4-688

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

MINERAL SURVEY NO. 4266
ARIZONA Land District.
FIELD NOTES
Of The Survey Of The Mining Claim Of
DOVER COPPER MINING COMPANY
Known As The TUCKY NO.1, TUCKY NO.2, TUCKY NO.3, TUCKY NO.4, TUCKY NO.5 TUCKY NO.6, TUCKY NO.7, TUCKY NO.8, TUCKY NO.9 TUCKY NO.10, TUCKY NO.11, ST. JOE NO.6, ST. JOE NO.8. ST. JOE NO. 9 ST. JOE NO.10. BURBON NO.1 and BURBON NO.3 Copper Mountain Mining District, GREENLEE County, ARIZONA
Section 17-18-19- Township 4 S. Range 29 E.
Surveyed under instructions dated Sept. 23 , 19 42 by J.WILLIAM WAARA Mineral Surveyor. Tucky Nos.1 to 11; Sept. 7, 1924 St. Joe Nos.6,8,9,10; May 20, 1925 Claimslocated Amended Sept. 15, 1942, Burbon Nos.1 and 3, Sept. 18,19
Survey commenced Sept. 24 , 1942
Survey completed Aug. 14 , 1943
Address of claimant Gibbs & Gibbs Attys for Claimant 302 Home Builders Bldg. Phoenix Ariz.
DATES OF AMENDED LOCATIONS
Sept. 15, 1942

U S. GOVERNMENT PRINTING OFFICE G-9090

MINERAL SURVEY NO. 4266

Mineral survey No. 4266 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 seconds of arc, and the vertical verniers reading to one minute of arc; the eye piece is fitted to receive a prismatic eye piece suitable for making direct observations upon the sun or polaris. The instrument was in good condition at the time of the survey and all adjustments were in good order. Observations upon Polaris were made at 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.

TUCKEY NO.1 LODE

Beginning at Cor. No.1 of the Tuckey No.1 lode; On line 2-3 Gold Belt No.10 dode. Sur. No. 3535.

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 S.9°-14'-30"E. 2.2 feet.

An iron pipe 42 inches long fitted with a brass cap

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

WC
surrounded by a substantial mound of stone; marked/T 1-1
4266 with its center for exact corner point.

From the true corner point;

Fev. etimorbo elduousen; ed Teteneit

The west 1/4/corner Sec. 18 T.4 S. R.29 E.Gila and Salt River Meridian brs. N. 67°-55'W. 1706.1 feet.

Cor., No. 3 Foxey Lode Sur. No. 3376 brs. N.80°-041-30"E.482.78

feet. graintev istnosited off ;graintev elicorde

all adjustments were in a

From the Witness corner Cor. No. 4 Missing Link Lode Sur. No. 3376 brs. S. 76°=50'-

ira we 30"Wer 281.40 feet, and sid eye edt ; one to etunia

From the Witness Corner. A quartzite boulder 2x1.5x0.8 feet exposed and chiseled WC BxR T 1-1-4266 brs. S 64 -15'W. 51.3 feet.

Thence N. 76_35 to 0"E from true Cor. Pt.)

to about ere 3-4 rulo Intersect line/Foxey lode Sur. No. 3376, S83°-35 W. 241.24 feet from Cor. No. 3; 10.62 feet from its intersection with 242.47 rine 3-4 Missing Link lode Sur. No. 3376

Intersect line 2-3 Foxey lode Sur. No. 3376, N.6°-25'W. 485.51 29.62 feet from Cor. No. 3 and 1.00 feet from its intersection with line 3-4 Missing Link Tode Sur. No. 3376.

Intersect Cor. No. 3 Missing Link lode, identical with Cor. 1217.2 No. 4 Lackawanna lode, both Sur. No. 3376. in length, erequated every

COR. NO.2 1497.6

> On line 3-4 Lackawanna lode Sur. No. 3376, and identical with Cor. No. 3 Tuckey 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 T 1-2, T 2-3 4266 with its center for exact corner point, whence;

A porphyry boulder 3x2x2 feet exposed and chiseled BxR T. 2 4266 brs. S.76°-11'W. 15.3 feet. -

danitos real war it enede in Thence S. 9°-14'-30"E.

Cross gulch, flows southwesterly.

Intersect lode line
300.5 A EAST CENTER END, built a substantial mound of stone.

600.5 COR. NO. 3 Lattice and sealout sa sale more

Identical with Cor. No. 2 Tuckey No. 2 lode, Cor. No. 3 Tuckey No. 4 lode, Cor. No. 3 Tuckey No. 5 lode, all of this survey. Log remnos toaxe for retnes eti Afin sala

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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 T 1-3,

T 2-2. T 4-3, T 5-3- 4266 with its center for exact corner

point, whence,

Thence S. 76°-46'-30"W.

987.1 Cross gulch, flows southwesterly

1497.1 COR, NO. 4 horom leitmetadue e

Stone: marked W 0 1

On line 3-4 Gold Belt No. 8 lode Sur. No. 3535, and identical with Cor. No. 2 Tuckey No. 4 lode of this survey.

An iron pipe 42 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 T 1-4,

T 4-2-4266 with its center for exact corner point, whence,

A lime reef 25 feet long and five feet high, chiseled

BxR T 4-2-4266 on its north face, brs. \$.59°-43'W. 37.5 feet.

Thence N. 9°-14'-30"W.

Intersect lode line at 299.6 A WEST CENTER END, a substantial mound of stone.

Intersect Cor. No. 3 Gold Belt No. 8 lode, identical with Cor. No. 3 Gold Belt No. 10 lode, both Sur. No. 3535.

593.9 Intersect Witness corner to Cor. No. 1 of this lode.

Intersect line 3-4 Missing Link Lode Sur. No. 3376, S.76°-30'-30"W. 1217.32 feet from Cor. No.3; 485.51 ft. from its intersection with line 2-3 and 253.15 ft. from its intersection with 3-4, oxey lode Sur. No.3376
TO COR. NO.1, and place of beginning.

TUCKEY NO.2 LODE

Beginning at Cor. No.1 of the Tuckey No.2 lode;
Identical with Cor. No.2 Tuckey No.3 lode, Cor. No. 4
Tuckey No. 5 lode, Cor. No. 4 Tuckey No.6 lode, all of this survey.

An iron pipe 36 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 T 2-1,

T 3-2, T 5-4, T 6-4-4266 with its center for exact corner

Point, whence,

The South 1/4/corner Sec. 18/S. 9°-17'E. 2137.1 feet.

No bearings available.

Thence S.76°-08'-30"W.

1500.0 COR. NO.2.

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

Thence N.9°-14'-30"W.

Justine of stone.

515.5 Cross gulch, flows southwesterly.

600.5 Cor. No. 3.

On line 3-4 Lackawanna lode Sur. No. 3376, and identical with Cor. No. 2 Tuckey No.1 lode of this survey, previously described.

Thence N. 76 -35'E.

1077.0 Cross Dover road, runs east and west.

mios remios de me

1215.0 Intersect Cor. No. 3 Lackawanna lode, identical with Cor.

No. 4 De Soto lode both Sur. No. 3376.

True point for 1499.1 COR. NO.4

Identical with Cor. No. 3 Tuckey No. 3 lode of this survey;

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 S.9°-14'-30"E. 4.4 feet.

An iron pipe 36 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 W C T 2
4, T 3-3-4266 with its center for exact corner point, whence.

A porphyry boulder 3x2x2 feet exposed and chiseled BxR WC T 2-4-4266 brs. S.6°-52'W. 14.1 feet.

Thence S.9°-14'-30"E.

4.4 Intersect Witness Corner to Corner No.4 of this loce.

66.28 Intersect line 3-4 DeSoto lode Sur. No. 3376, N.89 -54'E.

286.98 feet from Cor. No. 4.

97.0 Cross Dover road, runs northeast to southwest.

296.2 EAST CENTER END, a substantial mound of stone.

588.8 COR. NO.1, and place of beginning.

TUCKEY NO. 3 LODE.

Beginning at Cor. No.1 of the Tuckey No.3 lode.

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

An iron pipe 36 inches long fitted with a brass cap

4x4xl inch thick, driven 18 inches in the ground and

surrounded by a substantial mound of stone; marked T 3-1,

T 6-1-4266 with its center for exact corner point, whence,

TAS.R.29E.,

The East 1/4 corner of Sec. 18, brs. N.70 -17 E.1577.1

Cor. No.1 Missouri lode, identical with Cor. No. 4

Cayuga lode, both Sur. No. 3276, brs. S.56°-13'W. 85.28 feet.

A limestone reef 10 feet long and two feet exposed, chiseled BxR T 6-1-4266 brs. S.73°-28'W. 67.9 feet.

Thence N.89°-44'-30"W.

4-4266 bys. M.88-88-W. 57.0 feet.

100.20 Intersect line 4-1 Cayuga lode Sur. No. 3376, S.31°-29'E. 543.16 feet from Cor. No. 1.

315.0 Cross Pinkard Canyon, flows southwesterly.

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1500.0 COR. NO.2.

Identical with Cor. No. 1 Tuckey No.2, Cor. No. 4
Tuckey No.5 and Cor. No. 4 Tuckey No.6 lodes all of this
survey, and previously described.

Thence N.9 -14'-30"W.

Intersect lode line at 292.6 WEST CENTER END, a substantial mound of stone.

491.8 Cross Dover road, runs northeast to southwest.

522.52 Intersect line 3-4 DeSoto lode Sur. No. 3376, S.89 -54'W.
1162.62 feet From Cor. No.3.

Witness Corner To cor. No. 3 identical with W.C. to Cor. No. 4. Tucky No. 2 lode of this survey.

COR. NO. 3.

Identical with Cor. No.4 Tuckey No.2 lode of this survey previously described.

Thence 3. 87. 381.30" E.

280.0 Cross Dover road, runs northeast to southwest.

Intersect line 4-1 Cordova lode Sur. No. 3376, N.31 -29'W.

89.15 feet from Cor. No.4, and 17.55 feet from Cor. No. 3

said

DeSoto lode Sur. No. 3376 located on/line 4-1 of said the

Cordova lode.

1168.53 Intersect line 2-3 DeSoto lode Sur. No. 3376, N.21°-06'W. 15.98 feet from Cor. No. 3. 1.100 dtlw [solfash]

1265.0 Cross Pinkard Canyon, flows southerly.

1325.07 Intersect line 3-4 Cordova lode, identical with line 1-2 Cayuga lode both Sur. No. 3376, N. 58 -30 E. 132.90 feet from Cors. No. 4 and 1 respectively.

1510.4 COR. NO. 4. Td . SI . See to remod AVI test edi

tive aid

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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 T 3-4-4266 with its center for exact corner point, whence,

· Cor. No.1 Cayuga lode, identical with Cor. No.4 Cordova lode, both Sur. No. 3376, brs. S. 78 -18'W. 304.82 feet. Gor. No. 3 DeSoto lode Sur. No. 3376 brs. S.89°5 30"W. 48.16 feat from 0 r. Bo. 1. 335.83 feet.

> A perphyry reef 4x3x3 feet exposed and chiseled BxR T 3-4-4266 brs. N.2°-34'W. 57.0 feet.

Intersect lode line at 239.7 EAST CENTER END, a substantial mound of stone.

532.3 TO COR. NO.1, and place of beginning.

TUCKEY NO.4 LODE

Beginning at Cor. No.1 of the Tuckey No.4 lode; Oneline 3-4 Gold Belt No. 7 lode Sur. No. 3535, and identical with Cor. No. 3 Tuckey No. 7 lode of this survey.

An iron pipe 42 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 T 4-1, T 7-3-4266 with its center for exact corner point, whence, T. 4 5, R. 29 E The Southwest Corner Sec. 18, brs. S.65°-30'W. 1943.6 feet. 200.0 Cross Dover road, runs dortheest to don't

A limestone reef 12 feet long and three feet exposed chiseled BxR T 4-1-4266 brs. S.64°-33'E. 60.5 feet.

Thence N.9°-14'-30"W.

Cross gulch, flows northwesterly.

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Intersect lode line at

300.4 WEST CENTER END, a substantial mound of stone.

intersect Cor. No. 3 Gold Belt No. 7 lode, identical with Cor. No. 4 Gold Belt No. 8 Iode, both Sur. No. 3535.

COR. NO. 2. 600.9

> On line 3-4 Gold Belt No. 8 lode Sur. No. 3535, and identical with Cor. No. 4 Tuckey No. 1 lode of this survey previously described.

Thence N. 76°-46'-30"E.

1500.0 COE NO. 2.

510.0 Cross gulch, flows southwesterly.

COR.NO.3 1497.1

> Identical with Cor. No. 3 Tuckey No. 1 lode, Cor. No. 2 Tuckey No. 2 lode and Cor. No. 3 Tuckey No. 5 lode, all of this survey and previously described.

> > Thence S.92-14'-30"E.

Intersect lode line at 300.0 A EAST CENTER END, a substantial mound of stone.

COR. NO. 4. 600.0

> Identical with Cor. No. 2 Tuckey No. 5 lode, Cor. No. 4 Tuckey No. 7 lode, and Cor. No. 3 Tuckey No. 8 lode, all of this survey.

An iron pipe 36 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 T 4-4, T 5-2, T 7-4, T 8-3 4266 with its center for exact corner point, whence,

A limestone rock in place 4x4x1.0 foot exposed and chiseled BxR T 4-4-4266 brs. N.3 -38'E. 16.7 feet.

Thence S.76°-45'W.

1497.2 TO COR. NO.1, and place of beginning.

TUCKEY NO. 5 LODE.

Beginning at Cor. No.1 Tuckey No. 5 lode; Identical with Cor. No. 3 Tuckey No. 6 lode, Cor. No. 4 Tuckey No. 8 lode, Cor. No. 2 Tuckey No. 9 lode, all of this survey.

An iron pipe 36 inches long fitted with a brass cap

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4x4x1 inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone; marked T 5-1, T 6-3. T 8-4, T 9-2-4266 with its center for exact corner point, whence, T.45, R.29E, E.130 0.000

The SOUTH 1/4 corner Sec. 18 brs. S.9°-18'E. 1537.1 feet. A porphyry rock in place 6x6x5 feet exposed and chiseled

BxR T 5-1-4266 brs. S.66-49'W. 7.6 feet.

Thence S. 76°-08'-30"W.

Alo. O Cross galet, alows southwesterd

1500.0

COR. NO. 2.

Identical with Cor. No. 4 Tuckey No. 4 lode, Cor. No. 4 Tuckey No. 7 lode / Cor. No. 3 Tuckey No.8 lode, all of this survey and previously described.

Intersect lode line at Thence N.9°-14'-30"W. 300.0 WEST CENTER END, a substantial mound of stone.

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COR. NO. 3 600.0

> Identical with Cor. No. 3 Tuckey No. 1 lode, Cor. No. 2 Tuckey No. 2 lode/ Cor. No. 3 Tuckey No. 4 lode, all of this survey and previously described.

> > Thence N. 76°-08'-30"E.

1500.00 COR. NO. 4

Identical with Cor. No. 1 Tuckey No. 2 lode, Cor. No. 2 Tuckey No. 3 lode Cor No. 4 Tuckey No. 6 lode, all of this survey and previously described.

Thence S. 92-14'-30"E.

Intersect lode line at 300.0 EAST CENTER END, a substantial mound of stone.

600.0 To COR. NO.1, and place of beginning.

TUCKEY NO. 6 LODE

Beginning at Cor. No.1 Tuckey No.6 lode.;

Identical with Cor. No.1 Tuckey No.3 lode of this survey. cor.No.1, Sur.No.3376, Missouri lode, previously described identical with Cor.No.4, Sur.No.3376, Cayuga lode; brs.5.56° 13' W. 85.28 feet.

Thence S.9°-14'-30"E.

3.67 Intersect line 1-2 Missouri lode identical with line 3-4 Cayuga lode, both Sur. No. 3376, N.58°-30'E. 83.82 feet from Cors. No. 1 and 4 respectively.

187.30 Intersect Cor. No. 4 Burbon No. 1 lode of this survey.

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224.5) Intersect line 4-1 Missouri lode Sur. No. 3376, S.31°-33'E 204.44 feet from Cor. No. 1. Intersect lode line at 300.0 EAST CENTER END, a substantial mound of stone. 429.38 West Center end, Burbon No.1 lode. 521.5 Intersect Cor. No. 3 St. Joe No. 10 lode of this survey.

600.0 COR. NO. 2

> Identical with Cor. No. 3 Tuckey No. 9 lode of this survey.

> > Thence N.89°-44'-30"W.

630.0 Cross Pinkard Canyon, flows southwesterly.

1500.0 COR. NO. 3

> Identical with Cor. No. 1 Tuckey No.5, Cor. No. 4 Tuckey No. 8 and Cor. No. 2 Tuckey No. 9 lode, all of this survey. previously described.

Thence N. 9°-14'-30"W. Intersect lode line at

300.0 WEST CENTER END, a substantial mound of stone.

600.0 COR. NO.4

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

Thence S.89°-44'-30"E.

Son. & Anternest

1185.0 Cross Pinkard Canyon, flows' southwesterly.

1399.80 Intersect line 4-1 Cayuga lode Sur. No. 3376, N.31°-29'W. 56.14 feet from Cor. No.4.

TO COR. No.1, and place of beginning. 1500. b

TUCKEY NO. 7 LODE.

Beginning at Cor. No.1 Tuckey No.7 lode; Identical with Cor. No. 2 Tuckey No. 8 lode, Cor. No. 4 Tuckey No. 10 lode, and Cor. No. 3 Tuckey No. 11 lode, all of this survey.

An iron pipe 36 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 T 7-1, T 8-2, T 10-4, T 11-3-4266 with its center for exact corner

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The SOUTH 1/4 corner Sec. 18, brs. S70°-38'E. 1704.9 feet. of the to bound faitmetender a . Cal darried heat . 0.004

No bearings available. Lie we had to 68.034

Thence S.76°-46'-30"W.

600,0 0 00P. MO. 8

COR. NO.2 1497.1

> Identical with Cor. No. 3 Tuckey No. 10 lode of this survey.

An iron pipe 36 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 T 7-2, T 10-3-4266 with its center for exact corner point, whence,

A limestone rock in place 2 x 2 x 0.3 feet exposed and chiseled BxR T 10-3-4266 brs. S.19°-43'E. 9.2 feet.

Intersect lode line at Thence N.9°-14'-30"W. 300.6 WEST CENTER END, a substantial mound of stone.

350. 5 Intersect Cor. No. 4 Gold Belt No. 7 lode, Sur. No. 3535.

595.0 Cross gulch, flows northwesterly.

599.3 COR. NO.3

On line 3-4 Gold Belt No. 7 lode Sur. No. 3535, and identical with Cor. No. 1 Tuckey No. 4 lode of this survey, previously described. novas branch saoro 0.3811

Thence N. 76 -45'E.

56.14 feet from Cor. No.4.

1497.2 COR. NO. 4

Identical with Cor. No. 4 Tuckey No. 4 lode, Cor. No. 2 Tuckey No. 5 lode and Cor. No. 3 Tuckey No. 8 lode, all of this survey, and previously described.

Thence S: 9 -14 -30"E.

latersect lode line at 300. O EAST CENTER END, a substantial mound of stone.

600.0 To COR. NO.1, and place of beginning.

TUCKEY NO. 8 LODE

Beginning at Cor. No.1 Tuckey No.8 lode; Identical with Cor. No.1 Tuckey No.9 lode, Cor. No. 4 Tuckey No. 11 lode, and Cor. No. 2 St. Joe No. 8 lode, all of this survey.

0 a . L .

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 T 8-1, T 9-1, T 11-4, St J 8-2-4266 with its center for exact corner point, whence,

The South 1/4 corner Sec. 18, brs. S. 99-20'E. 937.2 feet.

A granite rock in place 2x3xl foot exposed and chiseled BxR T 11-4-4266 brs. N.18°-12'W. 5.3 feet.

Thence S. 76 -08'-30"W.

1500.0 COR. NO.2

Identical with Cor. No. 1 Tuckey No. 7 lode, Cor. No.3 Tuckey No.11 lode, Cor. No. 4 Tuckey No. 10 lode, all of this survey, and previously described.

Thence N. 9 -14'-30"W.

Intersect lode line at 300.0 WEST CENTER END, a substantial mound of stone.

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600.0 COR. NO. 3

Identical with Cor. No. 4 Tuckey No. 4 lode, Cor. No. 2
Tuckey No. 5 lode, Cor. No. 4 Tuckey No. 7 lode, all of this
survey, previously described.

Thence N. 76°-08'-30"E.

1500.0 COR. NO. 4

Identical with Cor. No. 1 Tuckey No. 5 lode, Cor. No. 3
Tuckey No. 6 lode, Cor. No. 2 Tuckey No. 9 lode, all of this
survey, previously described.

Intersect lode line at Thence S.9°-14'-30"E.

300.0 EAST CENTER END, a substantial mound of stone.

600.0 TO COR. NO.1, and place of beginning.

TUCKÉY NO. 9 LODE

Beginning at Cor. No.1 Tuckey No.9 lode;

Identical with Cor. No.1 Tuckey No.8 lode, Cor. No.4

Tuckey No. 11 lode, Cor. No. 2 St. oe No.8 lode, all of this survey, previously described.

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Thence N.9°-14'-30"W.

Intersect lade line at 300.0 WEST CENTER END, a substantial mound of stone.

600.0 COR. NO. 2

Identical with Cor. No. 1 Tuckey No.5, Cor. No. 3 Tuckey No.6 Cor. No. 4 Tuckey No.8 lode, all of this survey, previously described.

Thence S.89°-44'-30"E.

870.0 Cross Pinkard Canyon, flows southwesterly.

1500.0 COR. NO. 3

On line 3-4 Burbon No.1 lode, and line 2-3 St. Joe No.10 lode, both of this survey, and identical with Cor. No. 2 Tuckey No. 6 lode of this survey, previously described.

Thence S.9°-14'-30"E.

119.6 Intersect Cor. No.3 Burbon No.1 lode of this survey.

209.3 Intersect West Center End, St. Joe No. 10 lode of this survey.

Latersect lode line at 300.0/EAST CENTER END, a substantial mound of stone.

Intersect Cor. No. 2 St. Joe No. lo lode, identical with Cor. No. 3 St. Joe No. 6 lode, both of this survey.

600.0 COR. NO. 4

On line 2-3 St. Joe No. 6 lode of this survey, and identical with Cor. No. 3 St. Joe No. 8 lode of this survey.

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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 T 9-4,

St 3 8-3-4266 with its center for exact corner point, whence,

A porphyry rock in place 2x2xl foot exposed and chiseled BxR(No space for additional marks) brs. N.85°-09'W. 11.3 ft.

Thence N.89°-44'-30"W.

885.0 Cross Pinkard Canyon, flows southwesterly.

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

TUCKEY NO. 10 Lode.

Beginning at Cor. No.1 Tuckey No.10 lode;

Identical with Cor. No.2 Tuckey No.11 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 T 10-1,

T 11-2-4266 with its center for exact corner point, whence,

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The South 1/4 corner Sec. 18 brs. N.88°-59'E. 1512.3 feet.

A limestone reef 2x3x0.2 feet exposed and chiseled BxR T 10-1-4266 brs. N.45°-15'W. 27.1 ft.

Thence S. 76°-48'-30"W.

Intersect lode line at

1497.1 COR. NO. 2

> An iron pipe 30 inchestlong fitted with a brass cap 4x4xl inch thick, driven 18 inches into the ground and surrounded by a substantial mound of stone; marked T 10-2-4266 with its center for exact corner point, whence,

A limestone reef 2x2x0.3 feet exposed and chiseled BxR T 10-2-4266 brs. N. 49° 36' W. 24.8 feet.

Thence N. 92-14'-30"W.

Intersect lode line at 298.4 VEST CENTER END, a substantial mound of stone.

COR. NO. 3 599.1

> Identical with Cor. No. 2 Tuckey No. 7 lode of this survey, previously described enil abol to a result

> > Thence N. 76°-46'-30"E.

1497.1 COR. NO. 4

> Identical with Cor. No. 1 Tuckey No. 7 lode, Cor. No. 2 Tuckey No. 8 lode, and Cor. No. 3 Tuckey No. 11 lode, all of this survey, previously described.

> > Thence S. 9°-14'-30"E.

Intersect lode line at EAST CENTER END, a substantial mound of stone. 300.0

TO COR. NO. 1, and place of beginning. 600.0

TUCKEY NO. 11 LODE

Beginning at Cor. No.1 Tuckey No. 11 lode,

Identical with Cor. No.1 St. Joe No.8 lode of this survey.

.011 .Eug @.00a

An iron pipe 36 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 T 11-1-

ST J 8-1-4266 with its center for exact corner point, whence, T. 4 S. R. 29 E. 8, brs. S. 9 - 30' - 30"E. 336. 3 The South 1/4 corner Sec. 18,

feet.

A limestone reef 20x20x0.5 feet exposed, chiseled BxR

T 11-1-4266 brs. N.79°-58'W. 26.8 feet.

Thence 3.76°-10'-30"W.

1512.8

1500.0 COR. NO. 2 Identical with Cor. No.1 Tuckey No.10 lode of this survey previously described.

Intersect lode line at Thence N.9°-14'-30"W. 300.0 / WEST CENTER END, a substantial mound of stone.

600.0 COR. NO. 3

Identical with Cor. No. 1 Tuckey No. 7 lode, Cor. No. 2 Tuckey No. 8 lode and Cor. No. 4 Tuckey No. 10 lode, all of this survey, previously described.

resident Bf movirt, aprint dout fate

Thence N.76°-08'-30"E.

1500.0 COR. NO. 4

Identical with Cor. No.1 Tuckey No.8 lode, Cor. No.1 Tuckey No. 9 lode, Cor. No. 2 St. Joe No. 8 lode, all of this survey, previously described.

Thence S. 9°-14'-30"E.

Intersect lode line at 300.5 / EAST CENTER END, a substantial mound of stone.

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

ST. JOE NO. 8 LODE

Beginning at Cor. No.1 St. Joe No.8 lode,

Identical with Cor. No. 1 Tuckey No. 11 lode of this survey, previously described.

Thence N.9°-14'-30"W.

Intersect lode line 300.4/WEST CENTER END, a substantial mound of stone.

600.9 COR. NO. 2

fuer at . on Africa Identical with Cor. No. 1 Tuckey No. 8 lode, Cor. No.1 Tuckey No. 9 lode and Cor. No. 4 Tuckey No. 11 lode, all of this survey and previously described.

Thence S.89°-44'-30"E.

615.0 Cross Pinkard Canyon, flows southwesterly.

COR. NO. 3 1500.0

37 J 8-1-4266 with its center for e On line 2-3 St. Joe No. 6 lode, and identical with Cor. No. 4 Tuckey No. 9 lode, both of this survey, previously described. The rest d. 0x00x01 feer envisone

Thence S.9 -14'-30"E.

215.3 Intersect West Center End St. Joe No. 8 lode of this survey.

300.0 EAST CENTER END, a substantial mound of stone.

521.6 Intersect Cor. No. 2 St. Joe No.8 lode of this survey, and Cor. No. 3, Sur. No. 4267, St. Joe No. 7 lode.

600.0 COR. NO. 4, on line 2-3 Sur. No. 4267, St. Joe No. 7 lode.

An iron pipe 30 inches long fitted with a brass cap

4x4x1 inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone, marked St J 8
4-4266 with its center for exact corner point, whence,

No bearings available.

Thence N.89°-46'-30"W.

1170.0 Cross Pinkard Canyon, flows southwesterly.

1500.00 TO COR. NO.1, and place of beginning.

BURBON NO. 1 lode.

Beginning at Cor. No.1 Burbon No.1 lode.

An iron pipe 30 inches long fitted with a brass cap

4x4xl inch thick, driven 18 inches into the ground and

surrounded by a substantial mound of stone, marked B 1-1
4266 with its center for exact corner point, whence,

Sec.

The EAST 1/4 Cor. Sec. 18 brs. N. 22-58'W. 793.8 feet.

No bearings available.

Thence S.9°-14'-30"E.

Intersect line 2-3 St. Joe No. 9 lode, of this survey, identical with line 3-4 Prescott 2nd Extension lode Sur.

No. 3376, N.58°-30'E. 726.67 feet From Cor. Nos. 2 and 4 respectively; 576.44 feet from its intersection with line

2-3 Burbon No.1 lode of this survey; 232.27 feet from its

intersection with line 3-4 St. Joe No. 10 lode of this survey.

240.9 EAST CENTER END, a substantial mound of stone.

332.7 Intersect Cor. No. 4 St. Joe No. 10 lode of this survey.

531.4 COR. NO. 2

On line 4-1 St Joe No. 10 lode of this survey.

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 B 1-2-

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A porphyry Reef 12 feet high, chiseled BxR B 1-2-4266 at its west end, brs. N. 14° 13' E. 20.6 feet.

Thence N.87°-08'W.

525.0 Cross Gulch, flows southerly.

Thence S. 9 -14 -30 E.

545.63 Intersect line 2-3 St. Joe No.9 lode, of this survey, identical with line 3-4 Prescott 2nd Extension lode Sur.No.

3376, N.58°-30'E. 150.23 feet from Cor. Nos.2 and 4 respectively; and S.58°-30'W. 344.17 feet from its intersection with line 4-1 St. Joe No.10 lode of this survey.

727.70 Intersect line 4-1 Prescott 2nd Extension lode Sur. No. 3376

and

N.31°-32'W. 102.78 ft from Cor. No.4; S.31 -32'E. 497.22

feet from Cor. No.1 of said lode; 158.98 feet from its

intersection with line 3-3 St. Jee No. 10 lode of this

survey.

1497.3 COR. NO. 3

On line 3-4 Tuckey No. 9 lode of this survey.

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 B 1-3
4266 with its center for exact corner point, whence,

Thence N.9°-14'-30"W.

Intersect Cor. No. 2 Tuckey No. 6 lode, identical with Cor.
No. 3 Tuckey No. 9 lode both of this survey.

198.6 Intersect Cor. No. 3 St. Joe No. 10 lode of this survey.

Intersect lode line at 290.2 WEST CENTER END, a substantial mound of stone.

No bearings available.

115.9 Intersect East Center End, Tuckey No.6 lode of this survey.

491.41 Intersect line 4-1 Missouri lode Sur. No. 3376, N.31°-33'W.

395.16 feet from Cor. No. 4; 351.41 feet from its inter
section with line 3-4 St. Joe No.10 lode of this survey.

532.3 COR. NO. 4

ed B l-

On line 1-2 Tuckey No. 6 lode of this survey.

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 B 1-4-4-4266 with its center for exact corner point, whence,

Cor. No. 4 Missouri lode Sur. No. 3376 brs. S. 29 -40 E. 429.8 feet.

No other bearings available.

Thence S.87°-06'-00"E.

Intersect line 3-4 Missouri lode partially identical with and line 1-2 Prescott 2nd Extension lode, both Sur. No. 3376,

N.58°-29'E. 640.86 feet from Cor. No.4 Missouri lode;

576.95 feet from its intersection with line 3-4 St. Joe No. and lode; 193.64 feet from Cor. No.1 Prescott 2nd Extension

1000.0 Cross gulch, flows southerly.

lode.

· TOV

1045.0 Cross gulch, flows southwesterly.

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

ST. JOE NO. 10 LODE of toserstall

Beginning at Cor. No. 1 St Joe No. 10 lode.

An iron pipe 30 inches long fitted with a brass cap

4x4xl inch thick, driven 18 inches into the ground and
surrounded by a substantial mound of stone; marked St J-19

1, ST J-6-4-4266 with its center for exact corner point,
whence,

The Southeast Corner Section 18, brs. S.11 -24'W. 960.1

feet.
Cor. No. 2 Burbon No. 3 lode, this survey, bears S. 73°03'W. 466.4 ft.
Cor. No. 3 Burbon No. 3 lode of this survey brs. N. 18°-31'E.

182.43 feet.
Cor.No.1 St.Joe No.9 lode, this survey, brs.S.67°52'W.457.6 ft.
Cor. No. 2 St. Joe No. 9 lode of this survey, identical

with Cor. No.4 Prescott 2nd Extension lode Sur. No. 3376 brs. N.65°-16'-30"W. 810.9 feet.

Thence N.87°-09'W.

Intersect line 1-4 St. Joe No.9 lode of this survey, N.58°-30'E. 342.48 feet from Cor. No.1.

207.75 Intersect line 2-3 Burbon No.3 lode of this survey, N.58°-

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30'E, 279.94 feet from Cor. No.2. Cross gulch, flows southerly. 537.3 546.82 Intersect line 1-2 St. Joe No. 9 lode of this survey, S. 31° 30'E. 365.94 feet from Cor. No. 2. COR. NO. 2 1497.3 .sideliave excitated redo of On line 3-4 Tuckey No. 9 lode of this survey, and identical with Cor. No. 3 St. Joe No. 6 lode of this survey. An iron pipe 36 inches long fitted with a brass cap No. 5875, 4x4x1 inch thick, driven 18 inches into the ground and : edoI surrounded by a substantial mound of stone; marked ST J 10+ 2, ST J 6-3-4266 with its center for exact corner point, whence, A porphyry reef 25 feet long four feet exposed, chiseled BxR ST J 6-3-4266 brs.N.55 -19'E. 9.5 feet. Thence N.9°-14'-30"W. Intersect East Center End Tuckey No. 9 lode of this survey. Intersect lode line at 306.0 WEST CENTER END, a substantial mound of stone. Intersect Cor. No. 3 Burbon No.1 lode of this survey. 395.7 Intersect Cor. No. 2 Tuckey No. 6 lode, identical with Cor. 515.3 No. 3 Tuckey No.9 lode, both of this survey. each in b titet, driven 18 inches COR. NO. 3. 594.3 On line 1-2 Tuckey No. 6 lode of this survey. An iron pipe 36 inches long fitted with a brass cap 4x4x1 inch thick, driven 18 inches into the ground and L. 086 .71 surrounded by a substantial mound of stone; marked ST J 10-3-4266 with its center for exact corner point, whence, . 73°03'". 466.4 ft Cor. No. 4 Missouri lode Sur. No. 3376 brs. S74 -30'-30" E. 165.14 feet int. abol 8.0W sol. 18 1.0W. 100 7°52' W. 457.6 ft. Lacition A lime stone reef 3x3x3 feet exposed and chiseled BxR ST J 10-3-4266 brs. S.9°-14'-30"E. 3.9 ft. Thence S:87°-08'E. 136.41 Intersect line 4-1 Missouri lode Sur. No. 3376, N.31°-33'W. 43.75 feet from Cor. No. 4.

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213.88 Intersect line'3-4 Missouri lode Sur. No. 3376, N.58°-29'E.

63.91 fest from Cor. No.4.

Intersect line 1-4 Prescott 2nd Extension lode Sur. No. 3376, N.31°-32'W. 338.24 feet from Cor. No.4; 235.46 feet from its intersection with line 2-3 Burbon No.1 lode of this survey.

970.0 Cross gulch, flows southerly.

1277.54 Intersect line 2-3 St. Joe No.9 lode of this survey, identical with Line 3-4 Prescott 2nd Extension lode Sur. No. 3376, N. 58°-30°E. 494.40 feet from Cor. Nos. 2 and 4 respectively; 344.17 feet from its intersection with line 2-3 Burbon No.1 lode of this survey.

1497.4 | COR. NO. 4

On line 1-2 Burbon No.1 lode of this survey.

An iron pipe 36 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 ST J 10
4-4266 with its center for exact corner point, whence,

No bearings available.

Thence S.9°-14'-30"E.

198.7 Intersect Cor. No. 2 Burbon No.1 lode of this survey.

Intersect lode line at
287.8 EAST CENTER END, a substantial mound of stone.

Intersect line 2-3 Burbon No.3 lode of this survey, N.58°-30'E. 499.42 feet from Cor. No. 2; 219.48 feet from its intersection with 1-2 of this lode.

Intersect line 1-4 St. Joe No.9 lode of this survey, N.58°-30'E. 481.94 feet from Cor. No. 1; 139.46 feet from its intersection with line 1-2 of this survey.

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

ST JOE NO. 6 LODE.

Beginning at Cor. No.1 St. Joe No. 6 lode, on line 4-1 St. Joe No.7 lode, and line 1-2 Burbon No.2 lode, both of Sur. No. 4267
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 ST J 6
1-4266 with its center for exact corner point, whence,

T.4 S.7, R.29 E.

The Southeast Corner Sec. 18, brs. S.39°-55'W. 447.3 ft.

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		ofologofenets be Thence N. 87°-09'W. 1 100 tetal 35,373
		Cross gulch, flows southerly 1
	1497.3	COR. NO. 2, identical with Gor. No.3, St. Joe No.7 lode, Sur. No. 4267.
		On line 3-4 St. Joe No.8 lode of, this survey.
		An iron pipe 30 inches long fitted with a brass.cap
n	vey, the	4x4x1 inch thick, driven 18 inches into the ground and
	our. No.	surrounded by a substantial mound of stone; marked ST J 6-
	r a bas	2-4266 with its center for exact corner.point, whence,
	loni I la	A granite rock in place 4x4x 2 feet exposed and chiseled
		BxR ST J 6 2-4266 brs. S.50°-49'E. 21.3 feet.
		Thence N.9°-14'-30"W
	221.6	Intersect East Center End, St. Joe No. 8 lode of this survey
	306.3 A	itersect lode line at WEST CENTER END, a substantial mound of stone.
	521.6	Intersect Cor. No. 4 Tuck y No. 9 lode, identical with Cor.
I	T St be	No. 3 St. Joe No. 8 lode, both of this survey.
	606.3	CQR. INO. 3 in a tours for ratios eti min 3001-4
		On line 3-4 Tuckey No. 9 lode of this survey and iden-
		tical with Cor. No. 2 St. Joe No. 10 lode of this survey,
		previously described.
		thence S.87°-Q9'E.
	950.48 -951.28	
	ed i mon	TOLE OF CO. S. A. Swam Com No. 1/and 172 32 from Cor No. 2
		intersectionswithslines & Burbon No. 3 lode of this survey.
	960.0	
		Intersect line 2-3 Burboh No.3 lode of this survey, N.58°-
	20000	30'E. 279.94 feet from Cor. No. 2. 454 5 6 4 6 4
	1365.3	W 500
	1000.1	30'E. 342.48 feet from Cor. No. 1.
	7407 5	. MIGIL 3 . M. SOT. TO
	1497.	Identical with Cor. No. 1 St. Joe No. 10 lode of this
	300 8	and that remain which remains OE ento more Ha
	bae h	survey, previously described.
-	4 -5 TE 5	Thence S. 9°-14'-30"E. Sur. No.4267,
	103.5	4 Intersect Northeast Cor. No.4St Joe No.7 Lode unsurveyed.
		whence its Cath Ac 3 er brs. S. 73 -25 -30 W. 1470.2 1
	153.2	5 Intersect Gor. No. 2 Burbon No. 2 lode, 5ur, No. 425,7,

thence along line 2-1 said Burbon No. 2 lode, wasurveyed.

ste page 39

whonce its northeast corner brs. N74°-34'E.

253.72 Intersect line 4-1 Burbon No. 3 lode of this survey, N. 58°-

30'E. 355.35 feet, from Cor. No. 1.

Intersect lode line at 300.0 A EAST CENTER END, a substantial mound of stone.

606.0 TO COR. NO.1, and place of beginning.

ST. JOE NO. 9 LODE.

Beginning at Cor. No.1 St. Joe No. 9 lode.

On line 1-2 Burbon No.3 lode of this survey.

An iron pipe 31 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 ST J 9
1-4266 with its center for exact corner point, whence,

The Southeast Corner of Sec. 18, brs. S.16°-56'-30"E.

No bearings available.

Thence N. 31°-30'W.

42.74 Intersect Cor. No.2 Burbon No.3 lode of this survey.

228.00 Cross gulch, flows southerly.

Intersect line 3-4 St. Joe No.6 lode, identical with line 1-2 St. Joe No.10 lode, both of this survey, N.87°-09'W.

546.82 feet from Cor. Nos. 4 and 1 respectively; 414.02 feet from its intersection with line 4-1 St Joe No.9 lode; 338.27

feet from its intersection with line 2-3 Burbon No. 3 lode,

Latersect lode line at.

300.0 A WEST CENTER END, a substantial mound of stone.

600.0 COR. NO. 2.

, oomsd

Identical with Cor. No. 4 Prescott 2nd Extension lode, Sur. No. 3376.

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An iron pipe 31 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 ST J 92-4266 with its center for exact corner point, whence,

No bearings available.

Thence N. 58°-30'E.

906.06 Intersect Lane

150.28

150.23 Intersect line 2-3 Burbon No.1 lode of this survey N.87°-08'W. 545.63 feet from Cor. No. 2.501 [doggedda Sy. 838 Intersect line 3-4 St. Joe No. 10 lode of this survey, N. 87 -494.40 08'W. 219.86 feet from Cor. No. 4 Intersect line 1-2 Burbon No.1 lode of this survey, N.92-726.67 14'-30"W. 332.8 feet from Cor. No.2; 134.1 feet from Cor. No. 4 St Jee No. 10 lede of this survey. COR. NO.3 1497.3 Identical with Cor. No.1 Armada Extension, Cor. No. 4 Prescott Extension, and Cor. No. 3 Prescott 2nd Extension lodes all of Survey No. 3376. 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 ST J 9-39 3-4266 with its center for exact corner point, whence, No bearings available. Thence S. 31°-30'E. Intersect lode line at 300.0 EAST CENTER END, a substantial mound of stone. 600.0 COR.NO.4. nti da in Identical with Cor. No. 4 Armada Extension lode located on line 1-2 Cuba Extension lode, both Survey No. 3376. This corner fell at a point where it was impracticable to set a pipe for corner due to bed rock and necessity of disturbing the post corner of the prior survey, so I established a witness corner S. 58° -30' W. 5.1 feet. + 1 An iron pipe 30 inches long fitted with a brass cap

From true corner point;

A quartzite rock in place 8x4x2 feet exposed and chiseled BxR ST J 9-4-4266 brs. N.87°-47'E. 33.5 feet.

Thence S.58°-30'W.

Intersect witness corner to Cor. No.4 of this lode
906.06 Intersect line 3-4 Burbon No.3 lode of this survey, S.31°30'E. 42.74 feet from Cor. No.3.

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

9-4-4266 with its center for exact corner point, whence,

surrounded by a substantial mound of stone; marked W C ST J

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988.76 Intersect Cor. No. 1 Cuba Extension lode Sur. No. 3376.

Intersect line 1-4 St. Joe No. 10 lode of this survey, S.9°
-14'-30"E. 513.32 feet from Cor. No.4; 314.62 feet from

Cor. No.2 Burbon No.1 lode of this survey located on this
line; 106.17 feet from Its intersection with line 2-3

Burbon No.2 lode of this survey.

Intersect line 1-2 St. Joe No.10 lode, identical with line 3-4 St. Joe No. 6 lode, both of this survey, N.87°-09'W.

132.00 feet from Cor. Nos. 1 and 4 respectively;

1497:3 TO COR. NO. 1, and the place of beginning.

. 31

BURBON NO. 3 LODE.

Beginning at Cor. No.1 Burbon No.3 lode.

An iron pipe 31 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 B 3-1
4266 with its center for exact corner point; whence,

Cor. of location brs. S.31 -30'E. 98.0 feet.

The Southeast Corner Sec. 18, brs. S.8°-10'E.510.3 feet.

1. Cor. St. Joe No.7 lode, Survive., bears N. 39°51'30"E.

435 No bearing vavailable.

Objects

Thomas N. 31°-30'W

Thence N. 31°-30'W.

Intersect lode line at 202.04 WEST CENTER END, a substantial mound of stone.

248.81 Intersect north boundary line of the St. Joe No. 7 lode, un-Sour, No. 4267, surveyed, S. 73°-25'-30"W. 426.49 feet from the northeast corner. Cop. No. 4.

309.3 Intersect Cor. No. 1 St. Joe No. 9 lode of this survey.
352.04 COR. NO. 2

On line 1-2 St Joe No. 9 lode of this survey.

An iron pipe 31 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 B 3-2
4266 with its center for exact corner point, whence,

Cor. of location brs. N.31°-30'W. 150 feet.

No bearings available.

Thence N.58°-30'E.

279.94 Intersect line 1-2 St. Joe No.10 lode, identical with line 3-4 St. Joe No.6 lode, both of this survey, N.87°-09'W.

207.75 feet from Cor.Nos.1 and 4 respectively; 75.75 feet

from its intersection with line 4-1 St. Joe No. 9 lode of this survey.

14 '-30"E. 126.65 from Cor. No.1; 46.17 feet from its intersection with line 4-1 St. Joe No. 9 lode of this survey.

591.24 COR. NO. 3

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 B 3-3
4266 with its center for exact corner point, whence,
Cor. of location brs. N.49°E. 900 feet.
Cor. No. 1 Cuba Extension lode Sur. No. 3376, brs. S.31°
10'W. 93.1 feet.

Survey wint to seed a . of moderal

The northwest Cor. No.2 of Burbon No.2 lode Sur Ne. A247, brs, s. 5°-52'W. 326.0 feet.

A porphyry reef 20x90x20 high chiseled BxR B 3-3-4266 at its westerly end, brs. N35°-38'W. 44.3 feet.

Thence S. 31°-30'E.

intersect line 4-1 St. Joe No. 9 lode of this survey, and Time 1-2 Cuba Extension lode Sur. No. 3376, N. 58°-30 E. 591.24 and 82.70 feet from Cors No. 1. respectively.

withbline 3-4 St Joe No. 6 lode, both of this survey; 109.30 from its intersection with line 4-1 St. Joe No. 10 lode of this survey; 82.70 feet from Cor. No. 1 Cuba Extension lode Sur. No. 3376.

Intersect lode line at 2-3 Sur. No. 4267, 316.08 Intersect morth line of Burbon No.2 lode unsurveyed, N.74°-Cor. No. 2, and 34 'E. 205.89 feet from its intersection with line 1-4 Cuba Extension lode Sur. No. 3376.

352.04 COR. NO. 4

, 900

anif diiw

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 B 3-4
4266 with 'its center for exact corner point, whence,

Cor. of location brs. N.66°-45'E. 895 feet.

A porphyry reef 20 feet long and 15 feet high chiseled

A : vlevideerser & bus f. mol. to mort doct iv.

BxR B 3-4-4266 brs. N.31°-32'W 6.8 feet.

Com No.2. Burbon No.2 lode Suchemed, bears S.83°40'W.218.62ft.

Thence S.58°-30'W.

82.57

0,082

0.076

3.0

000 61

3.08

7.03

200

1:3.0

918.08

La

82.83 Intersect line 1-4 Cuba Extension lode Sur. No. 3376, S.319-31'-30"E. 309.3 feet from Cor. No. 1 59.83 feet from its intersection with the north line, of Burbon No. 2 lode, Sur No. 4267. veyed. 1.1 pap feet Odil . "'Ob-'

235.89 Intersect line 4-1 St. Joe No.6 lode of this survey, 3.0°
East end line St. Joe No.7 lode, and West End line Burbon
No.2 lode, both Dar No.4267, S.9°-P4"-30°E. 1253872 feet from
Cor. No.4 St. Joe No.6 lode. 150.18 feet from the
Northesst cor. No.4 of St. Joe No.7 lode unsurveyed; 100.47 A EG .03

feet from the Northwest cor No.2 of Burbon No.2 lode unsurvey ed inten foilling ui sett

591.24 TO COR. NO.1, and place of beginning.

LODE LINES

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

Str. No. Call. It's Tuckey No.1 lode. S76°-45'-30"W. 280 feet and N.76°-45'-30"E. 1217.1 feet.

mens fetot abol C.dl golder Tuckey No. 2 lode. S.76°-26'-00"W.1436.6 feet and N.76°-26'-00"E. 63.0 feet.

Tuckey No.3 lode N.89 -44'-30"W 110 feet and S 89 44'-30"E. 1390 feet.

Tuckey No.4 lode S.76°-45'-00"W.193 feet and N.76-45'-00"E. 1304.2 feet.

Tuckey No.5 lode S.76°-08'-30"W.1472.0 feet and N.76°-08'-30"E.28.0 ft.

Tuckey No.6 lode N.89°-44'-30"W.1070.0 feet and S.89°-44'-30"E. 430 feet.

Tuckey No.7 lode S.76°-47'-30"W. 137 feet and N.76°-47'-30"E. 1360.1 feet.

Tuckey No.8 lode S.762-08'-30"W. 1315 feet and N.76°-08'-30"E. 185 feet.

conflict with; Tuckey No. 9 lode N89 -44'-30"W. 1400 feet and S.89°-44'-30"E. 100 feet.

lo. Sir, Piesourd lode Tuckey No.10 lode S. 76°-46'-30"W. 1407.1 feet and N. 76°-46'-30"E. 90 feet.

Po. 7 Lote, total area Tuckey No. 11 lode S.76°-08'-30"W. 1275 feet and N.76°-08'-30"E. 225.0 feet.

te fried , o'of B.oll St. Joe No. 8 lode N.89°-45'-30"W. 1130 feet and S.89 -45'-30"E. 370.0 feet.

40'W. 218.62ft.	Burbon, No.1 lode N.87°-08'-30"W.20 feet and S.87°-08'-30"E. 147'	7.5 feet.
	St. Joe No.10 lode N.87°-09'-00"W. 60 feet and S.87°-09'-00"E. 14	
	St. Joe No.6 lode TO more than 8.87 -09 -00 M. 14.	07.0 1000
lode, Sur No-	N.87°-09'-00"W. 370 feet and S.87°-09'-00"E. 1	127.3 feet.
	St. Joe No. 9 lode S. 58°-30'-00"W. 1150 feet and N. 58°-30'-00"E.	347.3 feet.
- , every	Burbon No. 3 lode	2.04.6
movî Pasî 17	S. 58°-30'-00"W. 470 feet and N. 58°-30"-00"E. 1	21.24 Teet.
	operation and viole of AREAS are tree trees to a section	Acres
- coverser glo	Tuckey No.1 lode, total area	20,514
	Area in conflict with;	
9 1 16 20 15 W 9 1	Sur.No. 3376, Missing Link lode Sur.No. 3376 Foxey lode	0.082
	Sur.No. 3376 Foxey lode, exclusive of its conflict with Survey No. 3376 Missing Link lode	0,076
	Tuckey No. 2 lode, total area	20.410-
SHO IN I	Area in conflict with;	
	Sur. No. 3376, De Soto lode	0.216
	376°-45'-80 W. E80 feet and I.76°-45'-80"A.	19.039
	Tuckey No. 3 lode, total area Area in conflict with	12.003
	Sur. No. 3376, De Soto lode	1.070
	with Survey No. 3376 Cordova lode)	1.069
	Sur. No. 3376, Cayuga lode	2.550
. 51 7.83.	Sur. No. 3376, Cordova lode, exclusive of its conflict with Sur. No. 3376 DeSoto lode	0.135
.teof ORAZ.	Tuckey No. 4 lode, total area.	20.587
.tee1 1.0031	Tuckey No. 5 lode, total area	20.594
iss feet.	Tuckey No.6 lode, total area	20,378
	Area in conflict with;	
18,78	Sur. No. 3376, Missouri lode	0.581
	Tuckey No.7 lode, total area	20.560
	. Tuckey No. 7 lode, total area obol it .ow wadon't	
14-	Tuckey No.8 lode, total area	20.594
	Tuckey No. 9 lode, total area	20.378
CONTRACTOR OF THE PARTY OF THE		

	the Gila	Tucky No. 10, total area, .sed & bns atol 20.556 acres nosita vinuoù selnesto nsibirem revis fias bns 20.610	
	this	ni beardes abol sucirevent to vevrus edT	
	A STATE OF THE STA	oN nod not be ground, excepting the Burbon No. 1, sergal agent of the Burb	
		Area in conflict with; writh;	
	locations	Sur No. 3876, Missouri lode and villas I 3.224 so Sur No. 3876, Prescott 2nd Extension lode, 7.806 to jumisla ed ad misla primin blas ni basardne	
	tent on	Star Joe No. 10, stotel area seel Jos si a coinde 9.965	
		Tucke No. 1 lode.	
	to reduce		2-nu -
	002 -9	of its conflict with Sur. No. 3376, Prescott	
		Burbon No.1 lode, this survey, exclusive of its conflict with Sur. No. 3376, Missouri	com
	50 feet	lode, 7.792 3 .8 .ard doing to be virished end done of A S St. Joe No.6, tobal area, 20.373	
4		St. Joe No.6, tobal area, Vireteew aread geef Jeef dx04xd . S. ON . TOO more Area in conflict with;	
		oc. cosc sufav St. Joe No.7 lode, Sur. No. 4267 8.443	
	•	St. Joe No.9, total area, .ebol S .oW v.louT 20.624	
	nter of	No. 1 The discovery cut of the Tucky No. 2 lots, the carea in conflict with;	
	180e,	Burbon No.1 lode, this survey, 2.038 St. Joe No.10 lode, this survey, 1 test 7.068 St. Joe No.10 lode, this survey, exclusive of its conflict with Burbon No.1 lode, w .276 this survey, 5.361	7.068
	brs.	No. 2 A side cut beach, out and tunnel, the face of cut St. Joe No.6 lode, this survey,	
		Burbon No.3 lode, total area	
		Area in conflict with;	
		Sur. No. 3376, Cuba Extension lode, .587 St. Joe No.6 Lode, this survey, .295 St. Joe No.9 Lode, this survey, .580 St. Joe No.9 Lode, this survey, exclusive of its conflict with St. Joe No.6 lode,	con.
	lon brs.	St. Joe No.9 lode, this survey, exclusive	
	3 71311	Burbon No. 2 lode. Sur. No. 4267	
		of its conflict with our No. 3376, Cuba Extension lode,	come.
•	retneo	St. Joe No.7 lode, Sur. No. 4267, exclusive end of its conflict with St. Joe No. 6 lode,	.091-
	4. 3042		1-744
		This survey is located in Lot 6. Sec. 17: Lots 11 12	
		13, 14, 15, 17, 18, the SE_4 SW_4 and the SW_4 SE_4 Sec. 18,	

and Lots 2 and 3, Sec. 19, T. 4 S., R. 29 E., of the Gila and Salt River Meridian, Greenlee County, Arizona.

The survey of the various lodes embraced in this survey is identical with the respective amended locations as marked on the ground, excepting the Burbon No.3 lode, as noted heretofore at its corners.

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

Tucky No. 1 lode.

No. 1 The Discovery shaft of the Tucky No. 1 lode, the center of which is on the lode line and bears N. 76° 45' 30" E. 280 feet from the West Center End, 6x6x10 feet deep.

Value \$150.00

No. 2 A trench, the easterly end of which brs. S. 7° E. 50 feet from Cor. No. 2, 6x40x6 feet deep bears westerly.

Tucky No. 2 lode.

SOL

- No. 1 The discovery cut of the Tucky No. 2 lode, the center of the face of which is on the lode line, and bears S. 76° 26° W. 63 feet from the East Center End, 4x25x10 foot face, brs. westerly. Value \$150.00
- No. 2 A side cut bench, cut and tunnel, the face of cut brs.

 N. 84° 30° E. 105 feet from Cor. No. 3, bench 6x30x4 feet deep, brs. westerly from mouth of cut, cut 10x25x12 feet face tunnel 4x6x4 feet, bear easterly from mouth of cut.

Value
Bench \$125.00
Cut \$200.00
Tunnel 40.00

No. 3 A cut, 8x15x6 foot face, the center of face of which brs. S. 73° 30' W. 720 feet from Cor.No. 4, bears northerly to face.

70SA.OM. THE Value \$50.00

Tucky No. 3 lode.

No. 1 The discovery shaft of the Tucky No. 3 lode, the center of which is on the lode line, and bears S. 89° 44' 30"E

13, 14, 15, 17, 18, the sad swi sad the swi sad

_			
	00.0010	from the West Center End, 4x6x8 feet deep.	
	00.008	Value	\$80.00
	No. 2	A cut and tunnel, the mouth of cut brs: S.55 -40	"W. 578
	nter of	feet from Cor. No. 4, cut, 4x18x8 foot face , tunnel	4x6x58
123	01 761	feet long, brs. northwesterly from mouth of cut.	
	souther Lacave	cut cut tunnel	\$100.00 580.00
	No.3	A cut and tunnel, the mouth of cut brs. S.75°-50	'W. 530
	no retu	feet from Cor. No.4, cut 4x8x10 foot face, tunne	1 4x6x9
	0-%57.8	feet long. brs.westerlyofrom mouth of/ Value Cut	\$50.00
1	wIO foo	Tunnel Tuckéy No.4 lode.	\$90.00
	No.1	The discovery cut of the Tuckey No. 4 lode, the c	
	MOTI SE	the face of which is on the lode line, and bears	2.01
	63.80.00	193 feet from the West Center End, 4x20x10 foot	face, brs.
	mort f	easterly to face. Value	\$150.00
	00,0000	Tuckey No. 5 lode.	
	No.1	The discovery cut of the Tuckey No.5 lode, the c	enter of
	retres	the face of which is on the lode line, and bears	S.76°-08'-
	OOF W	30"W. 28.0 feet from the East Center End., 4x20x10	foot face,
			\$150.00
	S.0 L	A cut and tunnel, the mouth of cut brs. S.46°-30	W. 270
	arsı .g	feet from Cor. No. 4, cut 4x36x12 foot face, tuny	nel 4x6x18
	1, Astex1	feet long, brs. northeaste from mouth/ Value cut	\$200,00
			\$180 00
		Tuckey No.6 lode.	
	No.1	The discovery cut of the Tuckey No. 6 lode, the co	enter of
ı	0 fzaza	the face of which is on the lode line, and bears	N.89°-44'-
		30"W. 430 feet from the East Center End, 4x20x10	foot face,
	A150.00	brs. easterly to face. Value	\$100.00
	No.2	A cut and tunnel, the mouth of cut brs. Neo-30'I	B. 1110
	-1 4x6x5	feet from Cor. No.3, cut4x15x8 foot face, tunnel	4x6x66 feet
	sisp.00	long, brs. easterly from mouth of cut. Value cut tunnel	
	No.3	A cut and tunnel, the mouth of cut brs. N.79°-30'	
	A DEL	feet from Cor. No. 2, cut 4x20x12 foot face, tun	G . C W
1	4.4	COL. TOOL TEEL WARD.	

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	00,080	feet long, brs. northwesterly cut	\$150.00
	678	Tuckey No. 7 lode. To diron ent . Lo mut bis ine	S. of
	No.1	The discovery cut of the Tuckey No. 7 lode, the	enter of which
		grosses the lode line, and bears N.76°-47'-30"E.	
- 1	0.085	from the West Center End, 4x22x10 foot face, bre feet to face and northerly 11 ft. to mouth from Value	discovery pt.
	088 . r		To.3
	No.1	The discovery cut of the Tuckey No. 8 lode, the	enter of
	050.00	the face of which is on the lode line, and bears	S.76°-08'-
	00.000	30"W. 185 feet from the East Center End, cut 4x1	
		face. brs southwesterly to face. Value	\$100.00
	No.2	A cut, the mouth of which brs. N.45 -30'W. 305 i	eet from
100		Cor. No. 1, 5x20x11 foot face bts. northerly/ to	face.
0	face, bre	toot OixO x4, bid refred tee lest toot teet teet value	\$150.00
	Ño.3	A shaft, the center of which brs. N.74°E. 485 fe	et from Cor.
		No.2, 4x6x20 feet deep.	\$200.00
	enter ci	Tuckey'No.9 lode.	1.04
3	No.1	The discovery shaft of the Tuckey No. 9 lode, the which is on the lode line and bears N.89°-38'-36	center of
0	ar joor	which is on the lode line and bears N.89°-38'-36	o"W. 100 feet
		from the East Center End, 4x6x8 feet deep.	
		out sud tunnel, the mouth of cut bis. 5.46 -80	\$00.00
the state of	No.2	A cut and Tunnel, the mouth of cut brs. S.84 -1	5'E. 1215
		feet from Cor. No. 2, cut 4x15x10 foot face, tuni	nel,4x6x18
	\$180.00		\$180°00
	NO.3	A cut and tunnel, the mouth of cut brs. N. 32°-	20'W. 335
255		feet from Cor. No.4, cut 4x24x8 foot face, tunn	el 4x6x10
5		feet long. brs. easterly. from mouth of/Value	\$150.00
	\$100.00	tunier	\$100.00
	No.4	A cut and Tunnel, the mouth of cut brs. N.83°-5	0'E. 1003
3	4x6x66	feet from Cor. No.1, cut 4x20x12 foot face, tun	nel 4x6x50
	00.0338		\$150.00 \$500.00
	No.5	A shaft, the center of which brs. N.89°-30'E. 86	5 feet from
0.		Cor. No.1, 4x6x10 feet deep. Value	

l .	
100 100	Tuckey No. 10 lode. The said said to said the said
No.1	The discovery cut of the Tuckey No.10 lode, the center of
00.03.00	which/crosses the lode line, and bears S.76°-46'-30"W. 90
	feet from East Center End, cut 4x18x10 foot face, brs.
center	northeasterly to face, and southwesterly Value \$150.00
teel 0a	Tuckey No. 11 lode.
No.1	The discovery cut of the Tuckey No.11 lode, the center of the
00.08	face of which/is on the lode line, and bears S.76°-08'-30"W.
	225 feet from the East Center End, cut 5x20x12 foot face,
o refue	brs. northwesterly, to face. Value \$175.00
.a.teo_*	St Joe No.8 lode.
No.1	The discovery cut of the St. Joe No. 8 lode, the center of
femor	the face of which is on the lode line, and bears N.89°-45'-
ri (Fat	30"W. 370 feet from the East Center End, cut 6x20x4 foot face
1150.00	brs.northeasterly. to face. Value \$75.00
No.2	A cut and tunnel, the mouth of cut brs. N.32 -45'W. 313 feet
no abello	from Cor. No.4, cut 4x20x12 foot face, tunnel 4x6x65 feet
	long, brs. southerly from mouth of cut-Value eut \$150.00 Tunnel \$650.00
No.3	OG-WWW. Land two lo minor and the two Land to Land
roxa fr	Cor. No.3, cut 5x15x10 foot face, brs. westerly. to face.
NT - A	Value \$100.00
HO.4	A cut, the mouth of which brs. N.59°-30'W. 638 feet from Cor.
robeno:	No.4, cut 4x25x10 foot face, brs. northerly, to face.
	Value \$175.00
10.5	A cut, the center of the face of which brs. S.46°W. 480 feet
	from Cor. No.3, cut 24x20x8 foot face, brs. easterly.to face.
to selo	A cut, the face of which brs N.63°W. 535 feet from Cor. No.
, 0	4, cut 5x25x10 foot face, brs. easterly. to face.
	Value \$150.00
	A shaft, the center of which brs. N.77°-30'E. 93 feet from
ree Ess	Jeen C. Ves . "Ose tod Went! shor and no will apid"
	Cor. No.1, shaft 4x6x8 feet deep. Value \$80.00 Burbon No.1 lode
	The discovery cut of the Burbon No.1 lode. the center of the
160,00	The state of the state of the state of the state of the

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is on the lode line and face of which/brs. S.87 -08'-30"E. 20 feet from West Center End, cut 4x20x10 foot face, brs southeasterly to face. Value St. Joe No. 10 lode. No.1 The discovery shaft of the St. Joe No. 10 lode, the center of which is on the lode line, and bears S.87°-09'E. 60 feet from West Center End, shaft 4x6x8 feet deep. the lode line, and berea 8.7 \$80.00 St. Joe No. 6 lode. No.1 The discovery cut of the St. Joe No. 6 lode, the center of face of which is on the lode line, and bears S.87°-09'E. 370 feet from West Center End, cut 4x18x10 foot face, trench extension of cut, 3x96x6 to 10 feet deep, tunnel extension of trench 4x6x26 feet long, brs. southwester) from Value mouth official \$150.00 cut \$960.00 trench tunnel \$260.00 N.68° 30'W. 350 feet from the mouth of which bro. om! Cor. No.1, cut 4x42x10 foot face, brs. easterly \$250.00 tunnel, the mouth-of-out bps. N.77 1, out 4x11x14 foot face, tunnel 4x6x feet from Cor. No. Value 105 feet long brs .- northeasterly. \$100.00 cut Tunne \$1050.00 shaft,/scenter of which brs N.46°W. 272 feet from Cor. No. 6x10 foot deep. Value running N.51°E. from mouth of cut. A cut and tunnel. the mouth of cut brs. N.71°E.1010 feet No.2 from Cor. No.2, cut 4x25x13 foot face, tunnel 4x6x90 ft. This is a Common Improvement for the St. Joe No.6, St. Joe No. 29, St. Joe No. 10. Burbon No.1 and Burbon No. 3 lodes of this survey as hereinafter described. Value cut 900.00 tunnel St. Joe No.9 lode No.1 The discovery cut of the St. Joe No. 9 lode, the face of which is on the lode lineS.58°-30'W. 347.3 feet from East Center End, cut 4x12x12 foot face, tunnel 4x6x16 feet long, Value brs. westerly.from mouth of cut. \$100.00 cut tunnel \$160.00

No.2 A shaft, the center of which brs. S.42°W. 405 feet from Cor. No.3, shaft 5x6x15 feet deep.

the time since which common owner Value \$150.00 from Cor. No.3 No.3 A cut, the mouth of which brs. S.13°W. 280 feet, 4x38x10 foot face, caved, brs southwesterly to/Value

No.4 A cut and tunnel, the mouth of cut brs. S.8°W. 295 feet from Cor. No. 3, cut 4x38x10 foot face, tunnel 4x6x40 ft inaccessible, caved, brs southwesterly from mouth of cut. Value, cut \$200.00 tunnel \$400.00

Burbon No. 3 lode.

00.000 ES .780€

The discovery cut of the Burbon No. 3 lode, the face of which No.1 is on the lode line, and S.58°-30'W. 121.24 ft from the East Center End, cut 4x20x10 foot face, brs northeasterly to face. Bestevert diered fueristo Value

No.2 A cut and tunnel, the mouth of cut brs. N.77°E. 280 feet from Cor. No. 2, cut 4x12x12 foot face, tunnel 4x6x10 feet long, brs. southeast from mouth of cut. Value cut \$100.00 \$100.00 tunnel

hereinbefore 1/5th. A/ interest in a common improvement/described as Pol 2 on; the St. Joe. No. 6 lode to wit, (A cut and tunnel, the mouth of cut bears N.71°-00'E. 1010 feet from Cor. No.2 St. Joe No.6 lode; cut running thence N.51°E 25 feet to portal of tunnel, thence tunnel 4x6 feet running N.51°E. 90 feet to its face.

> Value of cut and tunnel Value of 1/5 th interest

1050.00 210.00

No. 6 Will sidt This improvement, No. 2 St. Joe/lode, was started as a low level cross cut tunnel fordevelopment of five our lodes of this survey which are contiguous lode claims owned in common within the range of benefit of said cut and tunnel.

The surface rises rapidly to the north and east, centering on a high pinnacle near the center of the St. Joe No. 9 lode, from the portal of the tunnel, and the extension in its present course, with necessary laterals, affords the most practical and economical means of developing each of the stated lodes at depth.

dollars One thousand and fifty or over has been expended in this

dains to so:

improvement in such a manner as tends to the development of each lode of this survey as stated, subsequent to its location and to the time since which common ownership and contiguity has prevailed? therefore an undivided one fifth interest in its value is hereby credited to each of said lodes developed in common to wit; St. Joe No.6, St. Joe No.9. St. Joe No.10, Burbon No.1 and Burbon No.3 lodes of this survey.

No portion of or interest in this improvement has been credited heretofore as patent expenditure to any lode claim

An interest in a common improvement described as follows;
A privately constructed road, owned by the Dover Copper
Mining Company and constantly maintained and repaired by the
company, claimant herein, traverses the northerly border
of this survey, crossing onto the Tuckey No. 2 and 3 lodes
near their common northerly corner, as sketched on the
survey plat and additional common improvement plat 5 howing
additional lode claims owned by the Dover Copper Mining
Company, sharing in this common improvement.

Company, sharing in this common improvement.

12000 ft. section of

Value of /road, original construction cost, together with continuous repairs and yearly maintenance by the Dover Copper Mining Company,

Value of one thirtieth interest

1,730.00

This improvement constructed for the development, and also maintained for the development of all of the 17 lodes of this survey, 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, Margot No.11, Pinker No.1 and Pinker No.2 lodes 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.

Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development the of each lode of this survey and thirteen mentioned unsurveyed lodes 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 and a like interest apportioned to each of the other stated lodes of the common improvement.

Except as above stated, no portion of or interest in this improvement has been credited heretofore as patent expenditure to any other lode claim.

OTHER IMPROVEMENTS

None.

OTHER CORNER DESCRIPTIONS.

The corners of Sec18 T.4 S.R.29E are pipe with cap properly set and marked as called for in the field notes of the Fublic Survey. thereof.

SUR. No. 3376

3 and 4 Cor. No. 4 Missing Link lode, Cors No. 2 / Foxey lode, Cor. No. 3 Missing Link lode identical with Cor. No. 4 Lackawanna and 4 the last lode, Cor. No. 3 DeSoto lode, Cors No. 1 3 Cordova lode identi cal with Cor. No. 1 Cayuga lode, Cors. No. / 4 Cayuga lode, the last identical with Cor. No. 1 Missouri lode, Cors No. 4 Missouri lode, Cors. No. 1/ Prescott 2nd Extension lode, Cors. No.1-2/ Cuba Extension lode, Cort No. 4 Armada Extension lode, Cor. No. 4 Cuba Extension lode, are all pine post, firmly set and properly marked. The loci of Cor. No. 3 Lackawanna lode identical with Cor. No. 4 DeSoto lode, Cor. No.4 Prescott 2nd Extension lode, and Cor. No. 3 Prescott 2nd Extension lode, identical with Cor. No. 4 Prescott Extension lode and Cor. No. 1 Armada Extension lode Weredetermined by locating the center of the base of rotted pine post, and said corners were restored by setting pipe with cap in the same manner

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bress car 4x4x1 inch thick, which

as reported for this survey. Line 3-4 Missing Link lode was found to be S.76°-30'-30"W 1498.8 feet instead of S.76°-31'W 1500 feet as approved. Line 3-4 Lackawanna lode was found to be S.76 -35'W. 1495.4 feet instead of S.76°-31'W. 1500 feet. Line 3-4 DeSoto lode was found to be S.89 -54'W 1449.6 feet instead of WEST 1439.2 feet. Line 4-1 Cayuga lode was found to be N. 31 -29'W. 599.3 feet instead of N. 31°-30'W. 600.0 feet. Line 4-1 "issouri lode was found to be N. 31 -33'W. 599.6 feet instead of N. 31°-30'W. 600.0 feet. Line 4-1 Prescott 2nd Extension was found to be N.31 -32'W 600.0 feet instead of N.31°-30'W. 600.0 feet. Line 3-4 Prescott 2nd Extension was found to be S.58 -30'W. 1497.3 feet instead of S. 58°-30'W. 1500.0 feet. That portion of line 1-2 Cuba Extension lode from Cor. No.1 to Cor. No. 4 Armada Extension was found to be N. 58°-30'E. 988.76 1015.36 feet instead of N.58°-30'E. 990 feet. Line 4-1 Cuba Extension was found to be N.31°-31'-30"W. 600.2 feet instead of N.31 -30'W. 600 feet. All other lines of this survey were approximately correct as approved or as approved.

SUR. NO. 3535

10.1

Cor. No4, Gold Belt No.7 lode, Cor. No.3 GoldBelt No.7
Cor. No.3
lode identical with Cor. No. 4 Gold Belt No.8 lode, Gold
Belt No.8 lode identical with Cor. No.3 Gold Belt No.10
lode, and Cor. No. 2 Gold Belt No.10 lode, are all pine
posts, firmly set and properly marked. Line 3-4 Gold Belt
No.7 lode was found to be S.9 -14'-30"E 599.3 feet instead
of S.9°-09'E. 600.0 feet. Line 3-4 Gold Belt No.8 lode
was found to be S.9 -14'-30"E. 599.2 feet instead of S.9°09'E. 600.0 feet. Line 2-3 Gold Belt No.10 lode was found
14'-30"E.
to be S.9°-22*E instead of S.9 -09'E.
SECTION LINES. I find the 1 of the line bet. secs. 17 and 18
to be S. 0° 2' E. 2648.3 ft. the El of the line bet. secs.
18-19 to be 5.89° 52' E. 2638.9 ft., and the S2 of the line
bet. secs.13 and 18 to be S. 2630.5 ft.,
THIS SURVEY.
The corners of this survey may be more particularly
described as 3/4 inch black pipe of various lengths as stated,

fitted with a brass cap 4x4xl inch thick, which cap was

the the welded onto/upper end of/pipe. The top surface of the cap had the the identification "U S MINERAL SURVEY" in raised letters cast in the moulding of the brass cap. The sides of the cap were smooth surfaces upon which were stamped the designation of the corner and survey.

REPORT

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.

Mineral Survey No. 4266

This supplemental page is inserted for the purpose of correcting errors in the original record and supplying additional data.

Under the heading "Areas"

"St. Joe No. 10, total area

19.965"

"Area in conflict with;" Changed in part to read as follows:

Sur. No. 3376, Missouri lode,

0.032 Acres

Sur. No. 3376, Prescott 2nd Extension lode, 1.920

Burbon No. 1 lode, this survey

6.677

Burbon No. 1 lode, this survey, exclusive of its conflict with Sur. No. 3376, Prescott 2nd Extension lode,

4.935

Burbon No. 1 lode, this survey, exclusive of its conflict with Sur. No. 3376, Missouri lode,

6.645

Burbon No. 1 lode, this survey, exclusive of its conflict with Sur. No. 3376, Prescott 2nd Extension and Missouri lodes 4.903

Under the heading "Areas"

"Burbon No. 3 lode"

"Area in conflict with;" this additional information is supplied:

St. Joe No. 9 lode, this survey, exclusive of its conflict with St. Joe No. 6 lode and St. Joe No. 10 lode, both of this survey 0.099 Acres.

On line 4-1 of the St. Joe No. 6 lode, the sentence in the field notes formerly reading, "253.72 Intersect line 4-1 Burbon No. 3 lode of this survey, N.58° 30' E. 355.35 feet.", is now completed to read as follows:

253.72 Intersect line 4-1 Burbon No. 3 lode of this survey, N.58° 30' E. 355.35 feet, from Cor. No. 1.

The description of Cor. No. 3 of the St. Joe No. 9 lode being incomplete in the original record, is now changed in part to read as follows:

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 ST J 9-3-4266, A E 1, P 2E 3, P E-4-3376 with its center for exact corner point, whence,

This page of supplemental field notes was prepared in accordance with instructions contained in letter Phoenix 081294 "N" dated November 28, 1947, and is hereby approved.

Frank M. Chafin Office Cadastral Engineer

Public Survey Office, Phoenix, Arizona January 8, 1948.

Mineral Survey No. 4266

Feet

This supplemental page is inserted in the field notes to supply data omitted from the original record.

The description of Cor. No. 2, Tucky No. 6 lode should read as follows:

600.0

Cor. No. 2.

Identical with Cor. No. 3 Tucky No. 9 lode of this survey.

An iron pipe, 36 inches long, fitted with a brass cap 4x4xl inch thick, driven 18 inches into the ground and surrounded by a substantail mound of stone, marked T 6-2, T 9-3-4266 with its center for exact corner point.

No bearings available.

The foregoing field notes having been critically examined and found to contain the required information are hereby approved.

Phoenix, Arizona October 11, 1948

> Frank M. Chapin Office Cadastral Engineer

This page of supplemental field notes was prepared in accordance with instructions contained in Bureau of Land Management letter Phoenix 081294 MB, dated Sept. 27, 1948.

The above data was obtained from the Mineral Surveyor by letter dated October 9, 1948.

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATHS FOR SURVEYS

LIST OF NAMES

A list of the names of the individuals employed by	
Mineral Surveyor, to assist in running, measuring, and marking the lines, corners,	and boundaries
described in the foregoing field notes of the survey of the mining claim of	
Tucky No.1, Tucky No.2, Tucky No.3, Tucky No.4 Tucky known as the Tucky No.7, Tucky No.8 Tucky No.9 Tucky No.10 Tucky No.6, St. Joe No.8, St. Joe No.9 St. Joe No.10, Burbon No.1 and showing the respective capacities in which they acted.	No.5, Tucky No.6, No.11, St. Joe, , and Burbon No.3
Leonard Jones, Lester Wright, Robert Newsome	, Chainman.
Ray Dunn, Clifford Hawley, James Allon	
	Axman.
	, Flagman.
FINAL OATHS OF ASSISTANTS	
We, Robert Newsome, Ray Dunn, Clifford Hawkeys, James Allar	T
and Lester Wright , do solemnly swear that we assisted	
107	
, United States Mineral Surveyor, in marking the corner	
the boundaries of the mining claim of Dover Copper Mining Company , kno No.1, Tucky No.2 Tucky No.3, Tucky No.4 Tucky No.5 Tucky No. Tucky No.8, Tucky No.9 Tucky No.10 Tucky No.11, St. Joe No. St. Joe No.9 St. Joe No.10, Burbon No.1 Burbon No.3 lodes	
represented in the foregoing field notes as having been surveyed by said mineral surveyed	or and under his
direction; and that said survey has been in all respects, to the best of our knowledge and l	
and correctly executed, and the corner and boundary monuments established according	
instructions furnished by the Office Cadastral Engineer, at Phoenix Arizona.	
OII	
John Rewsone.	Chainman.
remard Jones May Dury	Chainman.
Leonard Jones Roy Dury. Lester Wight Clifford Hawley	Arman
1000	name.
James allan	
Subscribed and sworn to by the above-named persons before me this	
day of Aug. 14, , 19 43	
Hvilliam loa	ara
Mineral Surveyor G	

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATH OF MINERAL SURVEYOR

1, January Warra Surveyor,
do solemnly swear that, in pursuance of instructions received from the Office Cadastral
Engineer, atPhoenix Arizons. , dated Sept 23 1942 ,
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 Tucky No.1, Tucky No.2, Tucky No.3Tucky No.4 Tucky No.5, Tucky No.6, Tucky No.7 Tucky No.8 Tucky No.9 Tucky No.10 Tucky No.11, St Joe No.6, St. Joe No.8, St. Joe No.9 St. Joe No.10, Burbon No.1 and Burbon No.3 lodes situate in COPPER MOUNTAIN Mining District,
Greenlee County, Arizona, in Section
17-18-19- , Township No. 4 S. , Range No. 29 E.
and designated as Survey No. 4266 as represented, as represented
in the foregoing field notes, which accurately show the boundaries of said mining claim
as distinctly marked by monuments on the ground, and described in the attached copy of
the location certificate, which was received by me from the Office Cadastral Engineer
with said instructions, and that all corners of said survey have been established and
perpetuated in strict accordance with the law, official regulations and instructions
thereunder; and I do further solemnly swear that the foregoing are the true and original
field notes of said survey and my report therein, and that the labor expended and im-
provements made upon said mining claim by claimant or
grantors are as therein fully stated, and that the character, extent, location, and
itemized value thereof are specified therein with particularity and full detail, and
that no portion of said labor or improvements so credited to this claim has been included
in the estimate of expenditures upon any other claim.
0,
Horllean Waara (Mineral Surveyor)
Subscribed and sworn to by the said
Mineral Surveyor, before me Lucy Vernilyea
Mineral Surveyor, before me Lucy Vermilyea this 28th
day of September , 1943
My commission expires. June 12 1946
My commission expires. June 12, 1946 Notary Public

OFFICE CADASTRAL ENGINEER'S FINAL CERTIFICATE ON FIELD NOTES

United States Department of the Interior GENERAL LAND OFFICE

PUBLIC SURVEY OFFICE

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
March_25, 1944
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 Tucky No.1, Tucky No.2, Tucky No.3, Tucky No.4, Tucky No.5, Tucky No.6, Tucky No.7, Tucky No.8, Tucky No.9, Tucky No.10, Tucky No.11, St.Joe No.6, St.Joe No.8, St.Joe No.9, St.Joe No.10, Burbon No.1 and Burbon No. 3 lodes
situate in Copper Mountain mining district,
Greenlee County, Arizona
in Section s 17-18-19 , Township No. 4 S. , Range No. 29 E.
designated as Survey No4266
executed by
Surveyor, Sept. 24, 1942 to Aug. 14 , 1943, under my instructions dated
Sept. 23 , 1942, have been critically examined and the necessary
corrections and explanations made, and the said Field Notes and Return, and the Survey they describe,
are hereby approved. The certified copy of the location certificate filed by the applicant for survey is
on file in this office and a true copy of said certified copy of said location certificate is included and
made a part of the transcript of the field notes.
E a Thompson
Office Canada and Dispersion 1