
1444.52 .o.da	Intersect line 4-1, Red Bluff No. 6 lode of this survey; from which cor. No. 1 bears N. 59° 21' 30" W., 329.69 ft. dist.
1499.50	Cor. No. 2
. Jeih .ai (	Set a diabase stone, 14x14x8 ins., 5 ins. in ground, cemented in solid bedrock, mkd. MS 4468A RB5 2 X; from which
	Cor. No. 1, Red Bluff No. 6 lode of this survey, bears N. 68° 12' 30" W., 334.29 ft. dist.
nt 632m	A mound of stone constructed adjacent to stone corner.
	No other distinguishing bearing objects available.
	Thence S. 58° 13' E.
300.00	Lode line, discovery point bears S. 30° 49' W., 249.5 ft. dist.
545.00	Unimproved road, bears N. 6° E. and S. 6° W.
599.50	Cor. No. 3, identical with cor. No. 2, Red Bluff No. 4 lode of this survey, previously described.
tuone end	nh .out 31
43.14	Intersect line 4-1, Red Bluff No. 6 lode of this survey; from which cor. No. 1 bears N. 59° 21' 30" W., 929.11 ft. dist.
1499.50	survey, previously described.
.Gida.	Thence N. 58° 13' W.
200.00	Unimproved road, bearing N. 25° W. and S. 25° E.
299.50	Lode line, discovery point bears N. 30° 49' E., 1250.0 ft. dist.
360.00	Unimproved road, bearing S. 63° W. and N. 63° E.
599.50	Cor. No. 1 and place of beginning.

YEXTEX Feet	ARGUET TOOL
	RED BLUFF NO. 6 LODE
	At cor. No. 1 of the Red Bluff No. 6 lode.
a M in. .e. dian. 	3 ins. above ground, mkd. MS 4468A RB6 1 X: from which
	The south ½ cor. of sec. 31, T. 5 N., R. 14 E., G.& S.R. B.& M. previously described, bears S. 20° 47' W., 2385.21 ft. dist.
\$ feet 10000	Cor. No. 2, Red Bluff No. 5 lode, this survey, bears S. 68° 12' 30" E., 334.29 ft. dist.
errs	Cor. No. 3, Red Bluff No. 5 lode, identical with cor. No. 2, Red Bluff No. 4 lode of this survey, bears S. 62° 00' E., 930.00 ft. dist.
	Witness cor. for cor. No. 3, Red Bluff No. 5 lode and Cor. No. 2, Red Bluff No. 4 lode of this survey, bears S. 65° 15' E., 725.59 ft., dist.
latily non	A mound of stone constructed adjacent to concrete cor.
	No other distinguishing bearing objects or trees available.
	Thence N. 31° 12' E
300.00	Lode 'line, discovery point bears S. 59° 21' 30" E., 900.00 ft. dist.
320.00	Unimproved road bearing W. and E.
599.50	Cor. No. 2.
	Set a diabase stone, 10x20x10 ins., 6 ins. in ground, cemented in solid bedrock, mkd. MS 4468A RB 6 2 X; from which
	A mound of, stone constructed adjacent to stone cor.
. Jaki	No other distinguishing bearing objects available.
	Thence S. 59° 21' 30" E.
1100.00	to the transfer pay to the transfer to the terms of the t
1486.67	Cor. No. 3.
is him ho:	Set a concrete and stone block, 18 ins. diam., 18 ins. in the ground, 3 ins. above ground, mkd. MS 4468A RB 6 3 X; from which
	A corner of the location bears N. 62° 14' E., 72.5 ft. dist.
inic io s	A mound of stone constructed adjacent to concrete block.
	No other distinguishing bearing objects or trees available.
	Thence S. 31° 12' W.
299.50	Lode line, discovery point bears N. 59° 21' 30" W., 586.67 ft. dist.
540.00	Unimproved road, bears N. 10° E. and S. 10° W.
567.63	
t has a series of the series o	

	Survey No. 4468 A
Feet	
599.5	O Cor. No. 4.
	Set a concrete and stone block, 18 ins. diam., 18 ins. in the ground, 3 ins. above ground, mkd. MS 4468A RB 6 4 X; from which
.ne of	08' E., 52.18 ft. dist.
2 X &	A mound of stone constructed adjacent to concrete block.
, A 28.	No other distinguishing bearing objects or trees available.  Thence N. 59° 21' 30" W.
330.00	and the state of t
557.50	5 lode of this survey; from which cor. No. 2, Red Bluff No. 4 lode, identical with cor. No. 3, Red Bluff No. 5 lode of this survey, bears
595.00	
1156.98	
1486.67	
.sId	
	Survey No. 4468 B
-sitte,	and the sor, no. 1, thousand with cor. No. 2, Red Plant No. 2 W. I.
	At cor. No. 1 of the Red Bluff No. 1 Mill-site, identical with cor. No. 2, Red Bluff No. 2 Mill-site of this survey.
	Set a galvanized iron post, 24 ins. long, % in. diam., in a 10 in. concrete base, 16 ins. in the ground, with a brass cap, 2 ins. diam., set in concrete within the iron post, mkd. MS 4468 B RB MS 1 1 RB MS 2 2 X; from which
ni di mah a :X X	The south & cor. of sec. 31, T. 5 N., R. 14 E., G.& S.R. B.& M.,
	A mound of stone constructed adjacent to iron post.
.itib .	No other bearing objects or trees available.
.2825	Thence N. 41° 17' E.
423.90	Cor. No. 2. di doscrijan bedagadagea eneda in benesa
. 3 62	Set a galvanized iron post, 24 ins. long, 2 in. diam., in a 10 in. concrete base, 16 ins. in the ground, with a brass cap, 2 in. diam., set in concrete within the iron post, mkd. MS 4468B RB MS 1 2 X; from which
10.8318	Cor. No. 1, Red Bluff No. 5 lode, bears N. 57° 54° W., 292.79 ft. dist.
	A mound of stone constructed adjacent to iron post.
a-illia I	No other bearing objects or trees available.

7

	<b>XXXXX</b> Feet		antenia
	Lode Lin	Thence S. 38° 14' W.	156H
	90.27	Intersect S. line of sec. 31, T. 5 N., R. 14 E., G.& S.R. & cor. bears W., 742.88 ft. dist.	
	110.00	NE. bank of reservoir, bears N. 15° W. and S. 15° E.	E.off
D.	421.00	Cor. No. 4. 22 COS guirnat bar 3 17 . 4 . 22 . 22 A	
45	382	Set a galvanized iron post, 24 ins. long, 3 in. diam., in concrete base, 16 ins. in the ground, with brass cap, 2 in set in concrete within the iron post, mkd. MS 4468B RB MS from which	s. diam.,
	078 , a	A corner of the location bears S. 27° 34' E., 78.0 ft.	A D4
	C.L. e. A	A mound of stone constructed adjacent to the iron post	
	nlf shal	No other bearing objects or trees available.	L.off
	13. 2.	Thence N. 57° 54' W.	
	488.88	Intersect S. line of sec. 31, T. 5 N., R. 14 E., G.& S.R. & cor. bears W., 124.07 ft. dist.	B.& M.,
	520.00	Cor. No. 1 and place of beginning.	
		•0.29 (P., 7 DELEE	
	e dinna	18 Algeb telegible in the han areas leading of the color	
	15' 2., 1. 77° V.	Total area, Red Bluff No. 4 lode  Area in conflict with	Acres 20.634
		Red Bluff No. 6 Tode of this survey	0.479
	r E., 575	Total area, Red Bluff No. 5 lode Area in conflict with	20.634
		Red Bluff No. 6 lode of this survey	0.675
	da da bad.	Total area, Red Bluff No. 6 lode	20.458
	on es em	Total area, Red Bluff No. 1 Mill-site	4.995
	, g 1 54 c	Total area, Red Bluff No. 2 Mill-site	4.997
-	1. 82.1	515.0 st. trod or r. co. 2, Red Midfello. I lode and rune 65.0 ft. NOTADOL	
	. 5 FOE 0	This survey is located in the SE. & of sec. 31, T. 5 N. and unsurveyed T. 4, Nr., R. 114 E., G.&. S.R. B. & M.	, R. 14 E.,
	lode lin	The survey of the Red Bluff Nos. 4, 5 and 6 lode claims Bluff Nos. 1 and 2 mill-sites are wholly within the locatimarked on the ground. Present corners are identical with of the location except where previously shown.	ons as
		930 fc. from a point on time 1-2, 100.0 fc. from corr no.	
	m cut,	The discovery honder of the Red black to. O lote, en the	
	.1 .0V	The improvements and the value of the labor and improvemented upon or for the benefit of each of the lode locations in said mining claims by the claimant or its grantors are	embraced

Charles.	NALLATZ TSOL
Feet No. 1	The discovery point of the Red Bluff No. 4 lode is on the lode line,
S. & M. S.	70 ft. from a point on line 2-3, 300.0 ft. from cor. No. 2.  No value
No. 2	The discovery location of the Red Bluff No. 4 lode bears N. 69° W., 342.0 ft. dist. from cor. No. 3 and is the portal of an adit, 4x7 ft. in size bearing S. 71° E. and running 200 ft. At 105 ft. a cross-cut. 4x7 ft. in size, bears N. 20° E., 80 ft. and S. 20° W., 75 ft. Minimum value, \$9,000.
No. 3	An adit, 4x6 ft. in size, the portal of which bears N. 85° W., 382.0 ft. from cor. No. 3, Red Bluff No. 4 Iode, and runs S. 71° E., 78 ft. Minimum value, \$2,240.
No. 4	An adit, 4x6 ft. in size, the portal of which bears N. 65° E., 670 ft. from cor. No. 1, Red Bluff No. 4 lode, and runs S. 71° E., 15 ft. Minimum value, \$450.
No. 1	The discovery point of the Red Bluff No. 5 lode is on the lode line, 249.50 ft. from a point on line 2-3, 300.0 ft. from cor. No. 2.  No value
No. 2	The discovery location of the Red Bluff No. 5 lode, an open cut, 7x6x6 ft. deep, converted to a shed for powder storage is located S. 24° 30' E., 450.0 ft. from cor. No. 2.  Minimum value, \$100.
No. 3	A shaft, 5x6 ft. in size, the collar of which bears S. 41° 30' E., 480.0 ft. from cor. No. 2, Red Bluff No. 5 lode; depth of shaft, 50 ft. Minimum value, \$3,000.
No. 4	An adit, 4x6 ft. in size, the portal of which bears S. 48° 15' E., 585.0 ft. from cor. No. 2, Red Bluff No. 5 lode and runs N. 77° W., 105.0 ft.  Minimum value, \$3,150.
No. 5	An open cut and adit, the east end of the cut bears S. 51° E., 575.0 ft. from cor. No. 2, Red Bluff No. 5 lode. The open cut varies from a 15 ft. width on the east to 5 ft. on the west and averages 15 ft. in depth. The portal of the adit, 4x6 ft. in size is located at the west end of the open cut. The adit bears N. 70° W. and runs 23 ft. Minimum value, \$1,500.
No. 6	An adit, 4x6 ft. in size, the portal of which bears S. 52° 45' E., 555.0 ft. from cor. No. 2, Red Bluff No. 5 lode and runs N. 82° W., 68.0 ft. Minimum value, \$2,040.
No. 7	An adit, 4x6 ft. in size, the portal of which bears N. 70° 30' E., 420.0 ft. from cor. No. 1, Red Bluff No. 5 lode and running N. 30° E., 18 ft.  Minimum value, \$540.
No. 1	The discovery point of the Red Bluff No. 6 lode is on the lode line, 900 ft. from a point on line 1-2, 300.0 ft. from cor. No. 1.  No value.
No. 2	The discovery location of the Red Bluff No. 6 lode, an open cut, 30x6x6 ft. deep, bears S. 75° 35' E., 935.0 ft. from cor. No. 1. Minimum value, \$200.

#### **CHRKK**X

- No. 3 An open cut and adit, the portal of which bears S. 66° E., 920.0 ft. from cor. No. 1 of the Red Bluff No. 6 lode. The workings bear N. 80° W. Minimum dimensions of the cut are 50x8x15 ft. average depth. The adit is 7x7 ft. in size and runs 100 ft. Stopes have been raised from this adit bearing N. 10° E. and S. 10° W., 30 ft. in each direction, and have been raised through to the surface, 30 ft. Minimum value, \$5,000.
- No. 4 An open cut and adit, the east end of which bears S. 70° 30' E., 935.0 ft. from cor. No. 1, Red Bluff No. 6 lode. The cut, bearing N. 72° W., is 58 ft. long, 5x8 ft. wide and average 15 ft. in depth. An adit, 4x6 ft. in size runs 40 ft. further beyond the west end of the open cut.

  Minimum value, \$2,500.
- An open cut, the east end of which bears S. 74° E., 945 ft. dist. from cor. No. 1, Red Bluff No. 6 lode, runs N. 65° W., 95 ft. width varies from 25 ft. on the east to 5 ft. on the west. Average depth is 15 ft.

Minimum value, \$1,000.

#### OTHER IMPROVEMENTS

A cross-cut, 4x6 ft. in size, running N. 35° E., 195.0 ft. from a point 45 ft. from the portal of improvement No. 3, Red Bluff No. 6 lode.

Claimant herein

A water tank, 16x16x8 ft. deep, bears S. 76° E., 350 ft. from cor. No. 1, Red Bluff No. 5 lode.
Claimant herein

A frame house, the northwest cor. of which bears S. 78° E., 188 ft. from cor. No. 1, Red Bluff No. 1 Mill-site, 23x31 ft. in size, the long sides bear N. 52° W.

Claimant herein

A frame bunk house, the northwest cor. of which bears south, 24 ft. from cor. No. 1, Red Bluff No. 4 lode, 12x16 ft. in size, the long sides bear E. and W.

Claimant herein

A frame workshop, the northwest cor. of which bears S.79° 30' E., 332 ft. from cor. No. 1, Red Bluff No. 1 Mill-site, 16x52 ft. in size the long sides bear E. and W. Claimant herein

A frame storage shed, the southwest cor. of which bears east, 324 ft. from cor. No. 1, Red Bluff No. 1 Mill-site, 12x15 ft. in size, the long sides bear N. 52° W.

Claimant herein

SUPPLEMENTAL DATA

None

FIELD ASSISTANTS

Name

Russell Hart, Jr. Richard Cleveland

Capacity Chainman Axeman MAR . W VALUE

An entropy of the case of the	Chains		27 APAGENA
The Author Control of the Control of	Tanti a	from for. No. 1 of the Red Blook No. 8 1. 32. The Westing	£ .011
S. A. C. De core C. Long for Er ster and restrict to the degree of the d	es have	e qui and and de la la set de alse and suns dou se se be a man de conde de	
A TRUE OF THE STANDARD STANDAR	dearing in depth	d A. C. at. A. 1904. No. 4, And Bludd No. 6 1960. The out to A. A. A. C. at. A.	÷
I close-edd, aso it. in wise, summing M. J	Bandar 27	Auest soil No, Nee alliet No. 6 loss, with the W., 95 values of the West. Washing the Sale west. W. 35 has at the Sale west.	.eM y
a part of the solution of super wag me not not bear to continue to the super wag me not not continue to the solution of the so		Nakuren vorent Kürto	
A THINGS OF THE STATE OF THE ST	moth .27 .or Flank	a p line 43 ffc. eres the portak of super was no no , and a line.	
the sense control of the sort of this sets of the sense control of the sense of the sort of the sense of the sort of the sense of the s		cor. No. 1, set chant No. 3 lode.	
Lang Lang Dear I. and M.  A ringe of the same of the northwest of . or which Dears . 9° 20' E.  A ringe of the northwest of . or which Dears . 9° 20' E.  The lang three Dear E. and W.  Chairman horder  A ringe street of the southwest of the fact dear dear.  A ringe street had a southwest of the fact dear dear.  A ringe street had been the southwest of the same deat.  A ringe street had been H. St. W.  SUTTEMMENTAL OATA  But the street of the same street of the same deat.  Chairman are street of the same street of the same deat.  SUTTEMMENTAL OATA  Chairman Street of the same s	z., dod in stacj	të, tret cor. to. 1, det Blaif Do. 1 Fizh-oise, poise de. She kun sakur Daar N. DY° M.	
Note at the control of the state of the stat	onth, 20 me, the	The there are, not by Mel Little No. 1 1730, Marketti. In a g	
SAGE, Stinest, Lo. 1, Red Sandf Wo. 5 Mil-sic, last, fc. in stic, the said of bear E. S. W.  Survice M. Sic Millian Survice Mark Sara Sara Mine  Hend  Number Survice Mark Sara Sara Sara Mine  Survice Mine Sara Sara Sara Sara Sara Sara Sara Sar		13% of from year No. 1, Red Stuff No. 1 Mill-wife, 15ml. Che doug Block bear E. and W.	
None Nine Nine Stone 21. Nart, Sr.	east, it, in	240 st. from ter. Lo. 1, Red Sindf No. 5 Mill-site, 12 d. Start, fac Lun: Sides bear H. Ji. W.	
EIGIO ASSILTANTI Nine Chosell Shrt, ir. Claimen			
Nurse old Mart, Sr. Claimen			
네는 그리즘 생각하면 하는데 그리를 보면 하는데 보다 되었다. 그리는	pacity		
	The second contract	하는 것 같아 얼마 보는 사람들이 되었다면 하는 것이 되었다면 하는 것이 없는 것이 없었다면 하는데 없다면 하는	

December 23 , 19 58

#### UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

## CERTIFICATE OF SURVEYOR

Harvey W. Smith	
Mineral Surveyor, hereby certify upon honor that	in pursuance of an order received from theUnited States
	Land Management, at Phoenix, Arizona
dated October 14, 1958 ,and mill-sites	, I have faithfully and correctly executed the survey of
the mining claims of Ethel Schell La	arsen,
known as the Red Bluff Nos. 4, 5, and 6,	and Red Bluff Nos. 1 and 2 mill-site (Lode, placer, or mill site)
situate in (Flourine, Globe, Florine, Flu	orine) mining district, Gila County, in Sec. 31,
designated as Survey No. 4468 A & B, whice executed by me and under my direction, and that sathe Manual of Instructions for the Survey of the Pul	R B&M Meridian, Arizona, and (State)  ch is represented in the foregoing field notes as having been add survey has been made in strict conformity with said order, blic Lands of the United States, and in the specific manner her certify that the labor expended and improvements made
upon or for the benefit of the Lode	location(s) embraced in the said mining claim by
claimant(s) or grantors are extent, location, and itemized value thereof are spe	e fully stated in my report therein, and that the character, cified therein with particularity and full detail, and that no ats so credited to this claim has been included in the estimate
Phoenix, Arizona	Harvey W. Smith
(Place)	(Mineral Surveyor)
	Bureau of Land Management Cadastral Survey  (Office Phoenix, Arizona May 11 , 1959  (Place) (Date)
The foregoing field notes of mineral survey No.	.4468 A&B , in Section 31
under order dated October 14, 1958	, R. 14 E. Gila and Salt River Meridian,  W. Smith , Mineral Surveyor,  , having been critically examined and the necessary surveyor, the field notes and the survey therein described
	Lester S. Mann
	Office Cadastral Engineer (Title)
	OF TRANSCRIPT
I CERTIFY that the foregoing transcript of field is a true copy of the original field notes.	notes of the above described mineral survey No.
U. S. GOVERNMENT PRINTING OFFICE 16-61973-1	(Title)

# DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

### CERTIFICATE OF SURVEYOR

Edgr. da tedurosed
illes, , yavısı
Mineral Surveyor, hereby certify upon bottor that in pursuance of an order received from the Abrital States
Jegariment of the internor, Dureau of Leng Panegament, of Buleni, Artenia
dated Cotuber 1 s, 1856 . I have failedly and correctly executed the survey of
he mining claimear
chown as the Ceverblar it s. a. S. and C. and Red Plat Ites. I and C mail-cite
dumpering (Nouring, Oldes, Floring, Classics) minus district, with County, in Sec. 11,
To the second of
designated as Survey No. 18 20 dr. i. i. i. which is represented in the foregoing field notes as having been executed by me and under my direction, and that said survey has been made in strict conformity with said order. The Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes, and I do further certify that the labor expended and improvements made
twom or for the benefit of the Louis Louis . L
disimant (s) or
Papers, Arisons, v cnosità de l'acception de l'acce
LAVOGERA TO STADISTICA
CERTIFICATE OF APPROVAL
noint Levin 1912 of Superior S
OFFIce Company of the
The foregoing field notes of mineral survey No. 11.08 ASB , in Section 31
nsibiroM Tovin size ball size
guid unsurveyed 1. E 1., . 12 .,
under order dated 'cooper II, IIPSC beging hear retrigative grantened and the recorder
perections made prior to their certification by the surveyor, the field notes and the survey therein described to hereby approved.
en de la companya del companya de la companya del companya de la c
ron institution and political section of the control of the contro
CERTIFICATE OF TRANSCRIPT
I carrier that the foregoing transcript of field notes of the above described mineral survey No.

#### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ARIZONA STATE OFFICE

9605 (952) M.S. 4468B

#### NOTICE OF CANCELLATION OF MINERAL SURVEY

The Red Bluff No. 1 and No.2 mill sites, Mineral Survey No. 4468B, located in section 31, Township 5 North, Range 14 East and section 6, Township 4 North, Range 14 East, Gila and Salt River Meridian, Arizona, are hereby canceled.

These claims have not been filed with the Arizona State Office, Bureau of Land Management, in accordance with Section 314, 90 STAT. 2769, (43 U.S.C. 1744).

This cancellation was necessitated to clear the record.

The Mineral Survey Plat should be noted as follows:

"Red Bluff No.1 and No.2 mill sites, M.S. 4468B were canceled May 4, 1999, by memo 9605 (952) M.S. 4468B, which is now a part of the original field notes."

May 4, 1999 Date

Chief Cadastral Surveyor of Arizona

The Red Bluff, No. 1 and No. 2 mill sites, Mineral Shrvey No. 6456h. Jocated in section 31, Toyliship 5 North. Rame 14 East and section 6, Toyliship 4 North, Range 14 East. Gila and Balt River Meridian.

These claims have not been 'I' ed with the Arizons State Office,