MINERAL SURVEY NO. 4284

FIELD NOTES Of The Survey Of The Mining Claim Of DOVER COPPER MINING COMPANY Known As The nita No. 13, Anita No. 15, Anita No. 16, Anita No. 17, Anita No.
DOVER COPPER MINING COMPANY Known As The nita No. 13, Anita No.15, Anita No. 16, Anita No. 17. Anita No.
Known As The . nita No. 13, Anita No. 15, Anita No. 16, Anita No. 17. Anita No.
nita No. 13, Anita No.15, Anita No. 16, Anita No. 17. Anita No.
nita No. 13, Anita No. 15, Anita No. 16, Anita No. 17, Anita No.
nite No. 32 and Victory Fraction lodes, Copper Mountain Mining District,
Greenlee County, Arizona.
ection 12 , Township 4 S , Range 28 E.
Surveyed under instructions dated April 17 , 1944
by J.WILLIAM WAARA
Mineral Surveyor.
Anita Nos.13,15,16,17,18, Anita No.32, Claimslocated Sept. 8, 1925; July 20, 1929, 19
Victory Fraction, April 8. 1943 Survey commenced April 17, 1944
Survey completed May 30 1944 , 19
Address of claimant Gibbs and Gibbs Attys.
Homebuilders Bldg, Phoenix Ariz.
DATES OF AMENDED LOCATIONS Anita No.32, March 10, 1944

UNITED STATES DIPARTMENT OF THE INTERIOR VENERAL LAND OFFICE ASSESSMENT

MINTERAL SURVEY NO. - 4854

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FIELD NOTES

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	Victory Protection 1945 - 1950

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· MINERAL SURVEY NO. 4284

Mineral Survey No. 4284 was made with a Lietz Light mountain transit No. 9503 Model No.9 with a horizontal limb 5 inches in diameter having double opposite verniers and full vertical circle 5 inches in diemeter, having double op osite verniers; the horizontal verniers reading to thirty bas be seconds of arc, and the vertical verniers reading to one minute of arc; the eye piece is fitted to receive a prismatic eye piece suitable for making direct observations upon the sun or Polaris. The instrument was in good condition at the time of the survey and all adjustments were in good order. Observations upon Polaris were made at times and meridian of which observations are shown in the calculations sheets herewith submitted for examination. All azimuths in this record are referred to the true meridian thus determined, by the method of deflection angles and calculated courses.

The lines were measured with a 1/8 inch steel tape 500 feet in length, graduated every foot, which was compared with a steel standard tape at the time of beginning the survey and found correct o at a dress as a large

> All limes and connections of this survey were run by direct methods. The magnetic variation observed at each corner of the survey gave a uniform value of 13 -50'E.

ANITA NO. 17 LODE

rue corner point,

Beginning at Cor. No.1 of the Anita No. 17 lode;

Identical with Cor. No.1 Anita No. 15 lode of this survey. An iron pipe 30 inches long fitted with a brass cap 4x4x1 inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone; marked A 17-1, A 15-1-4284 with its center for exact corner point, whence,

> The West 1/4 sec. corner Sec. 12, T. 4 S.R. 28 E., Gila and Salt River Base and Meridian brs. 5.89°-32'-30"W. 763.16feet. 148.22 Intersect Line 8-3 Victoria Lode

No other bearings available. J. S. GOVERNMENT PRINCIPLOT 108 6--3155 Thence N.9° -08'W.

Intersect the lode line at the 293.7 /WEST CENTER END, built a substantial mound of stone.

360.05 Intersect line 1-2 New S P Millsite Sur. No. 4256B, S.65 W.

1.6 feet from Cor. No. 2.

594.0 COR. NO.2.

An iron pipe 30 inches long fitted with a brass cap

4x4xl inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked A 17-2-

4284 with its center for exact corner point, whence, A volcanic boulder 3x4x3 feet exposed and chiseled BxR A 17-2-4284 brs. Ni4 + 33!E. 42,7 feet.

Thence N. 76°-53'E.

Intersect line 3-4 Victoria lode Sur. No. 3145, N.8°-57'W.
649.63 feet from Cor. No. 3, 592.32 feet from its intersection with line 1-4 of this lode.

1

Identical with Cor. No. 4 Anita No. 18 lode of this survey. This corner fell at a point where it was impossible to set a pipe for corner due to boulders; from this corner I established a witness corner S.9'-08'E. 1.0 feet.

An iron pipe 30 inches long fitted with a brass cap

4x4xl inch thick, driven 18 inches into the ground and W C surrounded by a substantial mound of stone, marked/A 17-3, A 18-4-4284 with its center for exact corner point, whence, from witness cor.

A granite boulder 4x3x3 feet exposed and chiseled BxR A 17-3-4284 brs. N.86°-23'W. 49.2 feet.

From true corner point,

Cor. No. 3 Victoria lode Sur. No. 3145 brs. S. 21°-13'W.

Cor. No. 4 Anita No. 32 lode of this survey brs. N.79° - 07'E. 430.8 feet.

Thence S.9°-08'E(from true cor. pt.)

1.0 Intersect witness corner to Cor. No.3 of this lode identical witness with/Cor. No. 4 Anita No. 18 lode of this survey.

Intersect the 276.60 Cross gulch, flows southwesterly.

Lode line at the 300.77 EAST CENTER FND, built a substantial mound of stone.

342.22 Intersect line 2-3 Victoria lode Sur. No. 3145, N.40°-41'E

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olw .jn

1050.0

1499.3

1500.0

450.0

930.0

518.98 feet from Cor. No.3 and 422.02 feet from its intercoction with line 1-4 of this lode, identical with line . of 1-2 Anita No. 15 lode, both of this survey. 591.6 Identical with Cor. No. 3 Anita No.18 lode, Cor. No. 3 Anita No. 16 lode, Cor. No. 2 Anita No. 15 lode all of this Intersect the lode line at the survey. An iron pipe 30 inches long fitted with a brass cap 4x4x1 inch thick, driven 18 inches into the ground and .verrue sigh i surrounded by a substantial mound of stone; marked A 17-4, A 18-3, A 16-3, A 15-2-4284 with its center for exact corner point, whence, Cor. No.3 Victoria lode Sur. No. 3145 brs. S. 68 -42'W. 405.6 feet. . SH -downsil-S. CM-TOC erteet. No other bearings available. Thence S.76 -48'W. 323.23 Intersect line 2-3 Victoria lode Sur. No. 3145, N.40-41'E. 96.96 feet from Cor. No.3. 397.31 Intersect line 3-4 Victoria lode Sur. No. 3145, N.8 -57'W. 57.31 feet from Cor. No.3. Cross Dover Millsite road, brs. southwest to northeast. Cross gulch, flows southwesterly. Sur. No. 4256 B; Intersect line 2-3 New S P Millsite, S.9 -00 E. 360.4 feet from Cor. No. 2. TO COR. NO. 1 and the place of beginning. Intersect the lose line at the . enote to bricom is firmated ANITA NO. 15 LODE Beginning at Cor. No.1 of the Anita No. 15 lode; Identical with Cor: No.1 of the Anita No. 17 lode, of this survey, previously described. Thence N.76 -48'E. Sun No. 4256 B 0,70 Intersect line 2-3 New S P Millsite, N.9 -00'W. 299.6 feet No.3. from Cor. Cross gulch, flows southwesterly. Cross Dover millsite road, brs southwest to northeast. 1102.69 Intersect line 3-4 Victoria lode Sur. No. 3145, N.8 -57'W.

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1176.77 Intersect line 2-3 Victoria lode Sur. No. 3145, N.40 -41'E.

57.31 feet from Cor. No.3.

-

96.96 feet from Cor. No.3.

1500.0 COR. NO. 2

Identical with Cor. No. 4 Anita No. 17 lode, Cor. No. 3 Anita No. 18 lode, Cor. No. 3 Anita No. 16 lode, all of this survey and previously described.

Thence S. 9°-08'E.

Intersect the lode line at the 300.7/ EAST CENTER END, built a substantial mound of stone. 591.5 Intersect Cor. No. 2 Anita No. 16 lode of this survey. 601.4 COR. NO. 3

the line 1-4 of this loans

Identical with Cor. No. 2 Anita No. 13 lode of this survey.

An iron pipe 30 inches long fitted with a brass c ap

4x4x1 inch thick, driven 18 inches into the ground and

surrounded by a substantial mound of stone, marked. A 15-3,

A 13 -2-4284 with its center for exact corner point, whence,

Gor. No. 2 Marget No. 19 lode Sur. No. 4256A brs. S.31
07: 50°W. 578.5 feet.

No other bearings available.
Thence S.76'-48'W.

1500.0 COR. NO.4

Identical with Cor. No.1 Anita No. 13 lode of this survey.

An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked A 15-4

A 13-I-4284 with its center for exact corner point, whence,

No bearings available.

Thence N.9°-08'W.

Intersect the lode line at the 300.7/WEST CENTER END, built a substantial mound of stone.

301.85 Intersect Cor. No. 3 New S P Millsite Sur. No. 4256B.

418.0 Cross Dover Millsite road, brs southwest to northeast.

572.0 Cross gulch, flows southwesterly.

601.4 TO COR, NO.1 and the place of beginning.

ANITA NO. 13 LODE.

Beginning at Cor. No. 1 of the Anita No. 13 lode;

Identical with Cor. No. 4 Anita No. 15 lode of this survey, previously described, whence,

T.45, R.28 E.

The West 1/4 sec. corner Sec. 12, brs. N.55'-36'-45" W.

1040.5 feet.

Thence N.76 -48'E.

1500.0

COR. NO. 2. dide to hear objective range promit

Identical with Cor. No. 3 Anita No. 15 lode of this survey, previously described.

Thence S.9°-08'E.

Intersect the lode line at the 300.7/ EAST CENTER END, built a substantial mound of stone.

601.4 COR. NO. 3.

> An iron pipe 30 inches long fitted with a brass cap 4x4x1 inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone, marked A 13-3-4284 with its center for exact corner point, whence, Cor. No. 2 Margot No.19 lode Sur. No. 4256A brs.S.21 -07 - 30 w. 578.5 feet. o other bearings available.

of direct and . bood early ward provide to

Thence S. 76°-48'W.

COR. NO. 4 1500.0

> An iron pipe 30 inches long fitted with a brass cap 4x4x1 inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone, marked A 13-4-

SR-2-1980 Mes. 1.7 - [7114. 4.96 f

4284 with its center for exact corner point, whence, No bearings available.

eid to st

Intersect the lode line at the Thence N.9°-08'W.
300.7 WEST CENTER END, built a substantial mound of stone. TO COR. NO.1, and the place of beginning.
ANITA NO. 32 LODE

Beginning at Cor. No. 1 of the Anita No. 32 lode;

An iron pipe 30 inches long fitted with a brass cap 4x4xl inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone, marked A 32-1-4284 with its center for exact corner point, whence,

The North 1/4 sec corner Sec. 12, brs. N. 7°-29'-30"E. 1203.5 feet.

Cor. No. 3 Dominion lode Sur. No. 3145 brs. N.76 -50 E. 315.44feet. 27 - 2020 BAS. 45 Deet.

Cor. No. 2 Victoria lode Sur. No. 3145 brs. S.72°-05"-30"E. 352.02 feet.

A granite boulder 4x3x3 feet exposed and chiseled BxR S.80° -52'W. 5.6 feet. A 32-1-4284 brs.

Thence N. 76 -02'E.

7

110.0 Cross gulch, flows southwesterly.

205.0 Cross Dover Millsite road, brs southwest to northeast.

315.80 Intersect line 1-2 Victoria lode Sur. No. 3145, identical with line 3-4 Dominion lode Sur. No. 3145, N.8°-47'W.

186.64 feet from Cor. No.2 and 4.42 feet from Cor. No.3, respectively.

447.0 Cross Dover Mine Road, brs north to south.

An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked A 32-2
4284 with its center for exact corner point, whence,

A limestone reef 20x4x2 feet exposed and chiseled BxR A 32-2-4284 brs. N.7°-17'W. 4.70 feet.

Thence S.9°-00'E.

Intersect the lode line at the 141.6 / EAST CENTER END, built a substantial mound of stone.

282.2 Intersect Cor. No. 4 Victor lode Sur. No. 3345, identical with Cor. No. 4 Victory Fraction lode of this survey.

303.57 Intersect line 2-3 Dominion lode Sur. No. 3145, S.88°-52'30"E. 1147.18 feet from Cor. No. 3. and 32.81 feet from
its intersection with line 3-4 Victor lode Sur. No. 3345.

441.6 COR. NO. 3

Identical with Cor. No. 3 Victory Fraction lode of this survey.

An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and

surrounded by a substantial mound of stone, marked A 32-3,

V F-3-4284 with its center for exact corner point, whence,

Cor. No. 1 Anita No. 18 lode of this survey brs. S.79°-

27'-30"W. 383.43 feet.
No bearings available.

Thence S. 76°-19'-30"W.

Intersect line 1-2 Anita No. 18 lode of this survey, S.9°08'E. 21.02 feet from Cor. No.1 and 5.53 feet from its intersection with line 3-4 Victor lode Sur. No. 3345.

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398.41 Intersect line 3-4 Victor lode Sur. No. 3345, S.55 -12'-30"W. 440.97 feet from Cor. No.4 and 15.3 feet from its intersection with line 1-2 Anite No. 18 lode of this survey. 1137.0 Cross Dover Mine Road, brs. north to south. This corner fell at a point where it was impracticable to set a pipe corner due to bed rock; from this corner I established a witness corner N.9°-00'W. 1.5 feet. An iron pipe 30 inches long fitted with a brass cap 4x4x1 inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone, marked A 32-4-4284 W C with its center for exact corner point, whence, wos-131. No bearings available. .Thence N.9 -00'W. (from true Cor.Pt.) 1.5 Intersect witness corner for Cor. No. 4 of this lode. 8.27 Intersect line 2-3 Victoria lode Sur. No. 3145, S.40°-41'w. 411.68 feet from Cor. No.2, (and 21.80 feet from its intersection with line 1-4 Anita No.18 lode of this survey. 21.02 Intersect line 1-4 Anita No. 18 lode of this survey, S.76°-19'-30"W. 1063.2 feet from Cor. No.1 and 16.68 feet from A. 8 its intersection with line 2-3 Victoria lode Sur. No. 3145. Cross Dover Millsite road brs. southwest to northeast. Intersect the lode line at the 292.4/ WEST CENTER END, built a substantial mound of stone. Cross Gulch, flows southwesterly. 295.0 434.0 TO COR. No.1 and the place of beginning. ANITA NO. 18 LODE. Beginning at Cor. No.1 of the Anita No. 18 lode; This corner fellat a point where it was impracticable to set a pipe corner or mark a rock in place for a corner due to bed rock, from this corner I established a witness corner S. 9 -08'E. 3.00 feet.

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An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick driven 18 inches into a crevice on the

slope of a granite reef 20 feet high, and surrounded by a

substantial mound of stone; marked W C A 18-1-4284 with its center for exact corner point, whence from witness corner,

A granite reef 20 feet high chiseled BxR A 18-1-4284 on its north face, brs. N.ll-51'W. 8.5 feet.

T. 45, R. 28 E.,

The North 1/4 corner Sec. 12, brs. N. 34 - 53 W. 1645.00

Cor. No.4 Victor lode Sur. No. 3345 brs. N.57 -07'E.

Thence S.9'-08'E. (from true cor. pt.)

3.00 Intersect witness cornerfor Cor. No.1 of this lode.

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- E. 1061.53 feet from Cor. No.3, and S.155 -12'-30"W.
- -21.02 Intersect line 3-4 Anita No. 32 lode of this survey, N.76 19'-30"E. 1063.20 feet from Cor. No.4, and 13.86 feet from

its-intersection-with-line-3-4-Viotor-lode-Sur-Wer-2345.

Intersect the lode line at the
300.7 / EAST CENTER END, built a substantial mound of stone.

521.98 Intersect line 3-4 Anita No. 20 lode Sur. No. 4256A, N.78

Ol'-30"E. 664.1 feet from Cor. No. 3, & S.78. 01. 30" W. 826.4
ft. from Cor. No. 4.

591.% COR. NO. 2.

Identical with Cor. No. 4 Anita No. 16 lode of this survey.

An iron pipe 30 inches long fitted with a brass cap

4x4xl inch thick driven in a crevice of rock in place and
surrounded by a substantial mound of stone, marked A 18-2,
A 16-4-4284 with its center for exact corner point, whence,
No bearings available.

Cor. No. 3 Anita No. 20 lode Sur. No. 4256A brs. S.84°-02'-30"W. 664.3 feet.

Cor. No.3 Victor lode Sur. No. 3345 brs. S.87°-49'W. 964.0 feet.

Cor. No. 2 Victor lode Sur. No. 3345 brs. S. 49°-30'-

	30"W. 814.0 feet.
100	of of .c. study of Thence S.76°-19'-30"W.
675.1	Intersect line 2-3 Anita No. 20 lode Sur. No. 4256A, S.3°-
Lors D	Ol'E. 90.76 feet from Cor. No. 3.
- 850.0	Cross Dover Mine road brs north to south.
869.71	Intersect line 2-3 Victor lode Sur. No. 3345, S.35 -00'E.
.1881 .	205-88 feet from Cor. No.3.
1495.2	COR. NO. 3
A . O	Identical with Cor. No. 3 Anita No. 16 lode, Cor. No.
-461-30	2 Anita No.15 lode, Cor. No. 4 Anita No. 17 lode all of
	this survey, previously described. Thence N. 9°-08 w. Intersect line 2-3 Victoria lode Sur. No. 3145, N.40°-41'
a .AAcs	E. 518.98 feet from Cor. No. 3.
	WEST CENTER END, built a substantial mound of stone.
315.0	Cross gulch, flows southwesterly.
401.6	Cross Dover Millsite road brs. southwest to northeast. of this lode
590.6	Intersect witness corner to Cor. No.4/, identical with
	witness corner to Cor. No. 3 Anita No.17 lode of this
085 88	survey. Tetth and semant the seign portunity
591.6	COR. NO.4 second several devera done lax
al a ba	Identical with Cor. No. 3 Anits No. 17 lode of this
e 000	survey, previously described.
	Thence N. 76°-19'-30"E.
110.0	Cross gulch, flows southerly.
175.0	Cross Dover Millsite road, brs. southwest to northeast.
432.0	Intersect line 4-1 Anita No.32 lode of this survey, N.9 -
	00'W. 21.02 feet from Cor. No.4 and 12.75 feet from its
	intersection with line 2.3 Victoria lode Sur. No.3145
448.68	Intersect line 2-3. Victoria lode Sur. No. 3145, N.40 -41
	E. 1104.43 feet from Cor. No.3 and 585.45 feet from its
	intersection with line 3-4 of this lode, and S.40 -41 w.
	389.88 feet from Cor. No. 2.
	Cross Dover mine ite road, brs. north to south.
1495.2	TO COR. NO. 1 and the place of beginning.

(9)

ANITA NO. 16 LODE.

Reginning at Cor. No.1 of the Anita No. 16 lode;

An iron pipe 30 inches long-fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked A 16-1
4284 with its center for exact corner point, whence,
T.45, R.28E,
The East 1/4 sec. cor. Sec. 12, brs. S.84'-45'E. 1521.0

feet.

Margot No. 22 lode, both Sur. No. 4256A brs. S.82°-46'-30"W.

Cor. No.3 Margot No. 19 lode, identical with Cor. No. 4
Margot No.18 lode both Sur.No.4256A brs.S.6-20 W.1280.9 ft.
No other bearings available.

Thence S. 76'-19'-30"W.

739.06 Intersect line 2-3 Margot No. 22 lode Sur. No. 4256A, S.3

06'E. 83.24 feet from Cor. No. 3.

1010.0 Cross Dover Mine road brs. north to south.

1495.2 | COR. NO.2 | COR. NO.2

On line 2-3 Anita No.15 lode of this survey, N.9 -08'W.

An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked A 16-2
4284 with its center for exact corner point, whence,

No bearings available.

Thence N.9°-08'W.

Intersect the lode line at the 300.7/ WEST CENTER END, Built a substantial mound of stone.

591.5 COR. NO. 3

Identical with Cor. No.2 Anita No.15 lode, Cor. No.4

Anita No.17 lode, Cor. No.3 Anita No. 18 lode, all of this survey, previously described.

Thence N.76'-19'-30"E.

faction with line 2-3 Anita No.20 lode Sur. No. 3345, N.35°-00'W.

394.42 feet from Cor. No.2 and 361.55 feet from its intersection with line 2-3 Anita No.20 lode Sur. No. 4256A.

645.2 Cross Dover Mine road, brs. north to south.

(10)

820.1 Intersect line 2-3 Anita No.20 lode Sur. No. 4256A. N.3°Ol'W. 516.74 feet from Cor. No.2 and 342.49 feet from its

line
intersection with 2-3 Victor lode Sur. No. 3345.

1495.2 | COR. NO.4

Identical with Cor. No.2 Anita No.18 lode of this survey, previously described.

Thence S. 9'-08'E.

89.3 Intersect line 1-2 Victor lode Sur. No. 3345, N.55 -11'E.

771.3 feet from Cor. No.2, and S. 55. 11. W. 715.85 ft. from Cor.No.1.

Intersect the lode line at the 290.8/ EAST CENTER END, built a substantial mound of stone.

531.5 Intersect line 1-2 Anita No. 20 lode, identical with line 3-4 Margot No. 22 lode, both Sur. No . 4256A, N.78°-03'-30*

E.728.9 feet from Cors No. 2 and 3 respectively.

591.5 TO COR. NO.1 and the place of beginning.

15.35 feet from its intersection with line of mile de

VICTORY FRACTION LODE

Beginning at Cor. No.1 Victory Fraction lode;
An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked V F-1
4284 with its center for exact corner point, whence,

The East 1/4 sec. cor Sec. 12 brs. S. 47 -41 F. 1366.4

feet.

Cor. No.1 Victor lode Sur. No. 3345 brs. N.1 -21'-30"E. 123.5 feet.

Cor. No.3 Anita No.21 lode Sur. No. 4256A brs. S.78 - 29'W. 117.13 feet.

No other bearings available.

Thence S.76° -33'W.

- Intersect the lode line at the 139.0/ SOUTH CENTER END, built a substantial mound of stone.
- 258.9 Intersect witness corner to Cor. No.2 of this lode.
- 269.0 | COR. NO.2.

This corner fell at a point where it was impracticable to set a pipe corner due to bed rock; from this corner I established a witness corner N.76 -33'E. 10.1 feet.

An iron pipe 30 inches long fitted with a brass cap

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4x4x1 inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone marked V F-2-4284 W C, with its center for exact corner point, whence LATE. S. COLL NO. 4 From true Cor. pt.

Cor. No. 3 Anita No. 21 lode Sur. No. 4256A brs. N.75 -03'-30"E. 151.98 feet.

Cor. No. 1 Victor lode Sur. No. 3345 brs. N.54°-53'E. 111- 08. 323.4 feet. . non about roto! 3-1 and toe n

No bearings available.

a to choose featurate use Thence N.6 -01'W. 1.92 Intersect line 1-2 Victor lode Sur. No. 3345, S.55 -11'W. 322.48 feet from Cor. No.1, 296.94 feet from its intersection with line 6-1 of this lode, 181.23 feet from its intersection, with line 3-4 Anita No. 21 lode Sur. No. 4256A, and 15.35 feet from its intersection with line 3-4 Anita No.20 lode Sur. No. 4256A.

7.91 Intersect line 3-4 Anita No. 20 lode Sur. No. 4256A S.78 -01'-30"W. 470.92 feet from Cor. No.4, 268.12 feet from its

line 6-1 of this ourvey, 150.95 feet from

Cor. No. 3 tion with line 3 4 Anita No.21 lode Sur. No. 4256A 13.52 feet from its intersection with line 1-2 Victor lode Sur. No. 3345.

COR. NO.3 523.3

> Identical with Cor. No.3 Anita No.32 lode of this survey, previously described.

> > Thence N.9° -00'W.

138.03 Intersect line 2-3 Dominion lode Sur. No. 3145, N.88 -52'-30"W. 354.82 feet from Cor. No.2, 240.38 feet from its intersection with line 6-1 of this lode, 239.79 feet from its 5uc No. 4256 A, intersection with line 3-4 Anita No. 21 lode, 11.6 feet from its intersection with line 4-1 Victor lode Sur. No. 3345. menty dutor a de Ilel Ingres els

159.4 COR. NO.4

> On line 2-3 Anita No.32 lode of this survey. Identical with Cor. No.4 Victor lode Sur. No. 3345,

> > (12)

An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and

surrounded by a substantial mound of stone, marked V.F-4
4284, V 4 3345 with its center for exact corner point,

whence,

A reef 6x8x5 feet exposed, chiseled BxR V 4 3345, brs.

N.15'-38'W. 18.9 feet. (no space for, additional markings)

Cor. No.2 Dominion lode Sur. No. 3145 brs. S.85'-31'E.

359.2 feet.

OS.01 2 in A 4 38'-30"E. 244.28 feet.

Cor. No.1 Victor lode Sur. No. 3345 brs. S.35 -00'-30"E.

600.1 feet. The intersection of line 4-1 Victor lode with line 2-3 Sur. No. 3145, Dominion lode, is 26.05 ft. from Cor.No.4 Victor lode.

Thence N.76°-33'E.

Intersect the lode line at the 107.0/ NORTH CENTER END, built a substantial mound of stone.

237.4 COR. NO. 5

An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and

surrounded by a substantial mound of stone, marked V F-5
4284 with its center for exact corner point, whence,

A quartzite reef 4x2x2 feet exposed and chiseled BxR V F 5 4284, brs. S.65'-33'W. 4.0 feet.

Thence S. 9"-00'E.

79.0 COR. NO.6

Identical with Cor. No.4 Anita No.21 lode Sur. No. 4256A

An iron pipe 30 inches long fitted with a brass cap

4x4xl inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked V F 6

4284, A 21-4-4256A with its center for exact corner point, whence,

The intersection of line 5-4 Amita Me. 31 lede SUT. No. 4356A
with lines 2-3 Sur. No. 3145 Dominion lede, 4-1 and 1-2 Sur, No. 3345
Victor lede, bre. 8.1 32' 30' 312' 57', 549.8 ft respectively.

Cor. No. 2 Dominion lode Sur. No. 3145 brs. S.87 -22'E.

115.05 feet.

Cor. No. 3 Anita No. 21 lode Sur. No. 4256A brs. S. 1'-

32'-30"W. 615.9 feet. The intersection of line 3-4 Anita No.21 lode, Sur.No.4256 A, with lines 2-3, Sur. No. 3145, Dominion lode, 4-1 and 1-2, Sur.No.3345, Victor lode, brs. S. 1° 32° 30" W. 3.03, 312.67, and 549.8 ft., respectively.

Thence S. 9° 24° 30" E.

v. s. covernment randindones 6-8155

3.08 Intersect line 2-3 Dominion lode Sur. No. 3145, N.88 -52'-30"W. 114.44 feet from Cor. No.2. Cocil, N.35°00'30'W. 53.39 H. from -431.02 Intersect line 4-1 Victor lode Sur. No. 3345, S.35 -00'-30 E. 546.71 feet from Cor. No.4, 520.66 feet from its intersection with line 2-3 Dominion lode Sur. No. 3145, 137.56 feet from its intersection with line 3-4 Anita No. 21 lode Sur.

490.13 Intersect line 1-2 Victor lode Sur. No. 3345, S.55 -11'W. 25.54 feet from Cor. No.1.

599.56 Intersect line 2-3 Anita No. 21 lode Sur. No. 4256A, N.78

01'-30"E. 117.17 feet from Cor. No. 3. and line 3-4 Anita .. 20 lode Sur.No.4256A,S.78-01-30'W. 202.8 ft. from Cor. No.4. TO COR. NO.1 and the place of beginning. 600.5

LODE LINES nothannon ...

The presumed course of the vein of each of the several lode locations embraced in this survey, counted from the respective points of discovery, is as follows;

ANITA NO. 17 lode

S.76'-53'W. 10 feet and N.76'-53'E. 1490 feet.

ANITA NO. 15 lode

S.76 -48'W. 1465 feet and N.76 -48'E. 35 feet.

ANITA NO. 13 lode

S.76 -48'W. 1485 feet and N.76 -48'E. 15 feet.

ANITA NO. 32 lode.

S.76°-02'W. 400 feet and N.76°-02'E. 1049.4 feet.

ANITA NO.18 lode.

point, whence,

1-E Sur No. 3545 ft respectively.

a 10.21 lode, A-1 and 1-2, , and 540.8

sti

BUT. No. 11564

30 inches S.76'-19'-30"W. 460 feet and N.76'-19'-30"E. 1035.2 feet. ANITA NO. 16 lode.

S.76 -19'-30"W. 24 feet and N.76 -19'-30"E. 1471.2 feet.

VICTORY. FRACTION Lode. 11 to missesses 1

S.8 -36'-30'E.57252feet and N.8 -38'-xx'W. 105.0 ft.

AREAS

Acres Anita No. 13 lode, total area 20.657

Anita No. 15 lode, total area 20.65%

sur No. 3145 Victoria Tode Sur. No. 4256B New S P Millsite

.486 .002

00.0083

	Anita No. 16 lode, total area add no bedress as	Acres 20.239	
	Area in conflict with		
ind improvements	Sur. No. 3345, Victor lode -Sur. No. 4256A. Anita No. 20 lode	4.380 8.376	26
locations	Sur. No. 4256A, Anita No. 20 lode exclusive of its conflict with Sur. 0. 3345 Victor lode	4.750	3.
ati	Sur. No. 4256A, Margot No. 22 lode	1.196	
teat bus	Anita No. 17 lode, total area	20.363	
	Area in conflict; with Sur. No. 3145, Victoria lode Sur. No. 4256B, New S.P.Millsite	4.449	
e center	Anita No. 18 lode, total area	20.245	
	84- Area in conflict with of edt go at delaw to		
\$80.00	Sur. No. 3145 Victoria lode. Sur. No. 3345, Victor lode Sur. No. 4256A Anita No. 20 lode Sur. No. 4256A, Anita No. 20 lodeexclusive of its	1.757 8.242 1.222	
	conflict with Sur. No. 3345 Victor lode	.000	
	Anita No. 32 lede, total area	14.507	
ASST CC *M	Area in conflict with out to at tolde to		
00.085	Sur. No. 3145, Victoria lode Sur. No. 3145, Dominion lode Sur. No. 3345, Victor lode	2.208 3.994 0.727	
	conflict with Sur. No. 3145 Deminion lode	0.719	
To refue:	Anita No. 18 lode of this survey. Anita No. 18 lode of this survey exclusive of it conflict with Sur. No. 3145 victoria lode	0.511 s	002 6
foot face,	conflict with Sur. No. 3145 victoria lode Anita No. 18 lode of this survey, exclusive of i conflict with Sur. No. 3345 Victor lode	0.509 ts	.001
\$1.85,00	Victory Fraction lede, total area	3.886	
3	Area in conflict with		
to retnes	Sur No. 3145 Deminion lode	0.281	
1.76 - 52 2	Sur. No. 3345 Victor lode, exclusive of its		-002
Coot face.	Sum No 42564 Anite No. 20 lose	2.154	
(3007 3007	conflict with Sur. No. 3345 Victor lode.	0.026	.001
\$100.00	Sur. No. 4256A Anita No. 21 lode, exclusive of it	0.805	
. 8.8E W.	conflict with Sur. No. 3145 Deminion lede Sur. No. 4256 Anita No. 21 lode, exclusive of i	ts 0.805	294 60
femmet,	conflict with Sur. No. 3345 Victor lode	0.511	
,f2 da	Location grimmy .Jiggy 76 feet, also tuned .Jiggy 2	of the NW to	
	This survey is located in lots 1,2,3,4,5, N,		the
\$500,000 11576,000	S.E. 1/4, N.E. 1/4 of the S.W. 1/4 and N.W. 1/4	of the	
-	S.W. 1/4 Sec. 12, T. 4 S.R. 28 E. of the Gila and	Salt	
lo retues	River Base and Meridian, Greenlee County, State	of Arizon	8.
- er- av.1	The survey of the various lodes embraced in	this	
tool Oir	survey is identical with the respective amended	locations	
	u. a. government printing optics (—8155		

4.880

4.750 1.196

20.353

4.4.69

1.282

000.

1.00.1

0.509

0.510

3.886

No.1

2.154

0.026

000.

as marked on the ground. soot of . oh stink

EXPENDITURE OF FIVE HUNDRED DOLLARS

I hereby certify that the value of the labor and improvements made upon or for the benefit of each of the lede locations embraced in said mining claim by the claimant or its grantors is not less than five hundred dollars, and that said improvements consist of; Sur. Mc. 42553, New S.P. Mills Sher El .on stina

2 .S .No. 1 The discovery shaft of the Anita No. 13 lode, the center of which is on the lode line and bears 3.76 -48'W. 15 feet 1.757 from the East Center End, 4x6x8 feet deep. 8.242 No. 4200 Ann. ts 0. 20 lode

\$80.00

No.1 The discovery shaft of the Anita No. 15 lode, the center of which is on the lode line and bears S.76 -48'W. 35 feet from the East Center End, 4x6x8 feet deep. 308 S 5.994

\$80.00

Anita No. 16 lode one shot retail

The discovery cut of the Anita No. 16 lode, the center of the face of which is on the lode line and bears N.76°-19'-30"E. 24 feet from the West Center End, & cut 4x14x10 foot face, brs. southeast to its face bol with variably

area in conflict with

\$125.00

Anita No. 17 lode

The discovery cut of the Anita No. 17 lode, the center of the face of which is on the lode line and bears N.76 -53'E. 10.0 feet from the West Center End, cut 4x16x10 foot face, brs. northerly to face. We will value

No. El 1.de, exclusive of 1 is No.2 A shaft and tunnels, the center of the shaft brs. S.85 W. 510 feet from Cor. No. 4, shaft 4x6x40 feet deep, tunnel 4x6xft. running northerly 75 feet, also tunnel 4x6 ft. of the NWE

running southerly 35 feet. (inaccessible) end to 4/1 .W. 1 bus 4/1 .W. 8 end to 4/1 Value . shaft tunnels \$500.00 \$1575.00

Anita No. 18 104 82.1.8 4 .7 .21 .008 A/1

No.1 The discovery cut of the Anita No. 18plode, the center of the face of which is on the lode line and bears N.76 -19'groi soil 30 E. 460 feet from the West Center End, cut 4x25x10 foot face, brs. southerly-to-face.

1. 2 GOVERNMENT PROPERTY OF THE G-SIValue

\$300.00

anita No. 32 lode . Market No. 10 logo . On warrant land to

No.1 . The discovery cut of the Anita No. 32 lode, the center of

the face of which is on the lode line and bears N.76°-02'E. 400 feet from the West Center End, 4x15x10 foot face, brs

southeasterly to face (in road excavation)

Ens the mad to deman and nearly no mos ... Value ... \$100.00

Victory Fraction lode.

No.1 The discovery cut and shaft, of the Victory Fraction lode, the center of the face of cut is on the loge line and bears S.8238 12 105 feet from the North Center End, cut men In 4x12x8 foot face brs. easterly shaft 4x6x8 feet deep at

bol bed a face of cut. o brongs laves set Value

\$200.00

An interest in a Common Improvement described as follows in Mineral Survey No. 4283, wherein an interest was alloted to the lodes of this survey as mentioned therein, to wit;

A privately constructed road, owned by the Dover Copper Mining Company and constantly maintained and repaired by the company, and claimant herein, traverses about 2600 feet across patented mining claims owned by other parties before reaching southerly boundary of the Anita No.1 lode Sur. No. 4283; thence across Sur. No. 4283 as shown in the survey plat, continuing across claims of this survey of the company, eventually reaching the operating mine of the company in Horseshoe Canyon, all as shown completely on the common improvement plat describing additional lode claims owned by the Dover Copper Mining Company, sharing in this common improvement.

Value of 9600 foot section of road, original construction costs, together with continuous repairs and yearly maintenance by the Dover Copper Mining Company. \$17,600.00

Value of one thirty second interest

550.00

Wa.S This improvement constructed for the development, and also maintained for the development of all of the/lodes

o.ocsa

1 00as

.008, 71

of Mineral Survey No. 4283, all of the 7 lodes of this survey, and the Anita No.6, 'Anita No.7, Anita No.10, Anita No.11, Anita No.12, Anita No.14, Margot No.20 Fraction, Anita No. 25 fraction, Margot No. 18 Fraction, Margot No. 19 Fraction, all unsurveyed, which are all the contiguous lode claims owned in common within the range of benefit and accessibility of said road.

The road traverses a rough mountain slope area, midway through this survey and other lode claims as platted, and with necessary taterals affords the only means of access to the lodes and the most practical and economical means of continuing the development of each of the stated lode claims.

> Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of each lode of this survey and 25 additional surveyed and unsurveyed lodes subsequent to its location and to the time since common ownership and contiguity have prevailed; therefore an undivided one thirty second interest in its value and expenditure is hereby credited to each of said lodes of this survey and a like interest apportioned to each of the other stated lodes.

OTYER IMPROVEMENTS

TUE

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OTHER CORNER DESCRIPTIONS.

The corners of Sec. 12 T. 4 S. R 28 E. are pipe with caps properly set and marked as called for in the field notes of the Official Survey thereof. Sur. No. 3145. moreover too wood to entra

All corners of the Victoria and Dominion lodes of this survey are pine posts firmly set and properly marked.

> Line 3-4 Victoria lode was found to be N.8°-57'W instead of N.8°-47'W. Line 2-3 Victoria lode was found to be S.40° 41'W. 1494.31 feet instead of N.40'-37'E. 1493.7 feet. Line from Cor. No.2 Victoria lode to Cor. No. 3 Dominion lode

> > и. я. почением инманатра 6—8155

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was found to be N.8 -47'W. 182.22 feet instead of N.8 -47'
W. 181.2 feet. Line 2-3 Dominion lode was found to be
N.88 -52'-30"W. 1502.0 feet instead of N.88 -53'W. 1500.0
feet as pf record.
Sur. No. 3345

All corners of the Victor lede of this survey are pine posts firmly set and properly marked. I replaced Cor. No.

4 of this lode with an iron pipe as described for Cor. No.

4 Victory Fraction lode of this survey with which corner it is identical.

Line 2-3 Victor lode was found to be N.35 -00'-00"W.

600.3 feet instead of N.34 -56'W. 600.0 ft. Line 3-4

was found to be N.55 -12'-30"E. 1487.2 feet instead of

N.55 -14 'E. 1495.9 feet. Line 4-1 was found to be 3.35'
00'-30"E, 600.1 feet instead of S.34"-56'E. 600.0 feet.

Line 1-2 was found to be 3.55'-11'W. 1487.15 feet instead

of S.55'-14'W. 1495.9 feet.

Line 3-4 Anita No. 21 lode was found to be S.1°-32'-30"W
615.9 feet instead of S. 1°-31'W. 615.7 feet. Line 3-4
Anita No. 20 lode was found to be N.78°-01'-30"E. 1490.5

Sur. No. 4256A

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Anita No. 20 lode was found to be N.78°-01'-30"E. 1490.5
feet instead of N.77°-56'E. 1500.0 feet. Line from Cor. No.
3 Anita No. 21 lede to Cor. No. 4 "nita No. 20 lode was
found to be N.78°-01'-30"E. 319.97 feet instead of N.77°-56'E.
320.68 feet. Line 1-2 Anita No. 20 lode identical with line
3-4 Margot No. 22 lode was found to be N.78°-03'-30"E.
instead of N.77°-56'E. 1500.0 feet. Line 2-3 Margot No. 22
lode was found to be N. 3'-06'W. 604.8 feet instead of N.3'01'W. 607.5 feet. The ties from Cor. No. 3 Anita No.13 lode
and Cor. No. 1 Anita No. 16 lode to corners No.2 and 3 restively of the Margot No. 19 lode, indicate serious displacement of said line 2-3 from its record position. The course
of said line was found to be N.81°-07'E. 1440.6 feet instead
course was
of N.77°-56'E. 1500.0 feet. This was/determined independent)
of the ties heretofore mentjoned, however making a proper

U. S. GOVERNMENT (1179) СТВ 6—8155

. DOT. . TO D

The above disclosure of line3-3 larget No.19 lode, toed gether with other similar known displacements of lines of said survey, warrant an investigation as to the necessity of an amended survey of Sur. No. 4256A, before additional official surveys conflicting therewith, would complicate the condition to a greater extent games III

THIS SURVEY, barrow viregord but the vierit at sod

-11 ts. 1487.15 feet instead

The corners of this survey may be more particularly described, achas a 3/4 inch black iron pipe 30 inches long fitted with a brass cap 4x4xl inch thick, which cap was .w.Oo- welded onto the upper end of the pipe. The top surface of the cap had the identification "U S MINERAL SURVEY" in raised letters, cast in the moulding of the cap. The sides of the cap were smooth-surfaces upon which were stamped the designation of the corner and survey. 1.000 ,2002-'00

hire 1-2 was found to be 3.55 REPORT

wing to the distance from the nearest Notary Public and the expense and delay which would be involved for my assistants to appear before one, I took the acknowledgment of my assistants in my capacity as a Mineral Surveyor.

The discrepancies found existing between the claims as marked by the location monuments and as described in the location notices are due to errors in the location notices.

Anite No. 80 lode identical with line

. 2008 - 80 - 87 Med of Amed as Mineral Surveyor G.L.O.

instead of M. You -56'B. 1600.0 feet. Line 2-5 Margot Me. 22 lode was found to be S. S -06'W. BOG. S feet instead of M.S -

Ol W. 607. F feet, The ties from Cor. No. 2 Amits 40.13 1630 est & bas 2.of states of ebol &1.on site 1 .ou . Tol bas

tively of the darget Me. Is lode, indicate series displace-

ment of said line 2-3 from its record position, The course of said like was found to be M. 81 -07'H. IAAO. 6 lest inties

of 1.79 -56'E. 1500.0 feet. This xxx/determined independent

of the ties heretofore mentioned, however making a proper

u. m. devenment 20mb orrice 6-8155

4284

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATHS FOR SURVEYS

LIST OF NAMES

A list of the names of the individuals	employed by J. William Waara	
Mineral Surveyor, to assist in running,	measuring, and marking the lines, cor	ners, and boundaries
described in the foregoing field notes of the	ne survey of the mining claim ofDove	r Copper Mining
Company		
Anita No.13, Anita known as the Anita No.18, Anita	No. 14, Anita No. 15, Anita No. 32 and Victory Fraction	No.16, Anita No.17
and showing the respective capacities in w	hich they acted.	
	Asgencion P. Rios	, Chainman.
	Juan Morales	, Chainman.
	Alfredo Contreras	, Axman.
		, Flagman.
FINAL O	ATHS OF ASSISTANTS	
We, Ascencion P Roos, Ju	an Morales,	
andAlfredo Contreras	, do solemnly swear that we assisted	J. William
Waara United S	tates Mineral Surveyor, in marking the c	corners and surveying
Anita No. 13, Anita known as the Anita No. 17, Anita lodes	a No.14 , Anita No.15, Anita	No.16, Amits No.1
represented in the foregoing field notes as	s having been surveyed by said mineral s	urveyor and under his
direction; and that said survey has been in	all respects, to the best of our knowledge	and belief, faithfully
and correctly executed, and the corner an	nd boundary monuments established acco	ording to law and the
instructions furnished by the Office Cadast	ral Engineer, at Phoenix A	rizona.
	Assencion P Rios	. Chainman
	Hear njora (Jalfudo Contres	Chainman.
	ally do Contres	Arman
		, Flagman.
Subscribed and sworn	to by the above-named persons before me	e this29
day ofNay	, 19. 44	
	Horling 6	ooasa
	Mineral Surveyo	r G.L.O.

UNITED STATES DEFARTMENT OF THE INTERBORE COUNTY AND DEFACE

FINAL OATHS FOR SURVEYS

LIST OF NAMES

A list of the manne of the hady-duals employed by A. [111] and where we were
Migoral Surveyor, to a sight in remaining measuring, and marking the floor, concern and boundaries
described in the formyling field notes of the survey of the mining Jahn of Cover Couner Muing
Commany Amica 19.17, emets do.14, anios No.25, anita No.16, Anita No.17 known as the Anita No.10, anica 10.32 and Victory Fraction Todes
and showing the respective capacities in which they nebul:
The second of th
And the second s
LALITETO CONTRACTO CONTRAC
TINAL OATHS OF ASSISTANTS
We, Assamblem I ages, vasu Norsles,
mailiff.L. Detains of half move then be to a saterious charile
Jacky Backy Commission of the States Mineral Surveyor, in States the content and sharefulger
the foundation of the chain of the court of
Inite Fo. 10, mares No. 15 and 5. 15, and the Antes Mo. 15, Antes Mo. 15
distributed that said that said source has been in a property to the best of one knowledge and belief, faithfully
and correctly executed, and the sorner and boundary monuments entablished according to law and the
Bestroiding durashed by the Office Cadmittal Engineer, at them we and a new.
Human Phire and many
fection report Continue
I P. S. S. Continue some
Education and sworm to be the above-named proving before me thing. The

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATH OF MINERAL SURVEYOR

I, J. William Waara , Mineral Surveyor,
do solemnly swear that, in pursuance of instructions received from the Office Cadastral
Engineer, at Phoenix Arizona , dated April 17, 1944 ,
I have, in strict conformity to the laws of the United States, the official regulations
and instructions thereunder, and the instructions of said Office Cadastral Engineer,
faithfully and correctly executed the survey of the mining claim of <u>Dover</u>
Copper Mining Company , known as the
Anita No.13, Anita No.15, Anita No.16, Anita No.17, Anita No.18,, Anita No.32 and Victory Fraction lodes.
situate in Copper Mountain Mining District,
Greenlee County, Arizona , in Section
12 , Township No. 4 S. , Range No. 28 E.
and designated as Survey No. 4284 , as represented
in the foregoing field notes, which accurately show the boundaries of said mining claim
as distinctly marked by monuments on the ground, 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 of said survey have been established and
perpetuated in strict accordance with the law, official regulations and instructions
thereunder; and I do further solemnly swear that the foregoing are the true and original
field notes of said survey and my report therein, and that the labor expended and im-
provements made upon said mining claim by claimant orits
grantors are as therein fully stated, and that the character, extent, location, and
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.
W
(Mineral Surveyor)
Subscribed and sworn to by the said J. William Waara
Mineral Surveyor, before me 1.6. Hammond, a Notan Jublic
day of April , 1945
V. E. Hammond
My Commission Replace Nov. 22, 1947

UNITED STATES DEPARTMENT OF THE INTERIOR SENSRAL LAND OFFICE

STYAL DATH OF MINERAL SURVEYOR

I. J. Tilliam Sare
Israebed earling the community of instructions received from the Office Cedantral
Fog cover, or
Providence in strate of the laws of the United States and another action of the contract of
, resultant included softto tied to enoticulate the tar bis , lobdocinat accidentally bus .
adr as ment . The series . Trylaco build feates.
Anite Vo.10, Anite Mo.15, Anite Mo.16, Anite Lo.37, Anite Lo.15, Anite Lo.15, Anite Lo.15, Anite Lo.16, Anite Mo.16, Anite
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isaesias, danny, Allangs in Section
part cost processor of
in the foregoing fivid notes, and a commutaly show the leadershot cold mining claim
to you bedonts off as bestrook bins the ground, and described as the attached copy of
rounted transaction of 170 without out to a bavisbar out dable to be all ones meliane trait -
bus bedailestes used even various blor in reserves lie Josephon Compaction of the utily
porpetuated in sprict conseques with the law, official regulations and instructions
Tanighto has sure and one galagerel and that their virtues and the I but transmiss and original
-mi but bebreuge respi that but that but the least transfer or but the less and one in-
provincents made thom teld righting eleism by elaiment or allighting most ended the control of t
from the ere as therefore builty stated, and tost the character, article discrete, tostion, and
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CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

PUBLIC SURVEY OFFICE

At Phoenix, Arizona
September 25, 1945
I, Office Cadastral Engineer at Phoenix, Arizona
do hereby certify that the foregoing and hereto attached Field Notes and Return of the Survey of the
Mining Claim of Dover Copper Mining Company
known as the
Anita No. 13, Anita No. 15, Anita No. 16, Anita No. 17,
Anita No. 18, Anita No. 32 and Victory Fraction lodes
situate in Copper Mountain mining district,
Greenlee County, Arizona
in Section 12 , Township No. 4 S. , Range No. 28 E.
, designated as Survey No. <u>4284</u>
executed by
Surveyor, April 17 to May 30 , 19 44 under my instructions dated
April 17 , 19 44, 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 certified copy of said location certificate is included and
nade a part of the transcript of the field notes.
Office Cadastral Engineer.

CERTIFICATE OF APEROVAL OF FIELD NOTES AND SERVEY OF MELING CLAIM

UMPOR STATES

UEPAREMENT OF THE INTERIOR

GENERAL LAND OFFICE THE

FULL SURLY OR UR

A Phoenia, Arizone
Sk: 30 reductives
Today Co. H. Come Co. Enconix, Artsons
Share-Calman Dover Copper Mining Company
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Laste No. 13, apita No. 15, anice No. 16, Anite no. 17,
and in Mid, 15, Antion No. 32 and Victory Traction lodge
nterment record contract.
GreenTee doughy. Arisens
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THE RESIDENCE OF THE PARTY OF T
Lord No. 1 Table Market Street
beld make your a charles
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then belonged at a long for college, the to reproduct the best of the sect of been sent set of a

CADASTRAL ENGINEER'S FINAL CERTIFICATE ON FIELD NOTES

United States Department of the Interior

GENERAL LAND OFFICE
PUBLIC SURVEY OFFICE

Phoenix, Arizona
September 25, 19 4
I, Office Cadastral Engineer at Phoenix, Arizona
do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey
of the mining claim of Dover Copper Mining Company
known es the Anita No. 13, Anita No. 15, Anita No. 16, Anita
No. 17, Anita No. 18, Anita No. 32 and Victory Fraction lodes
situate in Copper Mountain
Mining District Greenlee County Arizona
in Section 12 , Township No. 4 S. , Range No. 28 E. , and
designated as Survey No. 4284 , has been correctly copied from the originals on file in
this office; that said Field Notes furnish such an accurate description of said mining claim as will, i
incorporated into a patent, serve fully to identify the premises, and that such reference is made therein
to natural objects or permanent monuments as will perpetuate and fix the locus thereof.
I further certify that Five Hundred Dollars worth of labor has been expended or improvement
made upon, or for the benefit of, each location embraced in said mining claim by claiman
or its grantors
and that said improvements consist of
and that no portion of said labor or improvements has been included in the estimate of expenditure
upon any other claim.
I further certify that the plat thereof, filed in the District Land Office at Phoenix,
Arizona is correct and in conformity with the foregoing Field Notes.

E. A. Thompson
Office Cadastral Engineer.

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E. A. Thompson

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

9605 (942) M.S. 4284

NOTICE OF CANCELLATION OF MINERAL SURVEY

The Anita No. 13, Anita No. 15, Anita No. 16, Anita No. 17, Anita No. 18, Anita No. 32, and Victory Fraction lodes, Mineral Survey No. 4284, located in Township 4 South, Range 28 East, Gila and Salt River Meridian, Arizona, are hereby canceled. As of this date, this notice of cancellation will become part of the field notes for Mineral Survey No. 4284, page 38.

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:

"Anita No. 13, Anita No. 15, Anita No. 16, Anita No. 17, Anita No. 18, Anita No. 32, and Victory Fraction lodes, M.S. 4284 were canceled February 15, 1996, by memo 9605 (942) M.S. 4284 which is now a part of the original field notes."

February 15, 1996 Date

Acting Chief Cadastral Surveyor of Arizona