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UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

MINERAL SURVEY NO. 4282

_____ARIZONA Land District.

FIELD NOTES

Of The Survey Of The Mining Claim Of

or the barvey of the mining of aim of		
DOVER COPPER MINING COMPANY		
Known As The		
Margot No.1, Margot No.2, Margot No.3, Margot No.4, Margot No.5 Nargot No.6, Margot No.7, Margot No.8, Margot No.9, Margot No.10 Margot No.11, Penker No.1 and Penker No.2 lodes. Copper Mountain Mining District,		
Greenlee County, Arizona.		
Section 7 and 18 , Township 4 S. , Range 29 E.		
Surveyed under instructions dated March 10 , 19 44		
by J.WILLIAM WAARA Mineral Surveyor.		
: Margot Nos.1,2,3,4,5,6,7,8,9, : 10, and 11, April 17, 1925		
Claim located: Penker Nos.1 and 2, Sept.8, 19.25		
Survey commenced <u>Narch 10</u> , 1944		
Survey completed May 30 , 1944		
Address of claimantGibbs & Gibbs Attys Phoenix Arizona.		
DATES OF AMENDED LOCATIONS		
Margot Nos.2,3,8, and 11, Jan.28,1944 Margot No.10, Feb.3,1944; Margot Nos.5 and 6, Feb.5,1944, Margot Nos.1,4,7, and 9, Feb.6,1944. Penker No.1, Feb.5,1944. Penker No.2, March 2, 1944.		

for bus,

MINERAL SURVEY NO. 4282

Mineral Survey No. 4282 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 diameter, having double opposite verniers, the horizontal verniers reading to thirty secondsof 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 L'Elongation, the details of which observations are shown in the calculation 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.

All lines 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.

MARGOT NO. 11 Lode of a form

On line 1-2 Anita No. 2 lode and Margot No. 11 lode;
with Cor. No. 2 Anita No. 3 lode, Cor. No. 4 Margot No. 13
lode, all of Sur. No. 4283.

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 M-11-1,

4282, A 3-2 and M 13-4- 4283 with its center for exact
corner point, whence;

The Section corner to Secs 7-12,13,18, Ts. 4 S., Rs. 28 and 29 E. respectively, Gila and Salt River Base-and Meridian, brs. N. 49°-47'W. 685.3 feet.

openite vermises the horizontal v.

No other bearings available.

Thence N.76°-42'E.

1280.0

Lorto Martinev flut bas 5 inches in disceter Cross gulch, flows westerly.

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1500.0

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COR. NO. 2

Identical with Cor. No. 3 Margot No. 9 lode of this survey, and Cor. No. 3 Margot No. 13 lode, Cor. No. 2 Margot No. 12 lode both Sur. No. 4283,

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 M 11-2, M 9-3 4282 and M 13-3, M 12-2,4283 with its center for exact corner point, whence,

A quartzite boulder 4x4x4 foot exposed and chiseled BxR M 11-2 4282 brs. S.43°-33'W. 12.1 feet.

Thence S.9 -08'E.

Cross gulch, flows westerly. Intersect lode line at the 50.0

300.7 / EAST CENTER END, built a substantial mound of stone.

COR. NO.3 601.4

> Identical with Cor. No. 2 Margot No. 9 lode, Cor. No. 4 Margot No. 7 lode, Cor. No. 2 Margot No. 8 lode, all of this survey.

A quartzite cliff 75 feet high, on the north face of which about 25 feet above base was chiseled an X, and four feet below said X was chiseled , M 8-2, M 7-4, M 9-2, M 11-3, 4282, the X being the exact corner point, whence, No bearings available.

Thence S. 76 -42 w. 1

1500.0 COR. NO. 4 and amore assemble original na

On line 1-2 Anita No.1 Lode Sur. No. 4283, and identical with Cor. No. 1 Margot No.8 lode of this survey,

> An iron pipe 30 inches long fitted with a brass cap 4x4x1 inch thick, set 8 inches in solid rock and surrounded

> > U. S. GOVERNMENT PRINTERS (PITCE) 6-3155

by a substantial mound of stone, marked M 11-4, M 8-1-4282 with its center for exact corner point, whence,
No bearings available.

Thence N. 9°-08'W.

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

Intersect Cor. No.1 Anita No.1 lode, identical with Cor.
No. 2 Anita No.2 lode, both Sur. No. 4283.

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

MARGOT NO. 8 LODE

Beginning at Cor. No. 1 Margot No.8 lode;
On line 1-2 Anita No. 1 lode Sur. No. 4283, and identical with Cor. No. 4 Margot No.11 lode of this survey, previously described, whence,

The Section corner to Secs 7-12-13-18, brs. N.30°-50'-30"W. 1206.9 feet.

Thence N.76°-42'E.

1500.0 | COR. NO.2

Identical with Cor. No. 3 Margot No.11 lode, Cor. No. 2 Margot No. 9 lode, and Cor. No. 4 Margot No.7 lode, all of this survey, previously described.

Thence S.9 -08'E.

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

601.4 | COR. NO.3

Identical with Cor. No. 3 Margot No. 7 lode, Cor. No. 4 Margot No. 4 lode, and Cor. No. 3 Margot No. 3 lode, all of this survey.

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 M 8-3,

M 7-3, M 4-4, M 3-3-4282 with its center for exact corner
point, whence,

No bearings available.

Thence S. 76°-42'W.

1496.9 Intersect line 3-4 Gold Belt No.5 lode Sur. No.3535,S.9 -08 E.

386.0 feet from Cor. No. 3.

1500.0 COR. NO. 4.

Identical with Cor. No. 2 Margot No.3 lode of this survey,
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 M 8-4,

M 3-2-4282 with its center for exact corner point, whence,

Ne bearings available.

Cor.No.3 Gold Belt No.4 lode Sur. No. 3535 brs.N.8-40-30W.

Thence N.9°-08'W.

Intersect lode line at the 300.7/WEST CENTER END, built a substantial mound of stone. 386.2 Intersect Cor. To. 2 Anita No.1 lode Sur. No. 4283 and also intersect line 2-3 Gold Belt No.5 lode Sur. No.3535, S.80°-

59'W. 3.1 feet from Cor. No.3.

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

MARGOT NO. 3 LODE.

Beginning at Cor. No.1 of the Margot No.3 lode;

Identical with Cor. No.1 Margot No.2 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 M 3-1,

M 2-1-4282 with its center for exact corner point, whence,

Sec. 18, 7.4.5, R.29E.

The West 1/4 section corner/brs. S.62°-48'-30"W. 906.4

feet.

Cor. No. 3 Corstock lode, identical with Cor. No. 4 Gold Belt No. 5 lode, both Sur. No. 3535 brs. N.8 -41'-00"W. 387.69 ft.

Intersect lode line at the

300.7/ WEST CENTER END, built a substantial mound of stone.

Intersect line 2-3 Comstock lode, identical with line 1-4 Gold Belt No.5 lode, both Sur. No.3535, S.80°-50'W. 3.1 feet from Cor. No.3 and 4 respectively.

601.4 | COR. NO.2

Identical with Cor. No. 4 Margot No.8 lode of this survey.

previously described. Cor. Nos. 4-3, Gold Belt No.5 and Comstock lodes, Sur. No. 3535, bears S. 9°58' E. 213.61 ft.

Thence N.76°-42'E.

3.1 Intersect line 3-4 Gold Belt No.5 lode Sur. No.3535, N.9°-08'W. 213 9 feet from Cor. No. 4.

COR. NO.3 1500.0 Identical with Cor. No.3 Margot No.8 lode, Cor. No. 3 Margot No.7 lode and Cor. No. 4 Margot No.4 lode all of this survey, previously described, whence, both force and No bearing available. Thence S. 9°-08'E. Intersect lode line at the 300.7 / EAST CENTER END, built a substantial mound of stone. 601.4 COR. NO.4 Identical with Cor. No. 3 Margot No. 4 lode, Cor. No. 4 Margot No. 1 lode, and Cor. No. 2 Margot No. 2 lode, all 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 M 3 -4, M 4-3, M 1-4- M 2-2 4282, with its center for exact corner point, whence, A quartzite reef 6x8xl foot exposed and chiseled BxR M 1-4-4282 brs. N.20°-54'E. 15.7 feet. Cor.No.3 Gold Belt No.4 lode Sur. 3535 brs N.8 -40-30W. 365.93 Thence S.76 -42'W. Intersect line 3-4 Comstock lode Sur. No.3535, S.9 -11 'E. 1496.6 387.5 feet from Cor. No. 3. COR. NO.1 and the place of beginning. 1500.0 MARGOT NO. 2 LODE Beginning at Cor. No.1 Margot No.2 lode; Identical with Cor. No.1 Margot No. 3 lode of this survey, previously described, whence, T. 4 S., R. 29 E. The West 1/4 section corner Sec. 18/brs. S.62°-48'-30"W. Cor. No. 4 Comstock lode Sur. No. 353 brs. N.8-40-30W-387-72 Cor. No. 4 Comstock lode Sur. No. 3535 brs. S. 10°-06'E. Thence N.76°-42'E. Intersect line 3-4 Comstock lode Sur. No. 3535, N.9 -11'W 212.6 feet from Cor. No. 4. 1500.0 COR. NO.2

4-678 b Identical with Cor. No.4 Margot No.3 lode, Cor. No. 3 Margot No. 4 lode, Cor. No. 4 Margot No.1 lode, all of this survey, previously described. Thence S.90 - 08 'E. Intersect lode line at the 300.6 / EAST CENTER END, built a substantial mound of stone.

601.2 COR. NO.3

> On line 1-2 Missing Link lode Sur. No. 3376, identical with Cor. No. 3 Margot No.1 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 M 2-3, M 1-3-4282 with its center for exact corner point, whence, Cor. No. 2 Missing Link lode Sur. No. 3376 brs. N.76 -

20'E. 189.4 feet.

exito one besonce

A quartzite reef 20x6x4 feet exposed chiseled BxR M 1-3-4282 brs. N.27 -00 'E. 9.9 feet.

Thence S. 76°-41'-30"W.

724.91 Intersect line 1-2 Foxey lode Sur. No. 3376, S.83 -35'W.

336.06 feet from Cor. No. 2.

Cross Dover Mine road, bears southeasterly. 1290.0 Intersect line 2-3 El Capitan lode Sur. No. 3535, S.9 -11 E. 1496.1

> 388.8 feet from Cor. No. 2, and 92.63 ft. from its intersection with line 1-2 Sur. No. 3376, Foxey lode. COR. NO.4

1500.0

An iron pipe 36 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 M 2-4-4282 with its center for exact corner point, whence,

mpined to espece of benium

Cor. No. 2 Foxey lode Sur. No. 3376 brs. N.78 -46'-30"E. 100-10-1109.44 feet. . os Tomres moid see U. S teen add

> Cor. No. 1 Missing Link lode Sur. No. 3376 brs. N.79 -26 -30"E. 191.57 feet. Cor No. 2 El Capitan lode Sur. No. 3535 brs. N.8-36-30W. 389.16 feet. Thence N.9°-08'W.

93.1 Intersect line 1-2 Foxey lode Sur. No. 3376, S.83°-35'W. 1109.9 feet from Cor. No. 2. and 3.84 feet from its

intersection with line 2-3 Sur. No. 3535, El Capitan lode. Cross Dover Mine Road bears southeasterly.

150.0 .7 / WEST CENTER END, built a substantial mound of stone. Intersect lode line at the 300.7

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Intersect line 1-2 El Capitan lode, identical with line 4-1 Comstock lode, both Sur. No. 3535, S.80°-50'W. 3.6 feet from corners no. 2 and 4 respectively.

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

11 1- 25. 1 - ard - 0'00. of . Tab ohol L. off anoteral Arolf . rea

MARGOT NO. 9 LODE

Beginning at Cor. No. 1 of the Margot No.9 lode.

Identical with Cor. No. 2 Margot No.10 lode, Cor. No. 4

Margot No. 6 lode, Cor. No. 1 Margot No. 7 lode, all of
this survey.

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 M 9-1,

M 10-2, M 6-4, M 7-1-4282 with its center for exact corner

point, whence,

point, whence,

The North 1/4 section corner to Sec. 18/brs. N 75°-18'E.

1437.0 feet.

A granite rock in place 2x2x2 feet exposed and chiseled BxR M 10-2-4282 brs. N.89 -02 E. 14.1 feet.

Thence St. 76°-31'W. the result

1500.0 COR. NO.2.

Identical with Cor. No. 4 Margot No. 7 lode, Cor. No. 2
Margot No. 8 lode, Cor. No. 3 Margot No. 11 lode, all of this
survey, previously described.

Thence N.9°-08'W.

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

551.4 Cross gulch, flows westerly.

601.4 COR. NO.3

Identical with Cor. No.2 Margot No.11 lode of this survey,
Cor. No. 3 Margot No.13 lode, Cor. No. 2 Margot No.12 lode
Sur. No. 4283, previously described.

Thence N. 76°-30'-30"E.

1500.0 COR. NO.4

Identical with Cor. No.3 Margot No.10 lode of this survey, Cor. No.1 Margot No.12 lode, Sur. No.4283.

An iron pipe 30 inches long fitted with a brass cap

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4x4xl inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone, marked M 9-4, M 10-3, 4282, M 12-1-4283, with its center for exact corner point, whence,

Cor. No.4 Keystone No.1 lode Sur. No.3346 brs. S.39 -17'E.

418.57 feet.

erest Mo.10 lode, Cor. No.

No other bearings available.

Thence S.9 -08'E.

225.0 Cross gulch, flows westerly. Intersect lode line at the

300.8 A EAST CENTER END, built a substantial mound of stone.

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

MARGOT NO.7 LODE.

Beginning at Cor. No.1 of the Margot No.7 lode.

Identical with Cor. No.1 Margot No.9 lode, Cor. No.2

Margot No.10 lode, Cor. No.4 Margot No.6 lode, all of this survey, previously described, whence,

The North 1/4 section corner to Sec. 18, brs. N.75 -18'E.

Thence S. 9'-08'E.

Intersect lode line at the 300.8/EAST CENTER END, built a substantial mound of stone.

601.6 COR. NO. 2

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Identical with Cor. No.3 Margot No.6 lode, Cor. No.4 Margot No. 5 lode, Cor. No.1 Margot No.4 lode, all of this survey.

An iron pipe 30 inches long fitted with a brass cap 4x4x1 inch thick, driven 18 inches into a rock crevice and surrounded by a substantial mound of stone, marked M 7-2, M 6-3, M 5-4, M 4-1-4282 with its center for exact corner point, whence,

A projection of the quartzite reef 20 feet high upon which this corner is situated, brs N.75°-24'E. 0.3 feet, being chiseled BxR M4-1-4282.

Thence S.76°-31'-30"W.

1500.0

COR. NO.3

Identical with Cor. No.4 Margot No.4 lode, Cor. No. 3

.of Joyley 6.ch

II

Margot No. 3 lode, Cor. No. 3 Margot No. 8 lode, all of this survey, previously described.

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

601.4 COR. NO:4

Identical with Cor. No. 2 Margot No. 8 lode, Cor. No. 3 Margot No.11 lode, Cor. No. 2 Margot No.9 lode all of this survey, previously described. 5 by 1.00 App of 0.0031

Thence N.76°-31'E.

TO COR. NO.1 and the place of beginning. 1500.0

.OH .TOO . BACI A. ON TORKS MARGOT .NO. 4 MLODE SOLUTION

Beginning at Cor No:1 of the Margot No.4 lode; Identical with Cor. No.2 Margot No.7 lode, Cor. No.3 Margot No.6 lode, Cor. No.4 Margot No.5 lode, all of this survey, previously described, whence, T.4 S., R.29 E. The North 1/4 section corner to Sec. 18, brs. N.53'-28'sdt ta salf

.av.a. .ol .au8 abol Thence S. 9°-108'E. tasaraini 5.100

Intersect lode line at the 300.8 / EAST CENTER END, built a substantial mound of stone.

601.6 COR. NC.2

Identical with Cor. No. 3 Margot No. 5 lode, Cor. No. 4 Penker No.1 lode, Cor. No.1 Margot No.1 lode, all of this wige, chiested M 1-8, F 1-6 -4882 vith square bodeside

> 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 M4-2, M 5-3, P 1-4 M 1-1-4282 with its center for exact corner point, whence,

No bearings aveilable.

Thence S.76°-32'W.

1500.0

COR. NO.3 - 1 Se- av. a some my

Identical with Cor. No. 4 Margot No.1 lode, Cor. No.2 Margot No:2 lode, Cor. No:4 Margot No.3 lode all of this survey, previously described!

Thence N.9 -08'W. Intersect lode line at the 300.7 WEST CENTER END, built a substantial mound of stone. 601.4 COR. NO.4 . 180- R. I sond Identical with Cor. No. 3 Margot No. 3 lode, Cor. No. 3 Margot No. 8 lode, Cor. No. 3 Margot No. 7 lode, all of this Thence N.76 -31'-30"E. TO COR. NO.1 and the place of beginning. 1500.0 MARGOT NO. 1 LODE 0.0001 Beginning at Cor. No.1 Margot No.1 lode. Identical with Cor. No. 2 Margot No. 4 lode, Cor. No. 3 Margot No.5 lode, Cor. No. 4 Penker No.1 lode, all of this survey, previously described, whence, The North 1/4 section corner to Sec. 18/ brs. N. 37°-40'-30"E. 1961.7 feet. bedigoach viewotrom .varaus Thence S.9 -08'E. Intersect lode line at the 300.85/EAST CENTER END, built a substantial mound of stone. Intersect linel-2 Lackawana lode Sur. No. 3376, N.76 -34'E. 601.3 1310.7 feet from Cor. No.1. CCR. NO.2 601.7 Identical with Cor. No. 3 Penker No.1 lode of this survey, A quartzite rock in place being top of a cliff 70 feet high, chiseled M 1-2, P 1-3 -4282 with an x for exact corner point, whence, mor associate substantial Cor. No. 1 DeSoto lode Sur. No. 3376 bru. N. 65 -04'F 189.54-feet - Supply Isiter talle s wd Cor. No. 2 Lackswans lode Sur. No. 3376 brs. N. 76 191.1 feet. Cor. No.4 Penker No. 2 lode of this survey brs. N.64 -06 189 8 feet. 1310.6 Intersect line 1-4 Lackawana lode, identical with line 2-3 Missing Link lode both Sur. No. 3376, S.21 -06'E. 0.8 feet from Cor. Nos. 1 and 2 respectively.

(10)

1500.0 COR. NO.3

on line N-2 Missing Link lode Sur. No. 3376, and identical with Cor. No. 3 Margot No.2 lode of this survey, previously described.

**Cor.No.2 Missing Link lode Sur. No. 3376 brs. N.76-20'E. 189.4 feet.

Thence N. 9 -08 W.

Intersect lode line at the

300.6 / WEST CENTER END, built a substantial mound of stone.

601.2 COR. NO.4 a . on . to of . to of seed we to see affil 0. Told

Identical with Cor. No. 2 Margot No. 2 lode, Cor. No. 4

Margot No. 3 lode, Cor. No. 3 Margot No. 4 lode, all of this
survey, previously described.

Thence N.76'-32'E.

1500.0 TO COR. NO.1, and the place of beginning.

MARGOT NC. 10 LODE

Beginning at Cor. No.1 of the Margot No.10 lode,

Identical with Cor. No.1 Margot No.6 lode of this survey.

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 M 10-1,

M 6-1-4282 with its center for exact corner point, whence,

The North 1/4 section corner to Sec. 18/brs. N.80°-39'
30"W. 66.1 feet.

A quartzite reef 6x8x5 feet exposed and chiseled BxR M 6-1-4282 brs. N.17°-41'W. 13.4 feet.

yevrue eild to obot Ol. of part. Thence S. 76°-20'W. their

previously described, whence,

1497.5 | COR. NO.2

Identical with Cor. No.4 Margot No.6 lode, Cor. No. 1
Margot No.7 lode, Cor. No. 1 Margot No. 9 lode, all of this
survey, previously described.

Thence N.9°-08'W.

Intersect lode line at the 300.8 WEST CENTER END, built a substantial mound of stone.

576.6 Cross gulch, flows westerly.

601.6 COR. NO.3 Destriction and adjoint of action northing

Cor. No.1 Margot No.12 lode Sur. No. 4283, previously described.

Cor. No.4 Keystone No.1 lode, Sur. No. 3346, brs. S. 39°17'E.

418.57 feet.

(1)

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

35.27 Intersect line 1-4 Keystone No.1 lode Sur. No. 3346, N.34 -46'-30"W. 404.6 feet from Cor. No. 4.

1120.0 Cross gulch, flows southwesterly.

1129.07 Intersect line 3-4 Keystone No.1 lode Sur. No. 3346, N.54°-37'E. 1020.5 feet from Cor. No.4.

1497.0 Intersect Witness Cor. to Cor. No.4 of this lode, hereafter described.
1497.5 COR. NO.4

to set a pipe for corner due to bed rock; from this corner
I established a witness corner S.76°+19'-30"W. 0.5 feet.

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 W C M 10

4-4282 with its center for exact corner point, whence, From

This corner fell at a point where it was impracticable

A quartzite boulder 4x4x4 feet exposed and chiseled BxR

M 10-4-4282 brs. N.30 -32 W. 21.5 feet.

Thence S.9 -08'E(from true cor. pt.)
Intersect lode line at the
300.9 / EAST CENTER END, built a substantial mound of stone.

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

MARGOT NO. 6 LODE.

Reginning at Cor. No.1 of the Margot No.6 lode;

Identical with Cor. No.1 Margot No.10 lode of this survey previously described, whence,

T.4 S.,R.29 E.,
The North 1/4 section corner to Sec. 18/brs. N.80 -39!30"W. 66:1 feet.

Thence S.9 -08'E.

Intersect lode line at the 300.9/ EAST CENTER END, built a substantial mound of stone. 385.0 Cross gulch, flows southwesterly. 601.8 COR. NO.2

Identical with Cor. No. 1 Margot No.5 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 M 6-2,

(12)

M 5-1 4282 with its center for exact corner point, whence,

A quartzite reef 20x5x6 feet exposed and chiseled BxR

M 5-1-4282 brs. N.43°-12'E. 5.4 feet.

Thence S. 76 -20'-30"W.

survey, graviously described.

survey, oreviously described.

200.0 Cross gulch, flows southerly.

1497.5 | Cor. No.3

Identical with Cor. No. 4 Margot No. 5 lode, Cor. No.1

Margot No. 4 lode, Cor. No. 2 Margot No. 7 lode, all of this survey, previously described.

Thence N.9° -08'W.

Intersect lode line at the 300.8 / WEST CENTER END, built a substantial mound of stone.

601:6 COR. NO. 4

. wavene aidt

Identical with Cor. No. 1 Margot No.7 lode, Cor. No.1 Margot No. 9 lode, Cor. No. 2 Margot No.10 lode, all of this survey, previously described.

Thence N. 76 920'E.

1497.5 TO COR. NO.1 and the place of beginning.

MARGOT NO.5 lode.

Beginning at Cor. No.1 of the Margot No.5 lode;

Identical with Cor. No. 2 Margot No.6 lode of this survey,

previously described, whence,

T.4 S., R.29 E.

The North 1/4 Section corner to Sec. 18/brs. N.14°-53'W.
625.7 feet.

Thence S.9 -08'E.

Intersect lode line at the 300.9 / EAST CENTER END, built a substantial mound of stone.

601.8 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 M 5-2,

P 1-1-4282 with its center for exact corner point, whence,
A quartzite boulder 4x2x2 feet exposed and chiseled BxR

P 1-1-4282 brs. N.40°-49'E. 12.5° feet.

A premite rock in place Smik2 feet

equal tion remon tooks to Thence S.76 -21'W. garage

65.0 Cross gulch, flows southerly.

Identical with Cor. No. 4 Penker No.1 lode, Cor. No. 1
Margot No.1 lode, Cor. No. 2 Margot No. 4 lode, all of this
survey, previously described.

Thence N.9°-08'W.

Intersect lode line at the

300.8 / WEST CENTER END, built a substantial mound of stone.

601.6 COR. NO.4

Identical with Cor. No. 1 Margot No.4 lode, Cor. No. 2

Margot No.7 lode, Cor. No. 3 Margot No.6 lode, all of this
survey, previously described.

Thence N. 76 -20'-30 "E.

survey, proviously described.

1297.5 Cross gulch, flows southerly.

1497.5 TO COR. NO. 1 and the place of beginning.

PENKER NO.1 LODE.

Beginning at Cor. No.1 of the Penker No.1 lode;

Identical with Cor. No. 2 Margot No.5 lode of this survey,
reviously described, whence,

previously described, whence,

T.4 S.,R.29 E.

The North 1/4 section corner to Sec. 18,/brs. N.12°-04'W.

1225.6 feet.

Thence S. 9 -08'E.

160.0 Cross gulch, flows southeasterly.

180.0 Cross road, bears southwest to northeast.

290.0 Cross road brs. southeast to northwest.

Intersect lode line at the 300.9/EAST CENTER END, built a substantial mound of stone.

558.05 Intersect line 1-4 Penker No.2 lode of this survey, N.76°12°E. 1315.54 feet from Cor. No. 4

601.8 COR. NO. 2 1 so wart of newtro , would

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 P 1-2
4282 with its center for exact corner point, whence,

A granite rock in place 2x3x2 feet exposed and chiseled

11 11

BxR P 1-2-4282 brs. N.66 -49 W. 11.3 feet.

Cor. No. 1 Penker No. 2 lode of this survey brs. N.63 -18 -30"E. 195.45 feet.

Thence S. 76°-21'W.

1156.68 Intersect line 1-2 DeSoto lode Sur. No. 3376, N.89°-49'E.
159.32 feet from Cor. No.1.

1306.83 Intersect line 3-4 Penker No.2 lode of this survey, S.21'-

130%,20 Intersect line 1-4 Desoto lode Sur. No. 3376, S. 20-27'E.

1391.98 Intersect line 1-2 Lackawana lode Sur. No. 3376 S.76 -34 W. 85.61 feet from Cor. No.2.

1497.5 COR. NO.3

Identical with Cor. No.2 Margot No.1 lode of this survey, previously described.

Cor.No.1 De Soto lode, Sur.No.3376, brs.N.65°04'E. 189.54 ft.

Cor.No.4, Penker No.2 lode, this survey, brs.N.64°06'E.189.8 ft.

Cor.No.2 Lackawanna lode, Sur.No.3376, brs.N.76°-27'E. 191.1 ft.

Thence N.9° 08' V.

0.40 Intersect line 1-2 Lackswarks lode Sur. No. 3376, S.76°-34'w.

191.1 feet from Cor. No.2. and 105.49 feet from its intersection with line 1-2 Lackewana Lode Sur. Mo.3376.

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

601.7 COR. NO. 4

8-08 3

Identical with Cor. No. 1 Margot No.1 lode, Cor. No. 2 Margot No.4 lode, Cor. No. 3 Margot No.5 lode, all of this survey, previously described.

Thence N.76'-21'E.

1432.5 Cross gulch, flows southerly.

1497.5 TO COR. NO. 1 and the place of beginning.

PENKER NO. 2 LODE

Beginning at Cor. No.1 of the Penker No.2 lode;

A granite rock implace 10x12x15 feet exposed, chiseled

X P 2-1-4282 on its top with a substantial mound of stone
alongside, with X for exact corner point, whence,

T.4 S., R.29 E.
The North 1/4 section corner-> Sec. 18/brs. N.17 -09 W.

1785.0 feet.

Thence S.21 -00 E.

Intersect lode line at the 281.2 / EAST CENTER END, built a substantial mound of stone.

31 .

405.18 Intersect line 1-2 Cordove Lode Sur. No. 3376, N.58°-30'E.

243.07 feet from Cor. No.1; 168-29 feet from its intersection

with line 2-3 Penker No.2 lode; 146 47 feet from its intersection section with line 2-3 DeSoto lode Sur. No. 3376.

475.3 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 P 2-2-

4282 with its center for exact corner point, whence, Location monument for this corner brs. 21 -00'E. 125.0 ft. Cor. No. 2 DeSoto lode Sur. No. 3376 brs. N. 65 -00'-30"W.

207.56 feet.

Cor. No. 1 Cordova lode Sur. No. 3376 brs. S.75 -10'W.

Thence S.82°-25'W.

- 148.02 Intersect line 2-3 DeSoto lode Sur. No. 3376, S.21 -06'E.

 114.93 feet from Cor. No.2, and 9-10 feet from its intersection with line 1-2 Cordova lode Sur. No. 3376.
- 170.10 Intersect line 1-2 Cordova lode Sur. No. 3376, N.58°-30'E.
 74.78 feet from Cor. No. 1.
- 640.0 Cross Dover mine road, brs. southwest to northeast.
- 1532.5 | COR. NO.3

This corner fell at a point where it was impracticable to set a pipe for corner due to bed rock: from this corner I established a Witness Corner N.21°-00'W. 5.5 feet.

A granite rock in place 4x8x 2 feet exposed, chiseled W C-X-P 2-3-4282 on its face with a substantial mound of stone

alongside, with X for exact corner point, Location monument for this corner brs.S.21°-00'E.292.0 ft. No bearings available.

Thence N.21 -00'W (from true Cor. Pt.)

5.5 Intersect witness corner to Cor. No. 3 of this lode or Pt.)

6.3 WEST CENTER END, built a substantial mound of stone.

228.06 Intersect line 2-3 Lackawana lode Sur. No. 3376, S.20-25 E.

38.95 feet from Cor. No.2. 267.06 Intersect line 1-2 Lackawana lode Sur. No. 3376, S.76 -34 W. O.40 feet from Cor. No.2.

267.39 Intersect line 2-3 Penker No.1 lode of this survey, S.76 - 21'W. 1306.39 feet from Cor. No.2; and 153.85 feet from its

intersection with line 1-2 DeSoto 1cde Sur. No. 3376.

304.8 Intersect Cor. No. 1 DeSoto lode Sur. No. 3376, whence,

и. п ... инт тр. 6. отся 6-8155

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20 6 CS

18 MB & . 05

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819.68

958.08

3.09

Cor. No.2 of said lode brs. N.89 -49 E. 1441.0 feet. 308.0 COR. NO. 4

A granite rock in place being top of reef 20 feet high, chiseled X-P 2-4-4282 on its top face with a substantial mound of stone alongside, with X for exact corner point,

whence, Cor.No.2 Lackawana lode Sur.No.3376 brs.S.21-34'E.41.0ft. No bearings available.

Thence N.76°-12'E.

1315.54 Intersect line 1-2 Penker No. 1 lode of this survey.

1462.5 Cross Dover mine road, brs. north to south.

1502.5 TO COR. NO.1 and the place of beginning.

LODE LINES

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

Bur. Wo. 3826, Micetar Link Lode

one lafor . abol E. ou nonet

Sur. Ma. 2535. Compach lode

warden in a lode, total crea

MARGOT NO.11 lode.

S.76°-42'W. 10 feet and N.76°-42'E. 1490 feet.

MARGOT NO. 8 lode.

S.76°-42'W. 10 feet and N.76°-42'E. 1490 feet.

MARGOT NO.3 lode

S.76 -42'W. 10 feet and N.76 -42'E. 1490 feet.

MARGOT NO. 2 lode.

S.76°-42'W. 20 feet and N.76°-42'E. 1480 feet.

MARGOT NO.9 lode.

S.76°-30'-30"W. 40 feet and N.76°-30'-30"E. 1460.feet.

MARGOT NO. 7 lode.

S.76°-31'W. 15 feet and N.76°-31'E. 1485 feet.

MARGOT NO. 4 lode

S.76 -32'W. 20 feet and N.76 -32'E. 1480 feet.

MARGOT NO. 1 lode.

S.76°-32'W. 10 feet and N.76°-32'E. 1490 feet.

MARGOT NO.10 lode.

S.76°-19'W. 10 feet and N.76°19'E. 1487.5 feet.

MARGOT NO. 6 lode.

S.76 -20'W. 20 feet and N.76 -20'E. 1477.5 feet.

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MARGOT NO. 5 Tode sol biss to 8.04 . 100	
S.76°-21'W. 60 feet and N.76°-21'E. 1437.5 fee	et.
PENKER NO.1 lode and no Sagnana de contrato	
S.76°-21'W. 10 feet and N.76°-21'E. 1487.5 fee	et.
PENKER NO.2 lode.	
S.75 - 24'W. 1200 feet and N.75 - 24'E. 300 feet	t.
AREAS	
MARGOT NO.1 lode, total area	Acres 20.652
Area in conflict with;	1462.5
Sur.No.3376, Lackawana lode	
Sur. No.3376, Missing Link lode	.002
z MARGOT NO.2 lode, total area	20.651
Area in conflict with; Sur.No.3376, Foxey lode, Sur.No.3376, Foxey lode, exclusive of its conflict with Sur.3535, El Capitan lode, Sur. No. 3535, Comstock lode	.826
Sur. No. 3376; Foxey Tode; exclusive of its conflict with Sur. 3535; El Capitan lode, Sur. No. 3535. Comstock Tode	.818 .017
Date No. 3555, Electrical loce	.033
2 MARGOT NO.3 lode, total area	20.654
Area in conflict with;	
Sur. No. 3535, Comstock lode Sur. No. 3535, Gold Belt No.5 lode.	.029
4 MARGOT NO.4 lode, total area	20.653
7 MARGOT NO.5 lode, total area	20.621
6 MARGOT NO.6 lode, total area	20.621
# MARGOT NO. 7 lode. total area.	20.653
/ MARGOT NO. 8 lode, total area.	20.654
Area in conflict with;	
9 Sur. No. 3535, Gold Belt No.5 lode.	.027
3 MARGOT NO. 9 lode, total area	20.653
6 MARGOT NO.10 lode, total area	20.620
Area in conflict with;	
/4 Sur. No.3346, Keystone No.1 lode	4.739
MARGOT NO.11 lode, total area	20.654
7 PENKER NO.1 lode, total area.	20.623
Area in conflict with;	
Sur. No. 3376, Lackawana lode	•000
// Sur. No. 3376. DeSoto Lode	• 004
conflict with Sur. No. 3376, De Soto lode, PENKER NO. 2 lode, total area	1.198

00.00

00.0056

feet from

00.085

5194- 87.1

2150.00

00.0888 00.08

feet from

rect fees,

No.3 1150:

-			Acres	-
200	1 - 20 - 4	Area in conflict with; at doing to some add	de la	
		Sur. No. 2376, Lackawanna lode, (nominal),	:000	l
4	STU 577	Sur. No. 3376, Desoto lode test and more test of	6.488	1
	19	Sur. No. 3376, Cordova lode	.133	
	17	Sur. No. 3376, Cordova lode exclusive of its con-		-
0	.001	flict with Sur. No. 3376 DeSoto lode.	.131	-
		Common consists of the San. No. 5573 Total of the		Ì
4	roll mor	Cordove Thoses. H. and doing to dayon sail and A	8.0002	

LOCATION

No.4, British feet free, brs northersterly to free.

1,234 47-4 This survey is located in Lots 13, 14, and 15, of Sec. 7. 1/4, S.H.1/4 of the N.W. 1/4, N.W.1/4 of N.E.1/4, S.W. 1/4 of the N.E 1/4-Sec -- 18, and lots 1, 2, 31, 4-of-the-S.W.1/4, 4,5,6,7,8,9 and NV Sec. 18, T.4 S.R. 29 E. of the Gila and Salt River Base - and Meridian, Greenlee County, State of Arizona.

> The survey of the various lodes as embraced in this survey is identical with the respective amended locations as marked on the ground, excepting Penker No.2 lode which is within the location as noted heretofore at Cor. Nos. 2 and 3.

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 lode locations embraced in said mining claim by the claimant or its grantors is not less than five hundred dollars, and that selid improvements consist of;

Margot No.11 lode. .geeb Jecl 8xxx4 .f.cl .rol

The discovery cut of the Margot No.11 lode, the center of No.1 mon? the face of which is on the lode line and bears N.76 -42'E. 10 feet from the West Center End, 4x13x10 feet face, brs. 380.00 southerly to face.

Value \$100.00

\$80.00

ebof S.oW Jograf end to A shaft, the center of which brs. N.O --30'W 120 feet from No.2 mouth of which is or Cor. No.4, 4x6x8 feet deep.

> A cut, the face of which brs. S.10 W. 25.0 feet from Cor. No.2, 4x20x10 feet face, brs northerly to face.

> > · Value \$150.00

The discovery cut of the Terrotabol 8 look to your or

The discovery cut of the Margot No.8 lode, the center of No.1 (19)

6-8155

20

00	0.	the face of which is on the lode line and bears N.76°-42'E.	
88	4.3	10 feet from the West Center End, 4x13x10 feet face brs.	
£.	-	southerly to face. a sold wo says	
	No.2	A cut, the mouth of which brs. N.59 E 408 feet from Cor.	
		No.4, 5x36x12 feet face, brs northeasterly to face.	
En.	9-20	Value \$200.00	
4		A shaft, the center of which brs. N.2°-30'W. 120 feet from	
6.2	L. F. 2 - 0:	Cor. No. 4, 4x6x8 feet deep. \$80.00	
	No.4	A shaft, the center of which brs. N.40° W. 280 feet from	
10	y, State	Cor. No.3, 4x6x8 feet deep. Value \$80.00	
	a init	Margot No.3 lode	
	No.1	The discovery cut of the Margot No.3 lode, the center of	
		the face of which is on the lode line and bears N.76°-42'E.	
		10 feet from the West Center End, 4x18x10 feet face, brs	
		northerly to face. Value \$150.00	
	No.2	A trench and shaft, the west end of the trench brs. N.51 W.	
		172 feet from Cor. No.4, trench 3x30x5 feet deep, with	
		brs easterly to shaft, 4x6x8 feet deep, bes easterly	
83		to which to an idia series of two rems exots to which to which the series of two shafts are \$250.00 and \$250.00	
	No.3	A shaft, the center of which brs. N.0°-30'E. 130 feet from	
	2.00	Cor. No.1, 4x6x8 feet deep	
. 8	No.4	A shaft, the center of which brs. S.12 E.200 feet from Cor.	
		No.2, 4x6x8 feet deep. \$89.00	
	.oola	Margot No. 2 lode	
7, 0	No.1	The discovery cut of the Margot No.2 lode, the center of	
		the mouth of which is on the lode line and bears N.76 -42'	
	.08%	E. 20 feet from the West Center End, cut 4x22x10 feet face,	
		bears easterly to face. Value \$150.00	
		Ho. 1, ax Carlo foot face, bre northerly to lage.	
100	.UE.IS	Margot No. 9 lode.	
	No.1	The discovery cut of the Margot No.9 lode, the center of	
	to tetni	cerv(20)	
		U. B. GOVERNMENT PRINTING OFFICE 6-8155	

	ob mori	is on the lode line and the face of which/brs. N.76 30'-30"E. 40 feet from	the
	•	West Center End, cut 4x17x10 feet face brs. southe	asterly
	00.878	to face. Value	\$150.00
	No.2		
		feet from Cor. No.2, cut 4x25x10 foot face(caved)	
		westerly to face.	
(0.0000	Jud mufey Value	\$150.00
	No.3	A cut and tunnel, the mouth of cut brs. N.58 -30'E feet from Cor. No.2, cut 4x16x10 foot face, brs so	
	e.cora	thence tunnel 4x6 runs south93 feet to intersection	
	1073 366	tunnel west 24 feet and tunnel east 15 feet, also	tunnel
		south 54 feet, having a total length of tunnel 186	feet.
- 7	0.500.0	Value cut	\$150.00 1860.00
	mont ja	Margot No.7 lode. and datew to apply and the A	3.05
	No.1	The discovery cut of the Margot No. 7 lode, the ce	nter of
	\$50.00	the face of which is on the lode line and bears N.	76°-31'E.
	merî ja	15 feet from the West Center End, 4x15x10 foot face southeasterly to face.	
(No.2	A cut, the mouth of which brs. S.67°E. 752 feet from	om Cor.
		No.4, cut4x8x4 feet deep, brs. southeasterly to face. Value	\$30.00
		A cut, the mouth of which brs. N.65°-30'E. 710 fee	t from
		Cor. No.3, cut 4x15x10 foot face, brs. easterly to	face.
01		A shaft, the center of which bro. 0.83-384T. 49	\$125.00
		A stope, the mouth of which brs. S.65-30'E. 730 fee	et from
		Cor. No.4, stope 3x18x20 feet high, bears westerly	from
Ø S		mouth. Value	\$350.00
	No.5	A cut, the mouth of which brs. N.65 -30'E. 650 feet	from
		Cor. No.3 cut brs southeasterly. 4x15x8 feet face.	
OF E		Value	\$100.00
		Margot No. 4 lode	
		The discovery cut of the Margot No.4 lode, the cent	er of
	ert tee	the face of which is on the lode line and bears N.7	6 32'E.
		20 feet from the West Center End, cut 4x25x10 feet	face,
	60.08	bears northerly to face.	*05=
		Value	\$225.00

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	No.2	A cut, the face of which brs. N.87 E. 730 feet f	rom Cor.
V	In at a mel	†4, cut 4x12x9 foot face brs.southerly to face.	
	.0818	Value Value	\$75.00
		A cut and tunnel, the face of cut brs. N.88°-30'	E. 796
	erid (feet from Cor. No.4, cut 4x24x10 feet face, tunnel	4x6x10
		feet long, brs southerly to face.	
C	ALSO.	Value cut tunnel	\$200.00
	No.4	A shaft, the center of which brs. S.89°-30'E. 865	feet
	o to no.	from Cor. No.4, shaft 4x6x10 feet deep.	
			\$100.00
	No.5	A shaft, the center of which brs. S. 84°E. 722 fe	et from
		Cor. No.4, shaft 4x6x50 feet deep.	
	\$1360.0	Value	\$500.00
	No.6	A cut, the face of which brs.N.61 -45'E. 940 fee	et from
		Cor. No.3, cut 4x10x6 feet face. brs.northerly	
1		erand bus said each out no at value to out out	
	No.7	A shaft, the center of which brs. N.63 E. 970 fee	t from
	• 52.18 ·	Cor. No.3, shaft 4x6x10 feet deep.	
	roo mori	test and	\$100.00
	No.8	A shaft, the center of which brs. S.83 W. 550 fee	et from
	. 0.0%	Cor. No.2, sheft 4x6x20 feet deep.	
	mort tu	Value Value of Value of Circles or of the test of the	\$200.00
	No.9	A shaft, the center of which brs. S.83-30'W. 496	feet from
	. 6 S.H.	Cor. No.2, shaft 3x6x30 feet deep.	
0	ert Jea	Value	\$250.00
		A trench, the west end of which brs. N.71°E. 850	feet from
	.0004	Cor. No.3, trench 6x25x8 feet deep, brs easterly.	
	mon't Ja	Value	\$500.00
		A trench, thewest end of which brs. N.72°E. 885	feet from
) (.0012	Cor. No.3, trench 6x20x6 feet deep. brs easterly.	
		Property of the second	\$300.00
	No.12	Value A shaft, the center of which brs. N. 32 E. 150 fe	et from
	1	Cor No 3 sheft Ayey8 feet deen	
	t Tace,	of first free fest Center and, but Arrivato for	80.00
	4068	beard northerly to fee.	, , , , , , , , , , , , , , , , , , , ,
	The state of the s	The state of the s	

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	No.13	A trench, the east end of which brs. S.16°-30'W. 515 feet
		from Cor. No. 1, trench 2x2x4 feet long.
		Value \$10.00
		A shaft, the center of which brs. S.7°-30'W. 554 feet
	8150.00	from Cor. No.1, shaft 4x6x8 feet deep.
	No.15	A shaft, the center of which brs. 8.88 E.775 feet from Cor. 0.4, 4x6x50 feet deep. Value \$500.00
	00.0384	MARGOT NO. 1 lode
4.5		The discovery cut of the Margot No. 1 lode, the center of is on the lode line and the face of which/brs. N.76°-32'E. 10 feet from the WEST
		Center End, cut 4x13x10 feet face, brs northerly to face.
		vos alagor lemmit edited value value \$100.00
		A cut, the face of which brs. N.77°-15'E. 800 feet from
	-	Cor. No. 4, cut 5x24x8 foot face. brs northerly to face.
	00.008	duo en la V
		A cut, the face of which brs. N.68 -30 E. 960 feet from
		Cor. No.3, cut 6x15x15 feet face (caved) brs westerly to
X	uca dus	CACAR LEADED (1984 CEDING DISES (F.C.) . TO J
	- AV	face. Value \$100.00
	00.034	A cut, the face of which brs. N.69 - 30'E. 1160 feet from
		Cor. No. 3, cut 6x15x10 foot face brs easterly to face.
		Value \$200.00
		Margot No. 10 lode
- 0	No.1	Margot No. 10 lode The discovery shaft of the Margot No. 10 lode, the center
41	2504	of which is on the lode line and bears N.76 19'E. 10 feet
		나는 그 사람들이 살아보는 것이 되었다. 그는 것이 없는 것이었다면 없는 없는 것이었다면 없는 없었다면 없었다면 없는 것이었다면 없었다면 없는 것이었다면 없었다면 없었다면 없는 것이었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없
	orr for	from the West Center End, shaft 4x6x8 feet deep. Value \$80.00
		Margot No.6 lode.
	No 1001	The discovery cut of the Margot No.6 lode, the center of
		the face of which is on the lode line, and bears N.76°-20'E.
		20 feet from the West Center End, cut 4x12x10 feet face, brs.
	00.50	value \$100.00
	No.2	A cut, the face of which brs. N.3 W. 268 feet from Cor.
	mort	No.3, cut 4x12x8 feet face, brs. southerly to face.
		Value \$80.00
	00.08	

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a ais .	Margot No.5 lode by to bre done and afonest was all.
No.1	The discovery shaft of Margot No. 5 lode, the center of
00.00	the contact which is on the lode line and bears N.76°-21'E.
Jost 4	60 feet from the West Center End, shaft 4x9x9 feet deep.
	Value \$150.00
No.2	A cut, the face of which brs. S.78 -15 E. 473 feet from
po.soat	Cor. No.4, cut 4x30x12 feet face brs southerly to face.
	Value \$250.00
No.3	A cut and tunnel, the mouth of cut brs. S.75°E. 455 feet
marry ad	from Cor. No. 4, cut 4x27x10 foot face running south to
to face	portal of tunnel, thence tunnel running south 48 feet to
00.0018	intersection of tunnels, whence tunnel runks southwest 18
mon't jon	feet also southeast 52 feet, total length of tunnel 118
. sosī o	feet.
\$200.00	Value cut \$200.00 tunnel \$ 1180.00
No·4	A shaft, the center of which brs. S.62°E. 430 feet from
erly to	Cor. No.4, shaft 5x10x8 feet deep, tunnel 4x6x6 feet long
00.001	No. 10 Control of the
T Japan	Value shaft \$100.00 tunnel \$60.00
	of office to. T. out wellowed foot from the cubberly to
001.0088	Penker No.1 lode
No.1	The discovery cut of the Penker No.1 lode, the center of
	the mouth of which is on the lode line and brs. N.76°21'E.
	10 feet from the West Center End, cut 4x11x10 feet face brs
401	northeasterly to face. Value \$100.00
	A shaft, the center of which brs. N.52°E. 439 feet from
	Cor. No.3, shaft 4x6x40 feet deep.
	Value \$400.00
	A cut and tunnel, the face of cut brs. S.86 -30'W. 892
	feet from Cor. No.2, cut 4x10x8 feet face, tunnel 4x6x4
	feet long, bears westerly to face
90.001	
	tunnel 40.00
	A cut, the mouth of which brs. N.84 W. 718 feet from
00.08	Cor. No.2, cut 5x7x6 foot face, bears westerly to face. Value \$50.00
Transfer May 2	

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E 181 18

No.5 A shaft, the center of which brs. N.69 E.90 feet from Cor. No.3, shaft, 4x6x10 feet deep.

Value

\$100.00

No.6 A cut, the face of which brs. S.24 W. 205 feet from Cor.
No.1, cut 4x20x12 feet face brs. westerly to face.

Value

\$150.00

Penker No.2 lode

The discovery cut of the Penker No.2 lode, the center of the face of which is on the lode line and bears. S.75°-24'W.

300 feet from East Center End, cut 4x18x10 feet face, brs.

northwesterly. To face.

Value

\$150.00

No.2 A cut, the mouth of which brs. N.29°W 165 feet from Cor.
No.2, cut 4x24x12 foot face, brs northwest to face.

Value

\$300.00

An interest in a Common Improvement described as follows in Mineral Survey No. 4266, as follows was elleted 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 the northerly border of this survey, crossing onto the Tuckey No.2 and 3 lodes near their common northerly corner, as ske¢tched on the survey plat and additional common improvement plat describing additional lode claims, owned by the Dover Copper Mining Company, sharing in this common improvement."

"Value of 12000 ft.section of road, original construction cost, together with continuous repairs and yearly maintenance by the Dover Copper Mining Company.

Value of one thirtieth interest

\$21,900.00

This improvement constructed for the development, and also maintained for the development of all of the 17 lodes of this survey, (4266) and the Margot No.1, Margot No.2, Margot No.3, Margot No.4 Margot No.5, Margot No.6, Margot No.7, Margot No.8, Margot No.9, Margot No.10, Pinker No.1,

U. R. GOVERNMENT OFFICE 0-8155

and Pinker No.2 lodes, (now Sur.No.4282 as herein reported), 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 between the two groups of lode claims, as platted, and with necessary laterals, 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. The arrivation of the contract of the contract

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 thirteen mentioned unsurveyed lodes, (now Sur. No. 4282) "subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one thirtieth interest in its value and expenditure is hereby credited to each of said surveyed lodes, (Sur. No. 4266), and a like interest apportioned to each of the other stated lodes", the latter now included in this survey No. 4282.

OTHER IMPROVEMENTS

None.

. 0816

no. dourstan

OTHER CORNER DESCRIPTIONS.

The corners of Sec. 18, T.4 S.R.29 E. are pipe with cap properly set and marked as called for in the field notes of the Rukkix survey thereof.

SUR. NO. 3346

Cors No. 1-3-4 Keystone No.1 lode are all pine posts firmly set and properly marked.

Line 1-4 Keystone No.1 lode was found to be S.34 46'30"E. instead of S.34 -37'E. Line 3-4 keystone No.1 lode was found to be N.54 -37'E. instead of N.55 -06'E.

SUR. NO. 3376

Cors No. 1-2-4 Cordova lode, Cors No.1-2-3-4 Desoto lode,

Cors. No. 1-2 Lackawana lode, Cors No.1-2-3Missing Link lode, Cors No. 1-2 Foxey lode are all pine posts firmly set and properly marked.

Line 1-2 DeSoto lode was found to be N.89 -49 E. 1441.0 feet instead of EAST 1439.2 feet. Line 1-4 DeSoto lode was found to be S.202-27'E. instead of S.21° +06'E. Line 2-3 Lackawana lode was found to be S.20 - 25'E. instead of S.21 - 06'E. Line 1-2 Lackawana lode was found to be N.76 -34 E. 1501.8 feet instead of N.76° 31'E. 1500.0 feet. Line 1-2 Missing link lode was found to be N.76 -20'E. 1497.75 feet instead of N.76 -31'E. 1500.0 feet. Line 1-2 Foxey lode was found to be N. 83-35'E. 1501.36 feet instead of N.83 - 35'E. 1500.0 feet.

SUR. NO.3535.

Cors. No. 2-3 El Capitan lode, Cors. No. 3 and 4 Comstock lode, Cors. No. 3-4 Gold Belt No.5 lode are all pine posts firmly set and properly marked.

Line 2-3 El Capitan lode was found to be S.9 -05'E. instead of S.9-09'E. Line 3-4 Comstock lode was found to be S.9 -05'E. 600.1 feet instead of S.9 -09'E. 600.0 feet. Line 3-4 Gold Belt No.4 lode was found to be S.9 -08'E. 599.9 feet instead of S.9°-09'E. 600.0 feet. SUR. NO. 4283

The corners of this survey are all pipe corners firmly set and properly marked.

THIS SURVEY

The corners of this survey may be more particularly described as 3/4 inch black pipe 30 inches long fitted with a brass cap 4x4xl inch thick, which cap was 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.

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raid and satisfied and so REPORT - of Tall . old

Owing 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.

Mineral Surveyor G.L.O.

or.. Mr. -2 Hl Cenifes lode, Cyr. . . . 3 and 4 Comptack

lode, Cors. We. 3-4 Gold Falt Wo.C, lode ste all pine posts

firmly set and irocerly marked. ... This 3-5 31 Constan lode was found to be 5.9 -05 E.

of hasel for a col Maote of 4-5 enil . 110-8.8 to 5 setant

10 2.0 -05'I. 600.1 feet instead of 5.9 -09'M. 600.5 feet.

I me S-4 dold lelt No.4 lode was found to he S. a. a. I

The corners of this survey ere all pine corners firmly'

. Beatrer virgous has fee

The corners of this curvey may be more purticularly described as \$/4 inch black pine 20 inches long fitted

with a brate cap datal inch thick, which cap was welded

onto the upper and of the pipe. Its top surface of the cad

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os were proofly and the equipment the stanger the

designation of the dorner and survey.

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATHS FOR SURVEYS

LIST OF NAMES

enker No.1 and Penker No.2 lodes.	A list of the names of the individ	uals employed by J.William Waara	
described in the foregoing field notes of the survey of the mining claim of Dover Copper Mining Compeny, known as the Margot No.1, Margot No.2, Margot No.3, Margot No.4, Margot No.5, Margot No.6, Margot No.7, Margot No.8, Margot No.10, Margot No.11, Penker No.1 and Penker No.2 lodes and showing the respective capacities in which they acted. Federico M Acuna	Mineral Surveyor, to assist in runni	ing, measuring, and marking the lines, corners,	and boundaries
Mining Compeny, known as the Margot No.1, Margot No.2, Margot No.3, Margot No.4, Margot No.5, Margot No.6, Margot No.7, Margot No.8, Margot No.10, Margot No.11, Penker No.1 and Penker No.2 lodes and showing the respective capacities in which they acted. Federico M Acuña Joe M. Orozco. Chainman. Eduerdo Acuña Herlindo S.Romero FINAL OATHS OF ASSISTANTS We, Faderico M. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S.Romero Ard Jos Solemnly swear that we assisted J. William Weara Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Sergot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Margot No.6, Margot No.1 and Fenker No.2 lodes, Chamaras there represented in the foregoing field notes as having been surveyed by said mineral surveyor 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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizons. Final Acuta Chainman. Lawrence Margot No. 2 Chainman. Chainman. Lawrence Margot No. 2 Chainman. Azman. Azman. Subscribed and sworn to by the above-named persons before me this 29th.			
Arman. FINAL OATHS OF ASSISTANTS We, Federico M. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero Arman. Herlindo S. Romero Flagman. FINAL OATHS OF ASSISTANTS We, Federico M. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero Arman. Herlindo S. Romero J. William Weara , do solemnly swear that we assisted J. William Weara , Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Vergot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Mergot No.1, and Penker No.2 lodes, Charact No.1 and Penker No.2 lodes, Charact No. 1 and Penker No.2 lodes, Charact No. 1 and Penker No. 2 lodes, Charact No. 1 and Penk	Mining Company, known as t	the Margot No. 1 Margot No. 2 Mongo	+ No 7
Federico M Acuñe Joe M. Orozco. Chainman. Eduerdo Acuña Azman. Herlindo S. Romero FINAL OATHS OF ASSISTANTS We, Federico M. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero ARC Mera Mera Mera Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Wergot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Margot No.6, Margot No.7, Margot No.8 Margot No.9, Margot No.10 Margot No.11. There No.1 and Penker No.2 lodes, Chainman Margot No.2 Margot No.9, Margot No.10 Margot No.11. Therefore the foregoing field notes as having been surveyed by said mineral surveyor 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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizone. Figurally Azman, Azman. Herlindo S. Romero Flagman. Subscribed and sworn to by the above-named persons before me this 29th.	Warsot No. 4, Margot No. 5, Warsot No. 10,	Warrot No.6. Warrot No 7 Warrot	No. O
Joe M. Crozco. , Chainman. Eduerdo Acuña , Azman. Herlindo S.Romero , Flagman. FINAL OATHS OF ASSISTANTS We, Faderico M. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero and , do solemnly swear that we assisted J. William Weara , Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Wargot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Margot No.10, Margot No.10 Margot No.11, margot No.2 lodes, CKNOWN MARKEY.	and showing the respective capacities i	n which they acted.	
Joe M. Crozco. , Chainman. Eduerdo Acuña , Azman. Herlindo S.Romero , Flagman. FINAL OATHS OF ASSISTANTS We, Faderico M. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero and , do solemnly swear that we assisted J. William Weara , Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Wargot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Margot No.10, Margot No.10 Margot No.11, margot No.2 lodes, CKNOWN MARKEY.		Federico M Acune	. Chainman.
Eduardo Acuña , Asman. Herlindo S.Romero , Flagman. FINAL OATHS OF ASSISTANTS We, Federico N. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero and , do solemnly swear that we assisted J. William Weara , Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Wergot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Margot No.10 margot No.11, enker No.1 and Penker No.2 lodes, Character Ster. represented in the foregoing field notes as having been surveyed by said mineral surveyor 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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizone. Flaguard Arman. Hallindo S.Romero Hardindo S.Romero Arman. Hallindo S.Romero Arman. Hallindo S.Romero Hardindo S.Rome		Joe M. Orozco.	Chainman
FINAL OATHS OF ASSISTANTS We, Federico M. Acuña. Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero and		Eduerdo Acuña	Axman
We, Federico N. Acuña, Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero RRd		Herlindo S.Romero	Flaaman.
We, Federico N. Acuña. Joe M. Orozco, Eduardo Acuña, Herlindo S. Romero and			
Weara , do solemnly swear that we assisted J.William Weara , Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Wergot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Margot No.6, Margot No.7, Margot No.8, Margot No.9, Margot No.10 Margot No.11, saker No.1 and Penker No.2 lodes, known as the represented in the foregoing field notes as having been surveyed by said mineral surveyor 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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizone. **Education** Arman.** **Education** Arman	FINAL	OATHS OF ASSISTANTS	
Weara , do solemnly swear that we assisted J.William Weara , Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company, known as the Wergot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No. 5, Margot No.6, Margot No.7, Margot No.8, Margot No.9, Margot No.10 Margot No.11, saker No.1 and Penker No.2 lodes, known as the represented in the foregoing field notes as having been surveyed by said mineral surveyor 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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizone. **Education** Arman.** **Education** Arman	We, Federico M. Acuña, Jo	e M. Orozco, Eduardo Acuña, Herlin	do S.Romero
Weara , Mineral Surveyor, in marking the corners and surveying the boundaries of the mining claim of Dover Copper Mining Company. known as the Wargot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No.5, Margot No.6, Margot No.7, Margot No.8, Margot No.9, Margot No.10 Margot No.11, enker No.1 and Penker No.2 lodes, cknown as the represented in the foregoing field notes as having been surveyed by said mineral surveyor 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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizons. Subscribed and sworn to by the above-named persons before me this 29th.			
the boundaries of the mining claim of Dover Copper Mining Company, known as the Wargot No.1, Margot No.2 Margot No.3, Margot No.4, Margot No.5, Margot No.6, Margot No.7, Margot No.8, Margot No.9, Margot No.10 Margot No.11, enker No.1 and Penker No.2 lodes, cknown as the represented in the foregoing field notes as having been surveyed by said mineral surveyor 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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizons. Subscribed and sworn to by the above-named persons before me this 29th.	man.		
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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at	o.6, Margot No.7, Margot No.2 Margot No.2 Margot No.7, Margot No.2 Margot No.2	rgot No.3, Margot No.4, Margot No.8. Margot No.9. Margot No.9	5 Manage
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 and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at	represented in the foregoing field notes	s as having been surveyed by said mineral surveyo	or and under his
and correctly executed, and the corner and boundary monuments established according to law and the instructions furnished by the Office Cadastral Engineer, at Phoenix Arizone. Subscribed and sworn to by the above-named persons before me this 29th.			
instructions furnished by the Office Cadastral Engineer, atPhoenix Arizons. Filesia M. General Chainman. Chainman. Laure Chainman. Herlindo S. Romer, Flagman. Subscribed and sworn to by the above-named persons before me this 29th.			
Eduarder, October , Axman. Herlindo S. Romer, Flagman. Subscribed and sworn to by the above-named persons before me this 29th.			
가는 가게 하나 나는 아들은 사람들이 가는 것이 없는데 하는데 가는 사람들이 되었다. 그런 그렇게 하는데	S.16. 20 527-22-48-44	Eduardos, acusia,	Chainman. Axman.
day of May 1944 Mollian Chara	Subscribed and swo	rn to by the above-named persons before me this	29th.
U. S. GOVERNMENT PRINTING OFFICE 16—22805		Hollian Ch.	easa

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATHS FOR SURVEYS

LIST OF NAMES

A list of the names of the indiv	viduals employed by J.William Waara
Mineral Surveyor, to assist in run	nning, measuring, and marking the lines, corners, and boundaries
described in the foregoing field notes	s of the survey of the mining claim of Dover Copper Mining
Company, knownas the Margargot No.5, Margot No.6.	got No.1, Margot No.2, Margot No.3, Margot No. Margot No.8, Margot No.9, Margot No.9, Margot No.1 and Penker No.2 lodes
and showing the respective capacities	s in which they acted.
	Ambrosio Romero, Chainman.
	, Chainman.
	, Axman.
	Flagman.
FINAL	L OATHS OF ASSISTANTS
Wex I, Ambrosio Romero	
and	J.William, do solemnly swear that we assistedJ.William
-Waara IInii	ted States Mineral Surveyor, in marking the corners and surveying
No.5, Margot No.6, Margot No.2 Margot No.10. Penker No.1	Dover Copper Mining Company, known as the , Margot No.3, Margot No.4, Margot No.5, Margot No.7, Margot No.8, Margot No.9, Margot No.10 and Penker No.2 lodes.
represented in the foregoing fold not	,
ne foregoing held how	es as having been surveyed by said mineral surveyor and under his
direction; and that said survey has bee	en in all respects, to the best of war knowledge and belief, faithfully
and correctly executed, and the corne	er and boundary monuments established according to law and the
nstructions furnished by the Office Ca	adastral Engineer, at Phoenix Arizona,
	Ombrasio Komer D, Chainman.
	Chainman.
	Axman.
	, Axman.
- Subscribed and sw	
	yorn to by the above-named persons before me this29th
day of	
	Mineral Surveyor G.J.O.
	Mineral Surveyor G.T. O

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATH OF MINERAL SURVEYOR

1, 0. WILLIAM WAARA Mineral Surveyor,
do solemnly swear that, in pursuance of instructions received from the Office Cadastral
Engineer, at Phoenix Arizone., dated March 10, 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 Dover Copper
Mining Company Margot No.1, Margot No.2, Margot No.3, Margot No;4, Margot No.5 Margot No.6, Margot No.7, Margot No.8, Margot No.9, Margot No.10 Margot No.11, Penker No.1 and Penker No.2 lodes situate in Copper Mountain Mining District,
Greenlee County, Arizona. , in Section S
7 18 Township No. 4 S. , Range No. 29 E.
and designated as Survey No. 4282
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
n the estimate of expenditures upon any other claim.
William Wassa
Subscribed and sworn to by the said
ineral Surveyor, before me 11. E. Hammond a notes Libbi
of Los Angeles Co., Cal., this 25th
ay of April , 1945
7/5-5
My Commission Expises Nev. 22, 1947

OFFICE CADASTRAL ENGINEER'S FINAL CERTIFICATE ON FIELD NOTES

United States Department of the Interior GENERAL LAND OFFICE

PUBLIC SURVEY OFFICE

THOUSELA, ALLZOHA.
May 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 as the
MARGOT NO.1, MARGOT NO.2, MARGOT NO.3, MARGOT NO.4, MARGOT NO. MARGOT NO.6, MARGOT NO.7, MARGOT NO.8, MARGOT NO.9, MARGOT NO.1, MARGOT NO.2 lodge MARGOT NO.1, PENKER NO.1, and PENKER NO.2 lodge
situate inCopper Mountain
Mining District County Arizona
in Sections 7 and 18 Township No. 4 S., Range No. 29 E., and
designated as Survey No. 4282, 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, it
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 improvements
made upon, or for the benefit of, each location embraced in said mining claim by claimant
orgrantors,
and that said improvements consist of 31 cuts, 5 tunnels, 19 shafts,
4 trenches, and 1 stone, value \$12,055; a 1/30th interest,
value \$730, in the value of a road, is allotted to each of the
13 lodes of this survey.
and that no portion of said labor or improvements has been included in the estimate of expenditures
upon any other claim.
I further certify that the plat thereof, filed in the District Land Office at Phoenix.
Arizone is correct and in conformity with the foregoing Field Notes.
- contounity with the folegoing Field Notes.
E. A. Thompson Office Cadastral Engineer
Unice Calabital Hamanon

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,
, 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
MARGOT NO.1, MARGOT NO.2, MARGOT NO.3, MARGOT NO.4, MARGOT NO.5,
MARGOT NO.6, MARGOT NO.7, MARGOT NO.8, MARGOT NO.9, MARGOT NO.10,
MARGOT NO.11, PENKER NO.1, and PENKER NO.2 lodes
Situate in Mountain mining district,
Greenlee County, Arizona
n Sections 7 and 18 , Township No. 4 S. , Range No. 29 E.
, designated as Survey No. 4282
executed by, Mineral, Mineral
Surveyor, March 10 - May 30 , 1944, under my instructions dated
March 10 , 1944, have been critically examined and the necessary
orrections and explanations made, and the said Field Notes and Return, and the Survey they describe,
re hereby approved. The certified copy of the location certificate filed by the applicant for survey is
n 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.
E. O. Shompson Office Cadastral Engineer.

6-7181

U. S. GOVERNMENT PRINTING OFFICE

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

9605 (942) M.S. 4282

NOTICE OF CANCELLATION OF MINERAL SURVEY

The Margot No. 11 lode, Mineral Survey No. 4282, located in Township 4 South, Range 29 East, Gila and Salt River Meridian, Arizona, is hereby canceled. As of this date, this notice of cancellation will become part of the field notes for Mineral Survey No. 4282, page 63.

This claim has 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:

"Margot No. 11 lode, M.S. 4282 was canceled February 15, 1996, by memo 9605 (942) M.S. 4282 which is now a part of the original field notes."

February 15, 1996 Date

Acting Chief Cadastral Surveyor of Arizona