MINERAL SURVEY No. 3924

ARIZONA Land District.

FIELD NOTES

OF THE SURVEY OF THE MINING CLAIM OF

MIAMI ARIXONA MINES COMPANY	,
COPPER FRACTION, GCOD CIAIM, COPPER #.1, COPPER COPPER No.4, COPPER No.5, COPPER #.6, COPPER #.6 COPPER No.9, COPPER No.10, COPPER No.11, GOOD HOPER AND COPPER FRACTION No.2 lodes,	
GLOBE	Mining District,
GILA County, ARIZON	
Section s 22 and 23 , Township 1 North , Rang	ge 14 East Uns.
Surveyed under instructions dated January 24th.,	1924.
by Harry E. Jo	nes.
	I. S. Mineral Surveyor.
Claim located See location notices	, 19
Survey commenced January 27th.	., 1924.
Survey completed February 14th.	, 1924.
Address of claimant of John H. Page & Compa Box 117, Phoenix, Ariz	
DATES OF AMENDED LOCATIONS.	
See location notices attached.	

	SURVEY NO		2 3.17
Claims M &	B Desc.	Improvements	Loc. Notices
Copper #1 Pg.	5	Pg. 30	Red Pg. 5
" #0	6	31	7
11 1/2	ğ	31	ġ
11)	30	71	าว์
" No. 4	10	57	17
" No. 5	11	32	15
" #6	13	32	15
#7	14	32	17
" No. 8	16	33	19
" No. 9	18	33	21
" No. 10	19	5 5	23
	20	31	25
110. 11	20	74	
Copper Fraction	1	27	77
Copper Fraction No. 2	2 25	25	22
Ellen	23	34	3±
Good Claim	3	29	3
Good Hope	21	34	27
	22	31	29
Laura	<u></u>	74	

Feet MINERAL SURVEY NO. 3924

Copper Fraction Lode with the same of

Beginning at Cor. No. 1 .

A 3½ft. ¼in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-1-CF; set 14ins. in ground and surrounded with a substantial mound of earth and rock.

The loc. mon. bears S.31°53'E. 12.0 ft.

The W1 corner of Section 19, T. 1 N. R. 15 E. bears N.81° 33' E. 7222.88 ft. No other suitable bearings available.

. M. Thence S. 57° 17' W. 188 28 28 48.003

232.74 ft. from Cor.4 point.

. 53.00. Cross center of standard railway, course NE. and SW.

290.00 Cross center of standard railway, course NE. and SW.

484.67 Intersect line 4-1 Indigo lode, Sur.No.2379, at S.69.33 E.
460.32 ft. from Cor.4.

551.19 Intersect line 3-4 New Year lode, Sur.No.2379, at S.20°23'
W. 595.79 ft. from Cor.3 and N.20°23'E. 4.21 ft. from Cor.4

761.04 To Cor. No. 2 14 a Milwoodig .nik . rie A ; works

A.31ft. 2in. pipe with a 2in. brass cap marked U.S.MINERAL

SURVEY NO.3924-2-CF; set 16ins. in ground and surrounded

. with a substantial mound. of earth and rock.

The loc. mon. a mound of stone bears S.58°11'W. 68.1 ft.

No other suitable bearings available.

. Thence N. 31° 53' W.

30.00 Cross center of road, course NE. and SW.

60.00 Intersect SE. bank Webster. Gulch, course NE.

90.00 Intersect NW. bank. Webster Gulch, course NE.

174.00 To. South West End Center. To the first of the south to the sou

A 4x4 pine post set 12ins. in ground and surrounded with a substantial mound of earth and rock, and marked SWECCF3924; whence the loc. mon. a post in mound of stone bears
5.58°11'W. 68.1 ft.

362.00 To Cor. No. 3

A 3ft. Zin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-CF; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

. Moor bas Arres to baron

Feet Identical with the intersection of line 1-2 Good Claim lode this survey with line 4-1 Indigo lode, Sur.No.2379, whence Cor.4 Indigo lode, Sur.No.2379 bears N.69°33'W.

808 ft. The loc. mon. a post in mound of stone bears

S.58°11'W. 68.1 ft. No other suitable bearings available.

Thence N. 58° 11' E.

Along line. 2-1 Good. Claim lode of this survey.

- 590.94 Cross center of Willow Spring Gulch, 15 ft. wide, course SE.
- 650.94 Cross center of road, course, NW. and SE.
- W. 10.54 ft. from Cor.3
- 674.94 Intersect line 3-4 Giant lode, Sur.No.2637, at N.1°23'E.

 252.27 ft. from Cor.4 point.
- E. 8.18 ft. from Cor. 3

4

Identical with loc. mon. and Cor. 1 Good Claim lode this survey; A 31/2ft. Sin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-4-CF-1-GC; set 18ins. in ground and surrounded with a substantial mound of earth and rock. Cor.3 New Year lode, Sur.No.2379, bears S.62°49'W. 80.04 ft. Cor.3 Giant lode, Sur.No.2637, bears.N.12°05'W. 309.14 ft. No other suitable bearings available.

. Thence S. 31° 53' E.

- 96.46 Intersect line 2-3 New Year lode, Sur.No.2379, at S.69°38'
 E. 130.29 ft. from Cor. 3.
- 110.00 Cross center of road, bears NE. and SW.
- 150.00 Intersect NW. bank of Webster Gulch, course NE. and SW.
- 175.00 Intersect SE. bank of Webster Gulch, course NE. and SW.
- 188.00 To North East End Center.

Identical with loc. mon. a 4x4 pipe post marked NEECCF-3924 set 15ins. in ground and surrounded with a substantial mound of earth and rock.

350.00 To Cor. No. 1 the place of beginning. . . .

Good Claim Lode

THE WAS DEDOUGLED BEING THE PROPERTY OF YOUR

, wavene ains , o Good Claim Lode _ L ail to sand al . O ad Feet Beginning at Cor. No. 1,00 mort . 12 Ro. ALL Identical with loc. mon. and Cor. 4 Copper Fraction lode this survey previously described, The W1 corner of Section 19, T. 1 N. R. 15 E. bears N. 84° 03' E. 7369.02 ft. 1 requed 2 . 100 Atim Lacitmen I Thence S. 58° 11' W. Along line 4-3 Copper Fraction lode this survey. 74.76 Intersect line 2-3 New Year lode, Sur. No. 2379, at S.69° 38' E. 8.18 ft. from Cor. 3 | 10 23' 86.00 Intersect line 3-4 Giant lode, Sur. Nol 2637 at. S. 23'W. 347.73 ft. from Cor. 3 and about 3. of reggod f. not 88.10 Intersect line 3-4 New Year lode, Sur. No. 2379, at S. 20° 23' W. 10.54 ft. from Cor. 3 110.00 Cross center of road, bears NW. and SE. 170.00 Cross center of Willow Springs Gulch, 15ft. wide course SE. 760.94 Intersect Cor. 3 Copper Fraction lode this survey, on line 1 4-1 Indigo lode, Sur. No. 2379, at S. 69° 33'E. 8.08 ft. from Cor.4. 14' I 149 58 it from Cor. 1 764.63 Intersect line 4-1 Copper Link lode, Sur. No. 3105, at S.20° 774.11 Intersect line 3-4 Endigo lode, Sur. No. 2379, at S. 20° 20'W. 10.41 ft. from Cor.4 1 0001 1.00 1000 1.100 07 00.000 1242.84 To Cor. No. 2 E dold Spring loan, out . No. 2580. A 32ft. Zin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-2-GC; set 18ins. in ground and surrounded with a substantial mound of earth and rock. The loc. mon. a post in mound of stone bears S.58°11'W.250.6 ft No other suitable bearings available. Thence N. 18° 14' W. 296.81 To South West End Center A 4x4 pine post marked SWEC-GC-3924, set 12ins. in ground and surrounded with a substantial mound of earth and rock. the loc. mon. a post in mound of stone bears S.57°39'W.254.3ft. 502.83 Intersect line 1-2 Laurel lode, Sur.No.3105, at N.76°03'W. 313.43 ft. from Cor. 1 308.48 To Morth sat Tad Center

560.64 Intersect line 1-2 Copper N

Feet 560.64 Intersect line 1-2 Copper Ne. 2 lode, this survey, at N.82° 08' W. 114.02 ft. from Cor. 1

586.15 Intersect line 3-4 Copper Link lode, Sur.No.3105, at S.69° 27' W. 445.11 ft: from Cor. 4

I dentical with Cor. 2 Copper No.1 lode this survey.

A 31ft. 1in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-GC-2-CNo.1; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

The loc. mon. a post in mound of stone bears S.57°39'W.

Cor.l Copper No.2 lode this sur. bears 3.65°26'E. 139.55 ft.

Cor.l Laurel lode, Sur.No.3105, bears S.62°48'E. 378:04 ft.

Cor.4 Copper Link lode, Sur:No.3105 bears N:71°55'E.444.74 ft.

No other suitable bearings available.

Thence N. 57° 39' E.

Along line 2-1 Copper #6.1 lode this survey.

169.46 Intersect line 4-1 Copper No.2 lode this survey, at N.6° 14' E. 149.58 ft. from Cor.1

254.86 Intersect line 4-1 Laurel lode, Sur.No.3105, at N.21°21'W. 332.04 ft. from Cor.1

301.50 To South End Center Copper No.1 Tode this survey.

603.00 To Cor.l Copper No.1 lode this survey, identical with Cor. 2 Gold Spring lode, Sur.No.2380.

850.00 Cross center of road, bears N. and S.

890.00 Cross center of Willow Spring Gulch, 15ft. wide, course S.

1204.64 Intersect line 4-1 Gold Spring lode, Sur. No. 2380, at N. 26°
35' W. 26.81 ft. from Cor. 1 Cor. No. 2. said Gold Spring lode brs. 3.60°/2'W. 599.58 ft. from Cor. No. 1 thereof.

1245.70 To Cor. No. 4

Identical with loc. mon.

A 3½ft. ½in. pipe with a 2in. brass cap marked U.S.MINFRAL SURVEY NO.3924-4-GC; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

No. suitable bearings available.

Thence S. 18° 14' E.

H regged S-1 anil JeesternI ad. 030

308.48 To North East End Center 1 . too north . It Sh. M.

Identical with loc. mon. a 4x4 pine post marked NEEC-GC-Feet 3924, set 18ins. in ground and surrounded with a substantial mound of earth and rock.

402.88 Intersect line 3-4 Giant lode, Sur.No.2637, at S.1°23'W. 98.74 ft. from Cor.3 and N.1°23'E. 501.26 ft. from Cor.4.

617.22 To Cor. No. 1 the place of beginning.

Copper He. 1 Lode

Beginning at Cor. No. 1

l . sof fitty lastrabl Identical with loc. mon. and Cor. 2 Gold Spring lode, Sur.

No.2380, on line 3-4 Good Claim lode this survey.

A 3in. pipe with cap marked 2-GOLD SPRING-2380;1-COPPER No.

1-3924; set in 18in. concrete base.

The W1 corner of Section 19, T. 1 N. R. 15 E. bears N.86° 18' E. 8082.18 ft. No other suitable bearings available.

Thence S. 57° 39' W.

Along line 4-3 Good Claim lode this survey.

301.50 To South East End Center.

Identical with loc. mon. a 4x4" pine post, marked SEEC-CNo.1 3924; set 15ing in ground and surrounded with a substantial mound of earth and rock.

348.14 Intersect line 4-1 Laurel lode, Sur. No. 3105, at S. 21°21'E. 392.96 ft. from Cor.4

433.54 Intersect line 4-1 Copper No.2 lode this sur. at S.6°14'W. 450.42 ft. from Cor. 4 Identical with loc. mon.

603.00 To Cor. No. 2

34tt. in. pipe with a sin brase Identical with loc. mon. and Cor. 3 Good Claim lode this sur. previously described.

Thence N. 26° 35' W.

. A. 15 L. bears R. 85 663.76 To Cor. 1 Copper He.6 lode, on line 3-4 Copper He.2 lode

both of this survey, at N.83°34'W. 492.21 ft. from Cor.4 Along line 1-4 Copper No.6 lode, this survey.

664.41 Intersect line 3-4 Laurel lode, Sur.No.3105, at N.76°03'W. 380.80 ft. from Cor.4.

1020.76 To East End Center Copper # .6 lode this survey.

1377.76 To Cor.4 Copper No.6 lode, identical with Cor.1 Copper No. 7 lode, both of this survey. Along line 1-4 Copper #6. 7 lode this survey.

Feet 1499.14 To Cor. No.3

Identical with loc. mon.

A 3½ ft. ½in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-CNo.1; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

No suitable bearings available.

Thence N. 57° 39' E.

Monticel with los. rer. s And pine

301.50 To North West End Center.

Identical with loc. mon. a 4x4 pine post marked NWEC-CNo.1-3924; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

A Sin. gips with day merked

Jessel and the contract

603.00 To Cor. No. 4

this side

Identical with loc. mon.

A 32ft. Zin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-4-CNo.1; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

No suitable bearings available.

Thence S. 26° 35' E.

159.18 To Cor. 3 Gold Spring lode, Sur. No. 2380.

Along line 3-2 Gold Spring lode, Sur. No. 2380.

1499.14 To Cor. No. 1 the place of beginning.

Copper No. 2 Lode

Beginning at Cor. No. 1

Identical with loc. mon.

A 32ft. 2in. pipe with a 2in brass cap marked U.S.MINERAL SURVEY NO.3924-1-CNo.2; set 14ins. in ground and surrounded with a substantial mound of earth and rock.

The Wi corner of Section 19, T. 1 N. R. 15 E. bears N.83° 54'E. 8495.94 ft.

Cor. 1 Laurel lode, Sur. No. 3105 bears S.61°15'E. 238.76 ft. Cor. 4 Copper Link lode, Sur. No. 3105, bears N. 56°28'E. 354.9ft. No other suitable bearings available.

Thence N. 82° 08' W.

114.02 Intersect line 2-3 Good Claim lode this survey, at 5.18° 14' E. 44.65 ft. from Cor. 3

167.60 Intersect line 3-4 Copper Link lode, Sur. No. 3105, at

9

Feet S.69°27'W. 493.24 ft. from Cor. 4.

263.77 Intersect line 4-1 Cedar Tree lode, Sur.No.3105, at S.30° 44'E. 551.60 ft. from Cor.4, and N.30°44'W. 46.50 ft. from Cor.1.

- 575.53 Intersect line 1-2 Laurel lode, Sur.No.3105, at S.76°03'E.
 696.66 ft. from Cor. 2.
- 1404.47 Intersect line 3-4 Cedar Tree lode, identical with line 1-2 Lucky Bill No.2 lode, both of Sur.No. 3105, at S.69° 27'W. 905.26 ft. 905.7 ft. and 154.36 ft. from Cors. 4 and 1 respectively.
- 1499.22 To Cor. No. 2

Identical with loc. mon.

A 3½ft. ½in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-2-CNo.2; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

Cor.l Lucky Bill No.2 lode, Identical with Cor.2 Laurel lode, both of Sur.No.3105, bears N.80°12'E. 241.98 ft.

No other suitable bearings available.

Thence N. 6° 14' E.

- 11.19 To Cor. 1 Copper No.3 lode, this survey.

 Along line 1-4 Copper No. 3 lode this survey.
- 262.55 To West End Center.

 Identical with loc. mon. and East End Center Copper No.3

 lode this survey; A 4x4 pine post marked WEC-CNo.2; EEC-C

 No.3-3924; set 18ins. in ground and surrounded with a substantial mound of earth and rock.
- 512.01 Intersect line 4-1 Lucky Bill No.2 lode, identical with line 2-3 Laurel lode, Both of Sur.No.3105, at N.21°21'W. 502.26 ft. from Cors. 1-2 respectively.
- To Cor. No. 3, on line 1-2 Copper No.6 lode this survey.

 Identical with loc. mon. and Cor.4 Copper No.3 lode of this survey. A 3½ft. ½in. pipe with a 2in brass cap marked U.S.MINERAL SURVEY NO.3924-3-CNo.2;4-CNo.3; set 18ins. in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available.

Thence S. 83° 34' E.

Along line 2-1 Copper No.6 lode this survey.

Feet
1006.39 To Cor.1 Copper No.6 lode, on line 2-3 Copper No.1 lode
both of this survey, at N.26°35'W. 663.76 ft. from Cor.2

1010.17 Intersect line 3-4 Laurel lode, Sur.No.3105, at N.76°03'W. 376.64 ft. from Cor. 4

1498.60 To Cor. No. 4

Identical with loc. mon.

A 32ft. Zin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-4-CNo.2; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

Cor.4 Laurel lode, Sur.No.3105 hears S.73°15'W. 125.08 ft.

Thence S. 6° 14' W.

269.25 Intersect line 4-1 Laurel lode, Sur.No.3105, at S.21°21'E.
248.67 ft. from Cor. 4

No other suitable bearings available.

- 300.00 To East End Center

 Identical with loc. mon. a 4x4 pine post marked EEC-CNo.23924; set 16ins. in ground and surrounded with a substantial mound of earth and rock.
- 450.42 Intersect line 1-2 Copper He.l lode, identical with line 3-4 Good Claim lode, both of this survey, at N.57°39'E. 169.46 ft. from Cors. 2-3 respectively.
- 510.66 Intersect line 3-4 Copper Link lode, Sur.No.3105, at S.69° 27'W. 305.58 ft. from Cor. 4
- 600.00 To Cor. No. 1 the place of beginning.

Copper No. 3 Lode

Beginning at Cor. No. 1

Identical with loc. mon. on line 2-3 Copper No. 2 lode of this survey.

A 31ft. 2in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-1-CNo.3; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

Thw W2 corner of Section 19, T. 1 N. R.15 E. bears N. 86° O3'E. 9955.43 ft. No other suitable bearings available.

Thence N. 85° 26' W.

1173.78 To Cor.3 Copper Fraction No.2 lode of this survey.
Along line 3-2 Copper Fraction No.2 lode this survey.
1282.90 Intersect line 3-4 Lucky Bill No.2 lode, Sur.No.3105, at

Feet N.69°27'E. 109.07 ft. from Cor. 3 and S.69°27'W. 1386.03 ft. from Cor.4.

1370.00 To North End Center Copper Fraction No.2 lode this survey.
1500:00 To Cor. No. 2

Identical with loc.mon. and Cor.2 Copper Fraction No.2 lode Cor.3 Laura Lode and Cor. 4 Copper No.4 lode all of this survey.

A 3½ft. in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-2-CNo.3;2-CFNo.2;3-L;4-CNo.4; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

Cor.3 Lucky Bill No.2 lode, Sur.No.3105 bears S.64°04'E.
127.34 ft. No other suitable bearings available.

Thence N. 6°-14' E.

Along line 4-3 Copper No.4 lode this survey.

300.00 To West End Center

Identical with loc.mon. and East End Center Copper No.4 lode, this survey, a 4x4 pine post marked WEC-CNo.3; EEC-CNo.4-3924; set 12ins. in ground and surrounded with a substantial mound of earth and rock.

600.00 To Cor. No.3

Identical with loc.mon. and Cor.3 Copper No.4 lode, Cor.4 Copper No.5 lode, and Cor.1 Copper No.10 lode all of this survey.

A 3½ft. in. pipe with a 2in brass cap marked U.S.MINERAL SURVEY NO.3924-3-CNo.3;3-CNo.4;4-CNo.5;1-CNo.10; set 18ins. in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available.

Thence S: 83° 34' E.

Along line 1-4 Copper No. 10 lode this survey.

260.00 To SE. End Center Copper No.10 lode this survey.

500.00 To Cor.4 Copper No.10 lode, identical with Cor.2 Good Hope lode, both of this survey.

Along line 2-1 Good Hope lode this survey.

625.00 Cross center of 5 ft. wash, course NE.

755.95 To SE. end center of Good Hope lode, this survey.

1005.79 To Cor.1 Good Hope lode, identical with Cor.2 Copper #e.6

T. 69°27'E. 109.07

- Feet lode, both of this survey.
 - Along line 2-1 Copper #6.6 lode of this survey.
- 1384.32 Intersect line 3-4 Lucky Bill No.2 lode, Sur.No.3105, at N.69°27'E. 1416.68 ft. from Cor.3 and S.69°27'W. 78.42 ft. from Cor.4.
- 1472.95 Intersect line 4-1 Lucky Bill No.2 lode, identical with line 2-3 Laurel lode, both of Sur.No.3105, at S.21°21'E.
 40.22 ft. and 165.62 ft. from Cors. 4-3 respectively.
- 1499.40 To Cor. No. 4

 Identical with loc. mon. and Cor. 3 Copper No. 2 lode of this survey previously described.

Thence S. 6° 14' W.

Along line 3-2 Copper No. 2 lode of this survey.

- 50.54 Intersect line 3-2 Laurel lode, identical with line 4-1 Lucky Bill No.2 lode, both of Sur.No.3105, at S.21°21'E. 222.74 ft. and 97.34 ft. from Cors. 3-4 respectively.
- 300.00 To East End Center.

 Identical with loc. mon. and West End Center Copper No. 2

 lode of this survey previously described.
- 551.36 To Cor. No. 1 the place of beginning.

Copper No. 4 Lode

Beginning at Cor. No. 1

Identical with loc. mon. and Cor.2 Laura lode this survey.

A 3\frac{1}{2}\text{ft.} \frac{2}{2}\text{in.} pipe with a 2\text{in.} brass cap marked U.S.MINERAL SURVEY NO.3924-1-QNo.4;2-L; set 14\text{ins.} in ground and surrounded with a substantial mound of earth and rock.

U. S. L. M. No.2652, bears S.5°28'E. 2354.89 ft.

The SE. cor. Chief No.6 lode uns. bears N.55°44'E. 161.38 ft.

No other suitable bearings available.

Thence N. 6° 14' E.

- 54.60 Intersect the South end line Chief No.6 lode uns. at S.73° 59'W. 132.58 ft. from the SE. cor.
- Joo.00 To West End Center.

 Identical with loc. mon. a 4x4 pine post, marked WEC-CNo.4

 -3924; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

The Do To Core Hu. E

Feet 600.00 To Cor. No. 2

Identical with loc.mon. and Cor.l Copper No.5 lode this sur.

A 3½ft. ½in. pipe with a 2in. brass cap marked U.S.MINERAL

SURVEY NO.3924-2-CNo.4-1-CNo.5; set l8ins. in ground and

surrounded with a substantial mound of earth and rock.

No suitable bearings available.

Thence S. 83° 34' E. .

Along line 1-4 Copper No. 5 lode, this survey.

86.36 Intersect the East side line Chief No.6 lode uns. at N.2° 02'E. 496.22 ft. from the SE. cor.

1473.00 To Cor. No. 3

Identical with loc. mon. and Cor.4 Copper No.5 lode, Cor.1 Copper No.10 lode, and Cor.3 Copper Ne.3 lode, all of this survey previously described.

mo , abo Li. o tamped i. to Thence S. 6° 14' W. I well most

Along line 3-2 Copper No. 3 lode, of this survey.

300.90 To East End Center.

Identical with loc. mon. and West_End Center Copper 10. 3

Identical with loc. mon. and Cor.2 Copper No.3 lode, Cor.2 Copper Braction No.2 lode, and Cor.3 Laura lode, all of this survey previously described.

.on-Daniel American September 1. One N. 83° 34° W.

734.00 To Cor. Mo. 4

Along line 3-2 Laura lode, of this survey.

1473.00 To Cor. No. 1 the place of beginning.

. copper No. 5. Lode to feet and feet a

Beginning at Cor. No. 1

Identical with loc. mon. and Cor. 2 Copper No. 4 lode, of this survey previously described.

The U.S.L.M. No. 2652 bears S.3°06'E. 2944.93 ft.

Thence N. 26° 35' W. Market No. 381

357.00 To West End Center.

Identical with loc. mon. a 4x4 pine post marked WEC-CNo.5
-3924; set 12ins. in ground and surrounded with a substantial mound of earth and rock.

Feet 714.00 To Cor. No. 2

Identical with loc. mon. and Cor.2 Copper No.11 lode, this survey.

A 3½ft. ½in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-2-CNo.5;2-CNo.11; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

The NE. cor. Chief No.6 lode Uns. bears N.51°10'E. 566.07 ft. No other suitable bearings available.

Thence S. 83° 34' E.

Along line 2-1 Copper No. 11 lode, this survey.

429.34 Intersect the East side line Chief No.6 lode Uns. at N.2°
02'E. 1096.68 ft. from the SE. cor.

703.00 Cross center of 5ft. wash, course, NE.

1473.00 To Cor. No. 3

Identical with loc. mon. and Cor.l Copper No.11 lode, on line 1-2 Copper No.10 lode, all of this survey.

A 3\frac{1}{2}\text{ft.} \frac{5}{4}\text{in.} pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-CNo.5;1-CNo.11; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

No suitable bearings available.

Thence S. 26° 35' E.

Along line 2-1 Copper No. 10 lode, this survey.

357.00 To East End Center. . Miles in the land was to want

Identical with loc. mon. a.4x4 pine post marked EEC-CNo.5
-3924; set 12ins. in ground and surrounded with a substantial mound of earth and rock.

714.00 To Cor. No. 4

Identical with loc. men. and Cor.l Copper No.10 lode, Cor. #
3 Copper Ne.3 lode, and Cor.3 Copper No.4 lode, all of this survey previously described.

Thence N. 83° 34' W.

Along line 3-2 Copper No. 4 lode, this survey.

1386.64 Intersect the East side line Chief No. 6 lode Uns. at N. 2°02'E. 496.22 ft. from the SE. cor.

1473.00 To Cor. No. 1 the place of beginning.

Feet

Copper - 6 Lode

Identical with loc. mon. and intersection of lines 2-3

Copper Ho. 1 lode, with 3-4 Copper Ho.2 lode, both of this survey.

A 31ft. in. pipe with a 2in. brass cap marked U.S.MINERAL . SURVEY NO.3924-1-CNo.6; set 20ins. in ground and surrounded with a substantial mound of earth and rock.

The Wt corner of Section 19, T. 1 N. R. 15 E. bears N.88° 23'E. 8875.37 ft. No other suitable bearings available.

Thence N. 83° 34' W. . . 00 04 00.0031

Along line 4-3 Copper No. 2 lode, of this survey.

1006.39 To. Cor.3 Copper No.2 lode, identical with Cor.4 Copper # ... 3 lode, both of this survey.

Land Along line 4-3 Copper No. 5: lode, this survey.

1032.84 Intersect line 2-3 Laurel lode, identical with line 4-1 Lucky Bill No.2 lode, both of Sur.No.3105, at S.21°21'E.

165.62 ft. and 40.22 ft. from Cors. 3-4 respectively.

1121.47 Intersect line 3-4 Lucky Bill No.2 lode, Sur.No.3105, at S.69°27'W. 78.42 ft. from Cor.4.

1500.00 To Cor. No. 2

Identical with loc. mon. and Cor. I Good Hope lode, this sur.

A 3½ft. ¾in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-2-CNo.6;1-GH; set 18ins. in ground and surrounded with a substantial mound-of earth and rock.

No suitable bearings available.

. retrad bat rest of 00.788

. Thence N. 26° 35' W. . You of to. 11

Along line 1-4 Good Hope lode, this survey.

190.00 Cross center of 5ft. wash, course, NE.

357.00 To West End Center.

Identical with loc. mon. a 4x4 pine post marked WEC-CNo.6-3924; set 14ins. in ground and surrounded with a substantial mound of earth and rock.

Beginning at Cor: No. 1

714.00 To Cor. No. 3

Identical with loc. mon. and Cor. 2 Copper No. 7 lode, this survey.

A 31ft. 2in. pipe with a 2in. brass cap marked U.S.MINERAL

Feet SURVEY NO.3924-3-CNo.6.2-CNo.7; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

No suitable bearings available.

Thence S. 83° 34' E.

Along line 2-1 Copper No. 7 lode, this survey.

720.00 Cross center of 5ft. wash, course, NE.

779.04 Intersect the SW. side line Daisy lode, Uns. at N.27°57'W. 112.43 ft. from the SW. cor.

954.76 Intersect the SE. end line Daisy lode, Uns. at N.56°51'E.

145.62 ft. from the SW. cor.

Identical with loc. mon. and Cor.l Copper No. 7 lode, on line 2.3 Copper No.l lode, all of this survey.

A 3½ft. ½in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-4-CNo.6;1-CNo.7; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

The SW. cor. Daisy lode, Uns. bears S.88°24'W. 663.99 ft.

, 201 Thence S. 26° 35 : E. Jenerotes VA. ICLE

Along line 3-2 Copper #e.l lode, this survey.

357.00 To East End Center.

Identical with loc. mon. a 4x4 pine post marked EEC-CNo.6-3924; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

713.35 Intersect line 3-4 Laurel lode, Sur.No.3105, at S.76°03'E. ll19.00 ft. from Cor.3.

tine 1-4-7000-Homerica-, this survey.

714.00 To Cor. No. 1 the place of beginning.

. Copper He. 7 Lode

Beginning at Cor. No. 1

Identical with loc. mon. and Cor 4 Copper No.6 lode, on line 2-3 Copper No.1 lode, all of this survey previously described. The W¹/₄ corner of Section 19, T. 1 N. R. 15 E. bears S. 87°35' E. 9199.52 ft.

Thence N. 83° 34' W. Leo it make

Along line 4-3 Copper No. 6 lode, this survey.

545.24 Intersect the SE. end line Daisy lode, Uns. at S.56°51'W.

Feet 456.38 ft. from the SE. cor.

720.96 Intersect the SW. side line Daisy lode, Uns. at N.27°57'W.
112.43 ft. from the SW. cor.

780.00 Cross center of 5ft. wash, course, NE.

1500.00 To Cor. No. 2

Identical with loc. mon. and Cor. 3 Copper No. 6 lode, on line 4-1 Good Hope lode, both of this survey, previously described.

Thence N. 26° 35' W.

Along line 1-4 Good Hope lode, this survey.

357.00 To West End Center.

Identical with loc. mon. a 4x4" pine post marked WEC-CNo.7

-3924; set 12ins. in ground and surrounded with a substantial mound of earth and rock.

524.00 Cross center of 10 ft. wash, course E.

714.00 To Cor. No. 3

Identical with loc. mon. and Cor.4 Good Hope, on line 1-2 Copper No.8 lode, both of this survey.

A 32ft. 2in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-CNo.7;4-GH; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

No suitable bearings available.

Thence S. 83° 34' E.

Along line 2-1 Copper No.8 lode, this survey.

530.00 Cross center of 10 ft. wash, course, NE.

749.00 Cross center of 10 ft. wash, course, SE.

758.40 Intersect the SW. side line Daisy lode, Uns. at N.27°57'W. 838.01 ft. from the SW. cor.

779.54 To Cor.1 Copper No.8 lode this survey.

880.00 Cross center of 10 ft. wash, course, NE.

1484.83 Intersect the NE. side line Daisy lode, Uns. at N.27°57'W. 373.09 ft. from the SE. cor.

1500.00 To Cor. No. 4

Identical with loc. mon.

A 3½ft. ½in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-4-CNo.7; set 20ins. in ground and surrounded with a substantial mound of earth and rock.

Feet The SE. cor. Daisy lode, Uns. bears S.25°59'E. 364.74 ft.

No other suitable bearings available.

Thence S. 26° 35' E.

138.00 Cross center of 5 ft. wash, course, NE.

357.00 To East End Center.

Identical with loc. mon. a 4x4 pine post marked EEC-CNo.7
-3924; set 14ins. in ground and surrounded with a substantial mound of earth and rock.

592.62 To Cor.3 Copper He.l lode of this survey.

Along line 3-2 Copper He.l lode, of this survey.

714.00 To Cor. No. 1 the place of beginning.

Copper No. 8 Lode

Beginning at Cor. No. 1

A 32ft. 2in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-1-CNo.8; set 12ins. in ground and surrounded with a substantial mound of earth and rock.

The loc. mon. bears S.83°34'E. 214.67 ft.

On line 3-4 Copper No.7 lode, this survey.

The W_2^1 corner of Section 19, T. 1 N. R. 15 E. bears S.83° 49'E. 10286.62 ft. No other suitable bearings available.

Thence N.83° 34' W.

Along line 4-3 Copper #0.7 lode, this survey.

21.14 Intersect the Sw. side line Daisy lode, Uns. at S.27°57'E.
661.99 ft. from the Nw. cor.

30.54 Cross center of 10 ft. wash, course, SE.

249.54 Cross center of 10 ft. wash, course NE.

779.54 To Cor.3 Copper . 7 lode, identical with Cor.4 Good Hope lode, both of this survey.

Along line 4-3 Good Hope lode this survey.

820.00 Cross center of 10 ft. wash, course, SE.

1029.38 To NW. end center of Good Hope lode, this survey.

1285.33 To Cor. No. 2

Identical with loc.mon. and Cor.4 Copper No.9 lode, Cor.3 mur. Good Hope lode, and Cor.3 Copper No.10 lode all of this sur.

A 3\frac{1}{2}ft. \frac{2}{4}in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-2-CNo.8;4-CNo.9;3-GH;3-CNo.10; set 16ins.

Feet in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available.

Thence N. 6° 26' E. Lepitanh.

Along line 4-3 Copper No. 9 lode, this survey.

300.00 To West End Center.

Identical with loc. mon. and East end center Copper No.9 lode this survey, a 4x4 pine post marked WEC-CNo.8; EEC-CNo. 9-3924; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

310.00 Cross center of 5ft. wash, course, SE.

600.00 To Cor. No. 3

Identical with loc. mon. and Cor. 3 Copper No. 9 lode this survey.

300.00 to there nd Context

A 322t. Ein. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-CNo.8;3-CNo.9; set 18ins. in ground and surrounded with a substantial mound of earth and rock.

No suitable bearing available.

Thence S. 83 34 E.

955.15 Intersect the NW. end line Daisy lode, Uns. at N.56°51'E.
84.19 ft. from the NW. cor.

1235.33 Cross center of 5 ft. wash, course, SE.

1285.35 To Cor. No. 4 , 08 1400 , Macv . 128 to 128 1890 00.0VII

Pay mounted

A 3½ft. ¾in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-4-CNo.8; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

The loc. mon. a mound of stone bears S.83°34'E. 214.67 ft.

The NW. cor. Daisy lode, Uns. bears S.88°42'W. 398.69 ft.

No other suitable bearings available.

Thence S. 6° 26' W.

55.00 Cross center of 5 ft. wash, course, SE.

300.00 To East End Center.

A 4x4 pine post marked EEC-CNo.8-3924; set 14ing. in ground and surrounded with a substantial mound of earth and rock.

The loc. mon. a mound of stone bears S.83°34'E. 214.67 ft.

600.00 To Cor. No. 1 the place of beginning.

Alone line 3-2 Copper No. 10 lode this survey.

. 1 48 C8 . I eaged

Copper No. 9 Lode Feet Beginning at Cor. No. 1 Identical with loc. mon. on line 3-4 Copper No. 11 lode this survey. A 31ft. 1in. pipe with a 2in. brass cap marked. U.S.MINERAL SURVEY NO.3924-1-CNo.91 set 15ins. in ground and surrounded with a substantial mound of earth and rock. U.S.L.M. No. 2652, bears S. 4° 31' E. 4177.65 ft. No other suitable bearings available. Thence N. 6° 26' E. 300.00 To West End Center Identical with loc. mon. a 4x4 pine post marked WEC-CNo.9 -3924; set 12ins. in ground and surrounded with a substantial mound of earth and rock. 600.00 To Cor. No. 2 to 3 2.010-3:0.000-0-0000.000 vonde A 32ft. Zin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO. 3924-2-CNo.9; set 16ins. in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available. At Most . 17 Pl. 18 Thence S. 83° 34' E. 1170.00 Cross center of 5ft. wash, course, SE. 1500.00 To Cor. No. 3 sand . Mis a data opin . die . Identical with loc. mon. and Cor. 3 Copper No. 8 lode this survey, previously described. Thence S. 6° 26' W. Along line 3-2 Copper No. 8 lode, this survey. 290.00 Cross center of 5ft. wash, course, SE. 300.00 To East End Center. Identical with loc. mon. and West end center Copper No. 8 lode, this survey, previously described. 600.00 To Cor. No. 4 05-0.000-000 Buston tang hard Identical with loc. mon. and Cor. 2 Copper No. 8 lode, Cor. 3 Good Hope lode, and Cor. 3 Copper No. 10 lode all of this survey, preficusly described. Thence N. 83° 34' W.

Along line 3-2 Copper No. 10 lode this survey.

Feet

240.00 To NW. end center Copper No.10 lode this survey.

500.00 To Cor. 2 Copper No. 10 lode identical with Cor. 4 Copper No.11 lode, both of this survey.

Along line 4-3 Copper No. 11 lode this survey.

1500.00 To Cor. No. 1 the place of beginning.

Copper No. 10 Lode

Beginning at Cor. No. 1

Identical with loc. kon. and Cor. 3 Copper No. 3 lode, Cor. 3 Copper No. 4 lode, and Cor. 4 Copper No. 5 lode, all of this survey, previously described.

U. S. L. M. No. 2652, bears S. 25° 10' W. 3066.71 ft.

Thence N. 26° 35' W.

500.00 to Cor. No. Tak

Along line 4-3 Copper No. 5 lode, this survey.

357.00 To Fast end center Copper No. 5 lode, this survey.

714.00 To Cor. 3 Copper No. 5 lode, identical with Cor.1 Copper

No. 11 lode, both of this survey.

Along line 1-4 Copper No. 11 lode this survey.

974.00 Cross center of 5 ft. wash, course, NE.

1071.00 To East end center Copper No.11 lode this survey.

1428.00 To Cor. No. 2

Identical with loc. mon. and Cor. 4 Copper No. 11 lode, on is line 4-1 Copper No.9 lode, all of this survey. A 31ft. 2in, pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-2-CNo.10;4-CNo.11; set l6ins. in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available.

Thence S. 83° 34' E.

Along line 1-4 Copper No.9 lode, this survey.

260.00 To NW. End Center.

Identical with loc. mon. a 4x4 pine post, marked NWEC-CNo. 10-3924; set 12ins. in ground and surrounded with a substantial mound of earth and rock.

500.00 To Cor. No. 3 Identical with loc. mon. and Cor. 4 Copper No. 9 lode, Cor. 2 Copper No.8 lode, and Cor.3 Good Hope lode, all of this

14.

Feet survey, previously described.

Thence S. 26° 35' E.

Along line 3-2 Good Hope lode, this survey.

210.00 Cross center of 10 ft. wash, course NE.

1428.00 To Cor. No. 4

Identical with loc. mon. and Cor.2 Good Hope lode, on line. 3-4 Copper #6.3 lode, both of this survey.

A 31ft. 1in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-4-CNo.10;2-GH; set 18ins. in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available.

Thence N. 83° 34' W.

Along line 4-3 Copper #0. 3'lode this survey.

240.00 To SE. End Center.

Identical with loc. mon. a 4x4 pine post marked SEEC-CNo. 10 -3924; set lains. in ground and surrounded with a substantial mound of earth and rock.

500.00 To Cor. No. 1 the place of beginning.

Copper No. 11 Lode

Beginning at Cor. No. 1

Identical with loc. mon. and Cor.3 Copper No.5 lode; on line 1-2 Copper No.10 lode, both of this survey, previously described.

U. S. L. M. No 2652, bears S. 16° 05' W. 3553.17 ft. Thence N. 83° 34' W.

Along line 3-2 Copper No.5 lode, this survey.

770.00 Cross center of 5 ft. wash, course, NE.

1043.66 Intersect the East side line Chief No.6 lode, Uns. at S.2° O2'W. 403.32 ft. from the NE. cor.

1473.00 To Cor. No. 2

Identical with loc. mon. and Cor. 2 Copper No.5 lode this survey previously described.

Thence N. 26° 35' W.

223.30 Intersect the North end line Chief No.6 lode, Uns. at S. 73° 59' W. 562.72 ft. from the NE. cor.

357.00 To West End Center.

Feet Identical with loc. mon. a 4x4 pine post marked WEC-CNo.ll -3924; set 14ins. in ground and surrounded with a substantial mound of earth and rock.

714.00 To Cor. No. 3

Identical with loc. .mon.

A 3½ft. ½in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-CNo.11; set 14ins. in ground and surrounded with a substantial mound of earth and rock.

No suitable bearinga available.

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int to fur. Sold.on respondence S. 83° 34' E. of respond

473.00 To Cor. 1 Copper No. 9 lode, this survey.

Along line 1-4 Copper No. 9 lode, this survey

density of the second of the second the second of the seco

Along line 2-1 Copper No. 10 lode, this survey.

Identical with loc. mon. a 4x4 pine post marked EEC-CNo.ll
-3924; set l2ins. in ground and surrounded with a substantial mound of earth and rock.

454.00 Cross center of 5 ft. wash, course, NE.

714.00 To Cor. No. 1 the place of beginning.

gaving will about V . Good Hope Lode and week of bo. ves

190.00 Grass center of terminated to make,

The W¹/₄ corner of Section 19, T. 1 N. R. 15 E. bears N.89° 33' E. 10362.78 ft.

Thence N. 83° 34' W.

Along line 4-3 Copper No.3 lode this survey.

Identical with loc. mon. a 4x4 pine post marked SEEC-GH3924; set 16ins. in ground and surrounded with a substantial mound of earth and rock.

Feet 380.79 Cross center of 5 ft. wash, course, NE.

505.79 To Cor. No. 2

Identical with loc. mon. and Cor.4 Copper No.10 lode, this survey, previously described.

Thence N. 26° 35' W.

Along line 4-3 Copper No. 10 lode, this survey.

1218.00 Cross center of 10 ft. wash, course, NE.

1428.00 To Cor. No. 3

Identical with loc. mon. and Cor.3 Copper No. 10, Cor.4
Copper No. 9 lode, and Cor.2 Copper No.8 lode, all of this
survey previously described.

Thence S. 83° 34' E. II gao.

Along line 2-1 Copper Bo.8 lode, this survey.

255.95 To NW. End Center.

Identical with loc. mon. a 4x4" pine post marked NWEC-GH-3924; set lains. in ground and surrounded with a substantial mound of earth and rock.

465.33 Cross center of 10 ft. wash, course, SE.

• 505.79 To Cor. No. 4

Identical with loc. mon. and Cor. 3 Copper No. 7 lede this surpreviously described.

Thence.S. 26° 35' E.

Along line 3-2 Copper Ne.7 lode, this survey.

190.00 Cross center of 10-ft. wash, course, E.

357.00 To West End center Copper No. 7 lode this survey.

714.00 To Cor. 2 Copper #e.7 lode, identical with Cor.3 Copper ##
No. 6 lode, both of this survey. Along line 3-2 Copper No.6 lode. #

1071.00 To West end center Copper No.6.lode, this survey.

1238.00 Cross center of 5ft. wash, course, NE. . and frame a

1428.00 To Cor. No. 1 the place of beginning.

. Laura Lode

Identical with loc. mon. and Cor.2 Ellen lode, this survey.

A 31ft. in. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-1-L; 2-E; set 16ins, in ground and surrounded with a substantial mound of earth and rock.

EST E. HONE. 18 minument

Feet U. S. L. M. No. 2652, bears S.6°46'E: 1756.69 ft.

No other suitable bearings available.

Thence N. 1° 41' W.

300.00 To West End Center.

Identical with loc. mon. a 4x4 pine post marked WEC-L-3924 set 12ins. in ground and surrounded with a substantial mound of earth and rock.

600.00 To Cor. No. 2

Identical with loc. mon. and Cor.l Copper No.4 lode; this survey, previously described.

Thence S: 83° 34' E.

aid, abol sand 1-1 sail prola

Along line 1-4 Copper No.4 lode, this survey.

1473.00 To Cor. No. 3

Identical with loc. mon. and Cor.4 Copper No.4 lode; Cor. 2 Copper No.3 lode, and Cor.2 Copper Fraction No.2 lode, all of this survey; previously described.

Thence S. 1° 41' E.

Along line 2-1 Copper Fraction No.2 lode, this survey.

300.00 To East End Center.

Identical with loc. mon. a 4x4 pine post marked EEC:L-3924 set 12ins. in ground and surrounded with a substantial mound of earth and rock.

600.00 To Cor. No. 4

Identical with loc. mon. and Cor. 3 Ellen lode, this survey

A 31ft. 2in. pipe with a 2in. brass cap marked U.S.MINERAL

SURVEY NO.3924-4-L; 3-E; set 16ins. in ground and surrounded

with a substantial mound of earth and rock.

No suitable bearings available:

Thence N: 83° 34' W.

Along line 3-2 Ellen lode, this survey.

1473.00 To Cor. No. 1 the place of beginning.

Ellen Lode

Beginning at Cor. No. 1

Identical with loc. mon. and Cor. 4 Huntesville lode, Sur. No. 2652.

A 3in. pipe with cap marked HUNTESVILLE-4-2652; ELLEN-1-3924;

Feet set in 18in. concrete base.

> U. S. L. M. No. 2652, bears S.8°32'30"E. 1304.98 ft. No other suitable bearings available.

> > Thence N. 1° 41' W.

300.00 To West End Center.

Identical with loc. mon. a 4x4 pine post marked WEC-E-3924 set 12ins. in ground and surrounded with a substantial mound of earth and rock.

454.16 To Cor. No. 2

Identical with loc. mon. and Cor. 1 Laura lode, this survey. previously described.

Thence S. 83° 34' E.

Along line 1-4 Laura lode, this survey.

1473.00 To Cor. No. 3

Identical with loc. mon. and Cor. 4 Laura lode, on line 1-2 Copper Fraction No. 2 lode, both of this survey, previously described.

Thence S. 1° 41' E.

Along line 2-1 Copper Fraction No. 2 lode, this survey.

61.39 To East End Center.

Identical with loc. mon. a 4x4 pine post marked EEC-E-3924 set 12ins. in ground and surrounded with a substantial mound of earth and rock.

130.91 Intersect line 3-4 Dalmatia lode, Sur.No.3105, at N.69°27' E. 416.67 ft. from Cor.3

361.39 To Cor. No. 4 Identical with loc. mon. Cor. 1 Copper Fraction No. 2 lode, this sur. and Cor.3 Lucky Bill lode and Cor.3 Huntesville lode, both of Sur. No. 2652.

> A 3in. pipe with cap marked 4-ELLEN; 1-COPPER FRACTION No. 2; 3924;3-LUCKY BILL;3-HUNTESVILLE-2652; set in 18in. concrete base.

Cor.3 Dalmatia lode, Sur.No.3105 bears N.78°02'W. 405.74 ft. No other suitable bearings available.

Thence N. 87° 10' W.

Along line 3-4 Huntesville lode, Sur. No. 2652.

357.86 Intersect line 2-3 Dalmatia lode, Sur.No.3105, at S.30° 44' E. 77.29 ft. from Cor.3.

-25-Feet 1462.63 To Cor, No. 1 the place of beginning. 959 67 Copper Fraction No.2 Lode Identical with loc. mon. and Cor. 4 Ellen lode, this survey, Cor. 3 Lucky Bill lode, and Cor. 3 Huntesville lode, Both of Sur.No.2652, previously described. U.S.L.M.No.2652 bears S.46°07'30"W. 1757.64 ft. Thence N. 1° 41' W. Along line 4-3 Ellen lode, this survey. 230.48 Intersect line 3-4 Dalmatia lode, Sur. No. 3105, at N. 69° 27 . 300.00 To East end center Ellen lode, this survey. 361.39 To Cor. 3 Ellen lode, identical with Cor. 4 Laura lode, both of this survey. Along line 4-3 Laura lode, this survey. 661.39 To Fast end center Laura lode, this survey. 961.39 To Cor. No. 2 Identical with loc. mon. and Cor. 3 Laura lode, Cor. 4 Copper No.4 lode, and Cor.2 Copper No.3 lode, all of this sur. previously described. Thence S. 85° 26' E. Along line 2-1 Copper No.3 lode, this survey. : 130.00 To North End Center. Identical with loc. mon. a 4x4 pine post marked NEC-CFNo.2-. 3924; set lzins. in ground and surrounded with a substantial mound of earth and rock. . 217.10 Intersect line 3-4 Lucky Bill No.2 lode, Sur. No.3105, at N. 69° 27'E. 109.07 ft. from Cor. 3. Said Cor. No. 3 Lucky Bill No.2 lode brs. N. 21° 21'W. 599.6 ft. from Cor. No. 2 thereof. . dentical with loc. mon. . A 32ft. Zin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY NO.3924-3-CFNo.2; set 18ins. in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available. Copper Er. D Tod . Thence S. 1° 41' E.

. 584.61 Intersect line 1-2 Lucky Bill No.2 lode, identical with
.line 3-4 Dalmatia lode, both of Sur.No.3105, at N.69°27'E.
10.48 ft. and 759.38 ft. from Cors. 2-3 respectively.

Feet 959.67

Intersect line 2-3 Lucky Bill lode, Sur. No. 2652, at S.85° 44' E. 326.04 ft. from Cor.3--

961.39

To Cor. No. 4

A 3ft. Zin. pipe with a 2in. brass cap marked U.S.MINERAL SURVEY No.3924-4-CFNo.2; set 20ins. in ground and surrounded with a substantial mound of earth and rock. No suitable bearings available.

Thence N. 85° 26- W.

58.00 Cross center of 8 ft. wash, course, SE.

Identical with loc. mon. a 4x4 pine post marked SEC-CFNo.2 -3924; set 12ins. in ground and surrounded with a substan-

mer sto. 4 foot, english

326.22 To Cor: No. 1 the place of beginning.

Mean magnetic variation at all corners is 13° 50' E.

Lode Lines

As near as can be determined from the present developments the veins of the several locations embraced in this claim extend from their respective discovery points as follows: Copper Fraction lode, N.58:11'E.503 ft. and S.58°11'W.257.94ft Good Claim lode.N.57°39'E.755.70 ft. and S.57°39'W.490 ft. Copper No.1 lode, N.26°35'W.1449.14ft.and S.26°35'E.50 ft. Copper No. 2 lode: N. 83° 34'W. 10ft. and S. 83° 34'E. 1488.6ft. Copper Ne. 3 lode, N. 83°34'W. 225ft. and S. 83°34'E. 1274.4 ft. Copper No.4 lode.N.83°34'W.1278 ft. and S.83°34'E.195 ft. Copper No.5 lode, N.83°34'W.1373 ft. and S.83°34'E. 100 ft. Copper No.6 lode, N.83°34'W.1450 ft. and S.83°34'E. 50 ft. Copper Ne. 7 lode, N.83°34'W. 150 ft. and S.83°34'E. 1350 ft. Copper No.8 lode, N.83°34'W. 50 ft. and S.83°34'E. 1235.33 ft. Copper No.9 lode, N.83°34'W. 1450 ft. and S.83°34'E. 50 ft. Copper No.10 lode, S.26°35'E.1300 ft. and N.26°35'W. 128 ft. Copper No.11 lode, N.83°34'W. 300 ft. and S.83°34'E. 1175 ft. Good 'Hope 'lode, N.26°35'W: 350 ft. and S.26°35'E. 1078 ft.

19.81

80.616

AT. TE

33.08

18.84

20.24

18.905

080.08

13.650

	-27-
	Laura lode, N.83°34'W. 1403 ft. and S.83°34'E. 70 ft.
	Ellen lode, N.87°10'W. 1210.63 ft. and S.87°10'E. 252 ft.
	Copper Fraction No.2 lode, N.1°41'W. 282 ft. and S.1°41'E
	679.39 ft.
	Motel ares Concer Tour Lour,
	Areas in jeiltmoo ni asra
	Total area Copper Fraction lode, 6.218
	Area in conflict with: 3013.04.200, abox lazural
	Indigo lode Sur.No.2379, 1.148
	New Year lode, Sur. No. 2379, in John 2.494
	Giant lode, Sur. No. 2637,
	New Year lode, Sur. No. 2379, exclusive of its conflict with Indigo lode, Sur. No. 2379 2.470
	Giant lode, Sur. No. 2637, exclusive of its conflict with New Year lode, Sur. No. 2379 0.082
	Total area Good Claim lode,
	Area in conflict with: : Area outflines mi soul
	Indigo lode, Sur. No. 2379, 0.001
*	New Year lode, Sur. No. 2379, 0.001
	Gold Spring lode, Sur. No. 2380, 0.184
	Giant lode, Sur. No. 2637, 1
	Laurel lode, Sur.No.3105, de la journe de 1.266
	Copper Link lode, Sur. No. 3105, 5.643
	Copper Link lode, Sur. No. 3105, exclusive of its conflict with
	ef Laurel lode Sur No. 3105. Copper Link lade, Sur No. 3105, exclusive of its conflict with Indiao lode, Sur No. 2379 5.642
	Giant lode, Sur. No. 2637, exclusive of its conflict with New Year lode, Sur. No. 2379 0.204
	Copper #0.2 lode, this survey. 0.280
	Copper Re. 2 lode, this sur exclusive of its
	conflict with Copper Link lode, Sur. No. 3105, 0.122
	Total area Copper No.1 lode, 20.648
	Area in Conflict with:
	Laurel lode, Sur. No. 3105, 3.336
	Copper No. 2 lode this survey, 3.829
	Copper No. 2 lode, this sur. exclusive of its conflict with Laurel lode, Sur. No. 3105, 0.632
	Total area Copper Ro. 2 lode, a total area 19.998
	Area in conflict with:

Laurel lode, Sur. No. 3105

Cedar Tree lode, Sur. No. 3105, 1 30 1 5.644

3.03.

80.648

699.01

_		
	Cedar Tree lode, Sur. No. 3105, exclusive of its conflict with Laurel lode, Sur. No. 3105 0.6	599
	Copper Link lode, Sur. No. 3105, 0.:	172/
		146/
	Total area Copper No. 3 lode,	19.815
	Area in conflict with:	/
9	Lucky Bill No.2 lode, Sur. No. 3105, 8.8	885 /
	Laurel lode, Sur. No. 3105, 17 70 17 100 01 400.0	015/
	Total area Copper No. 4 lode,	20.289/
	Area in conflict with:	
	Chief No.6 lode, Uns. , Ved	258
	Total area Copper No.5 lode,	20.245
	Area in conflict with:	
	Chief No.6 hode, Uns. The Table 3.5	544V
	Total area Copper Ne. 6 lode, tall book as a lab	20.616
	Area in conflict with:	
	Laurel lode, Sur.No.3105,	43
	Lucky Bill No.2 lode, Sur.No.3105, 0.0	036 V
	Daisy lode, Uns. O.1	187
	Total area Copper No. 7 lode,	20.616
	Area in conflict with:	
	Daisy lode, Uns. 8.1	46
	Total area Copper No. 8 lode,	17.704
	Area in conflict with:	17/50
	Daisy lode, Uns. 10. 201 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	056 /
	Potal area CopperNo. 9 lode,	20.661
	Potal area Copper No. 10 lode,	13.744
	Total area Copper No. 11 lode,	20.245
	Area in conflict with:	
	Chief No.6 lode, Uns. 3.4	00 /
	rotal area Good Rope lode,	13.903/
!	Potal area Laura lode,	20.086
!	Total area Ellen lode, . Dol lower wiw toiting	13.650
	Area in conflict with:	XII
	Dalmatia lode, Sur.No.3105,	0.8
7	Potal area Copper Fraction No. 2 lode,	7.157 V
	Area in conflict with:	

Lucky Bill No.2 lode, Sur. No.3105, 1.551/

W

Lucky Bill lode, Sur. No. 2652,

Dalmatia lode, Sur. No. 3105, exclusive of its conflict with Lucky Bill lode, Sur. No. 2652,

2.254

Location

This claim is located in Sections 22 and 23, T. 1 N. R. 14 E. Unsurveyed, G&SRB&M. Globe Mining District, Gila County Arizona. Arizona. Arizona of the delignous off aris

EXPENDITURE OF FIVE HUNDRED DOLLARS

I certify that the value of the labor and improvements made upon or for the benefit of each of the locations embraced in said mining claim, by the claimants or its grantors, is not less than Five Hundred Dollars, and that said improvements consist of:

Copper Fraction

No.1 Dis. cut 8x23x15 ft. facing SE. bears N.58°11'E. 257.94 from Southwest end center. Value \$ 175.00 No.2 shaft 5x7x17 ft. deep partially timbered bears S.54° 10'W. 419 ft. from NE. end center. Value \$ 225.00 No.3 cut 4x15x5 ft. facing E. bears S.73°15'W. 329 ft. from NE. end center. Value \$ 75.00 No.4 cuts 20x15x4-30x12x2-20x15x3 ft. facing SE. the NE. end of which bears S.75°35'W. 377 ft. from NE. end center. Value \$ 175.00

· Good Claim

No.1 Dis. shaft 10x12x10 ft. (caved) bears N.57°39'E. 490 ft. from SW. end center. Value \$ 150.00 No.2 cut 5x36x8 ft. caved bears S.88°40'E. 101 ft. from the 301.5 ft. point on line 3-4. Value \$ 200.00 No.3 cut 5x13x12 ft. and tunnel 4x6 ft. Bearing TP-S.52°38' W.12.70ft.T1-N.63°18'W.19.79ft.D1-S.77°52'W.88.33ft.D2-S. 26°33'W.23.20ft. to Face. Then T1-S.38°16'W. 38.78 ft.T2-N.83°25'W. 43.38 ft. T3-S.31°49'W. 47.42 ft. T4-S.85°31'W. 132.55 ft. T5-S.89°45'W. 385.80 ft. to face. the mouth of cut which bears S.47°09'W. 517.81 ft. from Cor.4.

Total value \$11878.40

An undivided 1/16th. interest in this improvement is accredited to this lode. Value \$742.40

This improvement being situated to advantage for tunnel purposes from a mining standpoint, is situated near the SE. end of the claim and upon the lowest elevation possible to facilitate and expedite the work of development, the present tunnel level being below the surface of each of the several locations embraced in this claim, with the exception of the Copper Fraction lode, which is not included in the apportionment, being too low; And as the ground surface slopes generally upward to the North and West from this improvement, it makes it possible and practicable to develop the ore bodies of the several lodes of this claim by drifting and cross-cutting toward and under each of the locations of this claim by extending same, thereby tending to develop the ore bodies and expedite the extraction of the ore therefrom.

This working is therefore a common improvement which redounds to the benefit of each of the several locations of this claim and the whole thereof; and an undivided 1/16th. interest (\$742.40) of the total value (\$11878.40) of this improvement is hereby assigned to each location of this claim, with the exception aforementioned.

Copper #e. 1

No.1 Dis. point an outcropping ledge, bears N.26°35'W. 50 ft. from the SE. end centet. No.2 cut 5x18x6 ft. caved facing NE. bears S.9/19'E. 820 ft. from the NW. end center. Value \$ 100.00 No.3 cut 6x45x12 ft. and tune caved facing NE. bears S.28° 30'E. 795 ft. from NW. end center. Value \$ 300.00 No.4 cut 5ml7ml2 ft. and tunedcaved facing NE. bears \$.34° 10 H. 855 ft. from NW. end center. Value \$ 150.00 No.5 shaft 10x12x14 ft. deep caved bears S.34°10'E. 900 ft Value \$ 150.00 from NW. end center. No.6 shaft 4x6x40 ft. deep partially caved bears S.32°55'E. Value \$ 500.00 870 ft. from NW. end center. No.7 cut 5x21x8 ft. facing SE. bears N.6°E. 65 ft. from Value \$ 100.00 SE. end center.

UE

-31-An undivided 1/16th. interest in improvement No.3 Good Claim lode this survey is accredited to this lode. .od transverghi wit destuded .ntst/ Value \$742.40 . of de land of bed begoes Copper Ho. 2 Lode of mist No.1 Dis. cut 5x19x7ft. facing N. bears S.83°34'E. 10 ft. from West end center. Value \$100.00 An undivided .1/16th. interest in improvement No.3 Good Claim lode this survey is accredited to this lode. Book . of the mevorugal all transactal . Araf (be t Value \$742.40 . sac et de of sad have Copper No. 3 Lode No.1 Dis. cut 4x5x8 ft. and tunnel 4x6x7 ft. facing SE. bears S.83°34'E. 225 ft. from West end center. No.2 cut 4x18x8 ft. facing N. bears N.81°W. 642 ft. from East end center. Value \$100.00 No.3 cut 4x23x7 ft. facing SE. bears S.61°.15'E. 500 ft. from West end center. Value \$110.00 An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is accredited to this lode. Value SESS.00 . tage 1 . 1 30 °CV. Copper No. 4 Lode O.O. No.1 Dis. cut 4x16x8 ft. facing S. bears N.83°34'W. 195 ft. from 'East .end center. Value \$100.00 No.2 shaft 4x6x8 ft. deep caved bears N.87°30'W. 215 ft. from East end center. Value \$100.00 No.3 cut 5x21x10 ft. caved facing S. bears N.44°10'E. 212 ft. from West end center. Value \$100.00 No.4 cut 5x20x7 ft. facing SW. bears N.89°10'E. 462 ft. from West end center. . . Value \$100.00 No.5 tunnel 3x4x15 ft. long facing 'SE. bears S.77°12'E. 382 ft. from West end center. . No.6 cut 5x2lx7 ft. facing SW. bears S.74°45'E. 420 ft. from West end center. Value. \$100.00 No.7 cut 6x16x10 ft. and tunnel 4x6x10 ft caved facing SE. bears S.64°25'E. 380 ft. from West end center.

Value \$200.00 No.8 cut 4x18x7 ft. facing SE. bears N.86°35'E. 290 ft. 00.87 from wentxendxennie cor. 1, value \$100.00

100.00

-32-No.9 cut 5x14x10 ft. facing W. bears S.88°40'E.660 ft. from Cor.1; \$100.00 An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is accredited to this lode. Falue \$742.40 Copper No. 5 lode No. 1 Dis. cut 4x12x8 ft. facing NE. bears N.83°34'W. · 100 ft. from East end center. Value \$100.00 An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is accredited to this lode. . Is so to de the Language Sun . The Stand from . . Value 1 \$742.40 Copper No. 6 Lode. No.1 Dis. cut 5x15x7 ft. facing E. bears N.83°34'W. 50 ft. from East end center. Value \$100.00 No.2 shaft 4x6x60 ft. partially caved, bears 3.78°22'W. 470 ft. from Cor.4. Value \$750.00 No.3 shaft 5x7x8 ft. deep bears S.74°30'E. from West end Genter. \$100.00 No.4 shaft 4x6x17.5ft. deep partially timbered bears S.59° 30'E. 216 ft. from West end center. Value \$225.00 No.5 cut 5x13x6 ft. facing E. bears S.70°05'W. 190 ft. from East end center. . Value \$100.00 No.6 cut 4x13x4 ft. facing NE. bears S.3°50'W. 234 ft. from East end center. Value \$100.00 An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is accredited to this lode. Value \$742.40 . The Role of the Copper No. 7 lode at the Land No.1 Dis. cut 4x14x10 ft. and tunnel 4x6x12 ft. facing SE. bears S.83°34'E. 150 ft. from West end center. Velue 21.50.00 . Tetrano pare deal .Value \$225.00 . No.2 cut 5x8x9 ft. and tunnel 4x6x5 ft. facing NE. bears S.8°E. 115 ft. from the 779.54 ft. point on line 3-4 News of the Market frame of the Control of Value \$ 100.00 . No.3 shaft 4x6x8 ft. bears N.50° E. 422 ft. from Cor.2

No.4 cut 4xllx3 ft. facing SE. bears N.58°28'E. 430 ft. from cor. 2:

Value \$100.00

No.5 cut 4xllx9 ft. facing SE. bears N.77°15'E. 380 ft. from Cor. 2; Value \$100.00 An undivided 1/16th. interest in improvement No.3 Good Claim lode, of this survey is accredited to this lode. omil to thing . It and and moni . It cas . 105° 10. Value \$742.40 Value 1250.00 Copper No. 8 lode No.1 Dis. cut 4x12x8 ft. facing SE. bears S.83°34'E. 50 ft. from West End center. Tall so thing . It Value \$100.00 No.2 cut 5x11x10 ft. and tunnel 4x6x21ft. long facing SW. bears N.66°50'E. 280 ft. from Cor.2; Value \$350.00 No.3 cut 5x12x7 ft. facing NW. bears N.49°15'E. 98 ft. Value \$100.00 from Cor. 2; An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey, is accredited to this lode. .th dar .a'sa tos.a samed . TM galost .th daling the Value \$742.40 Copper No. 9 lode · Value 100.00 No.1 Dis. cut 4x12x8 ft. facing NE. bears N.83°34'W. 50 ft. . Value \$100.00 from East end center. . No.2 cut 5x14x16 ft. and tunnel 4x6x16 ft. long facing SW. bears N.49°25'W. 123 ft. from East end center. bood E. off thems wordn't in tagastal .dtal/1 5. blvi Value \$325.00 No.3 cut 4xl0x9 ft. facing SW. bears N.21°35'W. 90 ft. from Value \$100.00 East end center. No.4 cut 5x10x6 ft. facing SE. bears N.80°50'E. 538 ft. from Cor.1; Value \$100.00 An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is accredited to this lode. 00.00 E 9x1 V Value bood G.o. Inameroadut ni Jae Copper No. 10 lode late na No.1 Dis. cut 4x12x10 ft. and tunnel 4x6x24 ft.long bears 128 ft. Value \$350.00 S.26°35'E. from NW. end center. No.2 cut 4.5x14x11 ft. facing SE. bears N.35°38'E. 267 ft. from Cor.1; . Value \$100.00 No.3 cut 4.5x16x9 ft. facing NW. bears N.29°30'E. 88 ft. from the 714 ft. point on line 1-2; Value \$100.00 An undivided 1/16th. interest in improvement No.3 Good

Claim lode of this survey is accredited to this lode.

Value \$742.40

00.0018

0748.40

\$1.00.00

\$74E.40

0850.00

. Copper No. 11 lode

No.1 Dis. point an outcropping ledge bears S.83°34'E. 300

No.2 cut 5x20x10 ft. and tunnel 4x6x12 ft. long facing SW. bears S.54°30'E. 343 ft. from the 473 ft. point on line 3-4: Value \$250.00 Couper Me. & lode

. No.3 out 5x16x8 ft. facing SE. bears S.30°E. 320 ft. from the 473 ft. point on line 3-4; Value \$100.00 An undivided 1/16th. interest in improvement No. 3 Good Claim lode of this survey is accredited to this lode.

. 11 60 . C. C. C. M. Saloch . 12 Tys. Value \$742.40

from Ser. 2;

Good Hope lode

No.1 Dis. cut 6x13x8 ft. facing S. bears S.26°35'E. 350 ft.

from NW. end center. Value \$100.00

No.2 cut 5x17x8 ft. facing NW. bears S.20°23'E. 156 ft.

from NW. end center. Value \$100.00

. No.3 cut 6x16x8 ft. facing NE. bears S.44°05'E. 330 ft.

. Talue \$100.00 from NW. end center.

No.4 tunnel 4x6x17 ft. long facing NE. bears S.55°25'E.

327 ft. from NW. end center. Value \$200.00

An undivided 1/16th. interest in improvement No.3 Good Claim lode, of this survey is accredited to this lode.

Value \$742.40

: H 88 c. 1'00 08. H ersed . H Laura Lode axolxd tuo 1. of

No.1 Dis. cut 4x14x8 ft. facing SW. bears N.85°34'W. 70ft. from East end center. Value \$100.00

No.2 cut 5xl6x8 ft. facing SE. bears S.1°41'E. 252 ft.

from Cor. 3: Value \$100.00

An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is accredited to this lode.

. value \$742.40

th res . I's eat 4.5x14x11 and Ellen Lode Late M. Kersell. Rev Et

No. 1 Dis. cut 4x16x8 ft. facing NW. bears N.87°10'W. 252 .ft. from East end center. Yalue \$100.00 No.2 cut 5x15x6 ft. facing SW. bears N.83°34'W. 215 ft. from Cor. 3; Value \$100.00

> An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is accredited to this lode.

Loads . Cooper Fraction No.2 lode

No. 1 Dis. cut 4x18x8 ft. facing W. bears S.1°41'E. 282 ft. from N. end center. Value \$100.00

An undivided 1/16th. interest in improvement No.3 Good Claim lode of this survey is assigned to this mlade.

Value \$742.40

sebol read read bas flother Improvements as ; tanki

laspiration dopper tompany, by D. Honoton,

A frame shed 13.5x13x5 ft. bears S.47°05'W. from Cor.4

A frame house 10x26 ft. with a balcony 8x8 ft. and shed lean-tox 10x23 ft. the NE. cor. of main house bears S.52°

32'W. 48 ft. from 479.37 ft. point on line 4-1 Copper No.1

end center, Copper No.1 lode.

A cut and tunnel 4x6x55 ft. long bears N.71°55'W. 395 ft.

A shaft 6x8x12 ft. deep bears N.6°14'E. 200 ft. from Cor.1

#
Copper No.3 lode.

A cut and tunnel 4x6x79 ft. long bears N.25°55'W. 115 ft. from Cor.1 Copper No.3 lode.

A shaft 4x6x8 ft. deep caved, bears N.55°40'E. 161 ft. from Cor.1 Copper No.4 lode.

A cut and tunnel caved 6x46x12 ft. and 4x6x20 ft. long bears N.56°30'E. 270 ft. from Cor.2 Copper No.11 lode.

A cut 5x25x6 ft. bears N.56°30'E. 280 ft. from Cor.2 Copper No.11 lode.

A cut 5x22x7 ft. bears N.75°42'E. 275 ft. from Cor.2 Copper No.11 lode.

A cut and tunnel 5x22x10 ft. and 4x6x17 ft. bears S.87°12'E.

105 ft. from Cor. 2 Copper No.11 lode.

Acut \$x16x8 ft. facing S.E. brs. S.30°E. 320 ft. from the A73ft point on line 3-4 Copper No.11 locte. -----

Instrument

die bexit ers aconstant lie o

This survey was made with a W. & L. E. Gurley, light mountain transit.

The courses were deflected from thue meridians established from polaris and direct solar observations.

\$1.00.00

The distances were measured with 50 ft. and 660 ft. steel tapes.

Adjoining Claims

This claim is bounded on the North by public land, Horseshoe, Daisy, Joker, and Little Jack lodes all Uns. The
Northwest Inspiration Copper Company, by J.D.Houston,
claimant; on the East by the Well and Copper Queen lodes Uns.
The Northwest Inspiration Copper Qo. claimant, and Gold
Spring lode, Sur.No.2380, Inspiration Copper Co.claimant;
Giant lode, Sur.No.2637; and New Year lode, Sur.No.2379,
Inspiration Copper Co. claimant; on the South by Indigo
lode, Sur.No.2379, Lucky Bill lode, and Huntesville lode
both of Sur.No.2652, Inspiration Copper Co. claimant.
and Copper Link lode, Cedar Tree lode, Lucky Bill No.2 lode
and Dalmatia lode, all of Sur.No.3105; Inspiration Extension
Copper Co. claimant; on the West by Chief No.5 lode, and
Chief No.6 lode, both Uns., Inspiration Copper Co., claimant,
and public land.

Report

The lines of this claim were run directly upon the ground and the several corners established by measurements upon these lines.

The public land corner to which this survey is tied is a stone properly set and marked.

The U. S. L. M. No. 2652, to which a portion of this survey is tied is a 6x6" pine post properly set and marked.

The exterior corners and intersections of exterior lines of Indigo and New Year lodes, Sur.No.2379 are fixed with a 3in. pipe with marked cap and set in an 18in. concrete base; the same kind of corners are used on Giant lode, Sur.No.2637, and Gold Spring lode, Sur.No.2380, also on Lucky Bill lode, and Huntesville lode, Both of Sur.No.2652.

The corners of Sur.No.3105 in all instances are fixed with a 4x4 post properly set and marked.

I fail to check the record course of line 3-4 Huntesville lode, Sur.No.2652, and can account for the lack of checking by the fact that both corner points are located in the

bedding ground of range cattle, and in all probability were misplaced by the cattle before they were permanently fixed by setting them in concrete bases.

Any discrepancies which may exsist between the notes of this survey and the location notices are due to error in the latter.

U. S. Mineral Surveyor.

* The corners of the Daisy lode, unsurveyed, are 4 x 4" posts. The corners of the Chief No.6 lode, unsurveyed, are 2 x 2" stakes.

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals employed by	Harry E. Jones,
United States Mineral Surveyor, to assist in running, mea	
boundaries described in the foregoing field notes of the sur	vey of the mining claim of
Miami Arizona Mines C	
Copper Fraction; Good Claim; Coknown as the No.8; No.9; No.10; No.11; Good Hope; I. No.2 lodes.	man #7 - #0 - #m - NTA NTE Ha Ha
and showing the respective capacities in which they acted.	
	J. L. Jones , Chainman.
	eo. A. Lyman , Chainman.
	, Awman.
	, Flagman.
FINAL OATHS OF A	SSISTANTS.
We, J. L. Jones.	
and Geo. A. Lyman , do solemnly	
Harry E. Jones , United States Mineral Surv	
the boundaries of the mining claim of <u>Miami Ariz</u> known as: Copper Fraction, Good Claim, (#7,Na8,No9,No10,No11, Good Hope, Laura, 1 lodes.	zona Mines Company
nown asxing	
epresented in the foregoing field notes as having been surve	
irection; and that said survey has been in all respects, to the	
nd correctly executed, and the corner and boundary monument	s established according to law and the instruc-
ions furnished by the United States Surveyor-General for	Arizona.
AT.	Jones , Chainman.
9-co	Jones , Chainman. Glynar, Chainman.
	, Axman.
	, Flagman
Subscribed and sworn to by the above-nam	
day of <u>February</u>	
ll	26 Gracingo
	Notary Public.
10	6—1048

My commission expires Mes 4-24 198_.

FINAL OATH OF U.S. MINERAL SURVEYOR.

I, Harry E. Jones	, U. S. Mineral Surveyor,
do solemnly swear that, in pursuance of instru	ictions received from the United States
Surveyor General for Arizona	
January 24th. 1924. , , I have	ve, in strict conformity to the laws of the
United States, the official regulations and instru	
of said Surveyor General, faithfully and correct	
Claim of Miami Arizona Mines C known as: Copper Fraction, Good C #6, #7, Na 8, Na 9, Na 10, Na 11, Good Po and Copper Fraction No. 2 lodes;	laim, Copper #1, #2, #3, No.4, No.5, pe, Laura, Ellen, , xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
situate in Globe	Mining District.
Gila Count	ry, Arizona in Section
22 & 23 , Township No. 1 N , Range N	
and designated as Survey No. 39	
in the foregoing field notes, which accurately sho	
as distinctly marked by monuments on the grou	
of the location certificate, which was received b	
said instructions, and that all the corners of said	
petuated in strict accordance with the law, offi	
under; and I do further solemnly swear that the	
field notes of said survey and my report there	
improvements made upon said mining claim by	
are as therein fully stated, and that the charact	
thereof are specified therein with particularity a	
said labor or improvements so credited to this cl	laim has been included in the estimate
of expenditures upon any other claim.	
	Hough Jones
	Houy & Jones
Subscribed and sworn to by the said H	arry E. Jones.
U. S. Mineral Surveyor, before me a Note	ery Public in and for Gila County
State of Arizona	this 14th.
day of February , 1924.	
\mathcal{U}	l knotulezo
OTA STATE	Notary Public.
commission expires 10, m, 4-2,4	102-

U. S. SURVEYOR GENERAL'S FINAL CERTIFICATE ON FIELD NOTES.

DEPARTMENT OF THE INTERIOR,
OFFICE OF U. S. SURVEYOR GENERAL,

Phoeni	x. Arizona,	
	May 24	
I, U. S. Surveyor General for District	of Arisona	
do hereby certify that the foregoing transcript of		
of the Survey of the mining claim of Miami COPPER FRACTION, GOOD CLAIM, COPPER COPPER NO.4. COPPER NO.5, COPPER #6 COPPER NO.9, COPPER NO.10, COPPER I and COPPER FRACTION NO. 2 lodes	NO.11. GOOD HOPE. T	AURA ELTEN
, situate in	Globe	
Mining District,		
Arizona , in Section 8		
Range No. 14 East, Unsur.		
No	n such an accurate descrint, serve fully to identify cal objects or permanent nears' worth of labor has been claimant or its 13 tunnels and 9 sl	ription of said the premises, monuments as een expended grantors, and hafts,
and that no portion of said labor or improvement expenditures upon any other claim. I further certify that the plat thereof, filed in Arizona. is correct and in conformi	ts has been included in the U.S. Land Office at	ne estimate of Phoenix, Id Notes.
United States Surveyor Gen	eral for. Arizona.	

SURVEYOR GENERAL'S CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

DEPARTMENT OF THE INTERIOR

OFFICE OF U. S. SURVEYOR GENERAL

	<u>Pho</u>	oenix, Arizona.	
	<u> </u>	May	24 , 192 4
I, U. S. Surveyor General for	Distric	t of Arizona	
do hereby certify that the foregoing a	nd hereto attached	Field Notes and Return	of the Survey of the
Mining Claim of	ona Mines Com	ipany, known as	s_the
COPPER FRACTION, GOOD CLA	IM, COPPER #1	. COPPER #2. COI	PPER #3.
COPPER NO. 4. COPPER NO. COPPER NO. 9, COPPER NO. ELLEN, and COPPER FRACTION	10, COPPER NO). 11, GOOD HOPE,	LAURA,
situate in	Globe		mining district,
Gila	County,	Arizona	
in Section 8 22 and 23 , T	ownship No1	North , Range 1	No. 14 E., Unsur.
, designated as Su	rvey No.	3924	
executed byHarry	E. Jones		, U. S. Mineral
Surveyor, January 27 - Fe	bruary 14	, 192 4 , under my	instructions dated
January 24	, 1924, have	been critically examined	and the necessary
corrections and explanations made, and	the said Field Notes	s and Return, and the su	rvey they describe,
are hereby approved. The certified co	py of the location ce	ertificate filed by the app	licant for survey is
on file in this office and a true copy of	f said certified copy	of said location certifica	ate is included and
made a part of the transcript of the fiel	d notes.		
	Garle	es M. Dour	hoe.

U. S. Surveyor General for Arizona.