

4-683

MINERAL SURVEY No. 4000

Arizona Land District.

FIELD NOTES

OF THE SURVEY OF THE MINING CLAIM OF

Gija Tungsten Corporation

KNOWN AS THE

Quartz No. 1, Quartz No. 2 & Quartz No. 3
Cochise Mining District,

Cochise County, Arizona
Section 5 17 12, Township 16 S, Range 22 E.

Surveyed under instructions dated Feb 23, 1926

by John A. Rockswold
U. S. Mineral Surveyor.

Claim located ^{Location} See Notices, 19

Survey commenced Feb 25, 1926

Survey completed March 4, 1926

Address of claimant's Attorney - Lee O. Woolery
Ironstone
Ariz.

DATES OF AMENDED LOCATIONS.

SURVEY NO. 4000

QUARTZ NO. 2 LODE

Beginning at Cor. No. 1 the South Cor. of location a mound of stone (post fallen). Set a pine post 4 ins. sq. 4 ft. long, 10 ins. in the ground to hard pan, in a mound of stone, scribed S. Cor. Q. 2 add 1-4000

Whence:

The $\frac{1}{4}$ Sec. corner bet. secs. 1 & 12 T.16S., R22 E bears N. $73^{\circ} 35'$ E 297.1 ft.

X B R 1-4000 chisled on a granite reef bears S $36^{\circ} 05'$ E 41.55 ft.

Feet

Thence: N $35^{\circ} 29'$ W Va. $13^{\circ} 41'$ E.

304.5 To S.W. Center End, a post 4 ins. sq., 4 ft. high in a mound of stone, scribed S W C E- Q 2 add 4000

609.0 To Cor. No. 2 a post 4 ins. sq. $3\frac{1}{2}$ ft. above ground, in a mound of stone, scribed W Cor Q 2 add 2-4000

Whence:

X B R 2-4000 chisled on a dark colored granite reef bears N $25^{\circ} 53'$ W 31.85 ft.

X B R 2-4000 chisled on a light colored granite reef bears N $68^{\circ} 50'$ E 20.5 ft.

Cor. NO. 1 Quartz No. 1 Lode and Cor. No. 4 Quartz No. 3 lode of this survey bears N $45^{\circ} 36'$ W 399.3 ft.

Thence: N $44^{\circ} 31'$ E Va. $13^{\circ} 40'$ E

916.0 Barbed wire fence bears Nly. and Sly.

938.0 Intersect line 4-1 of Quartz No. 1 lode of this survey at S $67^{\circ} 33' 30''$ W 479.8 ft. from Cor. No. 4

1475.8 Intersect line 4-3 of Quartz No. 1 lode of this survey at N $18^{\circ} 21'$ W 211.03 ft. from Cor. No. 4

1500.0 To Cor. No. 3, a mound of stone (post fallen). Set a pine post 4 ins. sq. 4 ft. long, 8 ins. in ground to hard pan, in a mound of stone, scribed N Cor Q 2 add 3-4000

Whence:

X B R 3-4000 chisled on a granite 36 X 24 ins. 12 ins. high, bears S $11^{\circ} 03'$ E 7.9 ft.

X B R 3-4000 chisled on a granite 14 X 14 ins. 12 ins. high, bears S $62^{\circ} 55'$ W 26.8 ft.

Thence: S 35° 29' E Va. 13° 40' E

304.5 N.E.Center End, a post 4 ins. sq. 4 ft. high, in a mound of stone, scribed N.E C E - Q 2 add 4000

609 To Cor. No. 4, a mound of stone (post fallen). Set a post 4 ins. sq. 4 ft. long, 1 ft. in the ground to hard pan, in a mound of stone, scribed E C O R Q 2 add 4-4000

Whence:

X B R 4-4000 chisled on granite 20 X 14 ins., 10 in. high, bears N 31° 06' W 181 ft.

X B R 4-4000 chisled on granite 50 X 30 ins. 6 ins. high, bears S 11° 28' W 70.6

Thence: S 44° 31' W Va. 13° 40' E.

1085 Barbed wire fence bears Nly. and Sly.

1500 To Cor. No. 1 the place of beginning.

Quartz NO.1 Lode.

Beginning at Cor. No. 1, the S.W. Cor. of location, a post 4 ins. sq. 3½ ft. above ground, in a mound of stone, scribed S W C - Q 1 and S E C - Q 3 add 1-4-4000, as it is also the S.E. Cor. of (No. 4)^{of} Quartz No. 3 lode of this survey.

Whence: '

The quarter Sec. Cor. bet. Secs. 1 and 12 T 16 S., R 22 E bears S 53° 11' E 1153.9 ft.

Cor. No. 2 of Quartz No. 2 lode of this survey bears.

S 45° 36' E 399.3 ft.

X B R 1-4 -4000 chisled on a granite reef exposing 60 X 24 ins. 12 ins. high, bears S 62° 14' E 190.68 ft.

Thence: N. 18° 21' W. Va. 13° 40' E

identical with E.C.E. Quartz No. 3 lode, this survey.

300.7 To W.C.E., a post 4 ins. sq. 3½ ft. high, in a mound of stone, scribed W C E - Q 1 and E C E - Q 3 add 4000.

601.4 To Cor. No. 2, a post 4 ins. sq. 3½ ft. high, in a mound of stone, scribed N W C - Q 1 and N E C - Q 3 add 2-3-4000, it being also Cor. No. 3 of Quartz No. 3 lode of this survey.

Whence:

X B R 2-3-4000 chisled on a granite reef, bears N 88° 12' E 66.9 ft.

X B R 2-3-4000 chisled on a granite reef, bears S 45° 31' E 62.05 ft.

Thence: N 67° 36' 30" E Va. 13° 40' E

1221 Barbed wire fence bears Nly. and Sly.

1500 To Cor. No. 3, a post 4 ins. sq. 3 1/2 ft. high, in a mound of stone, scribed N E C - Q1 add 3-4000

Whence:

X B R -4000 chisled on granite 36 X 30 ins. 18 ins. high, bears N 67° 45' W 66.4 ft.

X B R 3-4000 chisled on granite bed rock exposing 8 X 4 ft. bears N 33° 22' E 40.1 ft.

Thence: S 18° 21' E Va. 13° 40' E

300 E.C.End, a mound of stone (post fallen). Set a pine post 4 ins. sq. 4 ft. long, 8 ins. in ground to hard pan, in a mound of stone, scribed E C E - Q 1- 4000.

388.97 Intersect line 3-2 of Quartz No. 2 lode at S 44° 31' W, 24.2 ft. from Cor. No. 3.

600 To Cor. No. 4 a mound of stone (post fallen). Set a pine post 4 ins. sq. 4 ft. long, 6 ins. in the ground, to hard pan, in a mound of stone, scribed S E C - Q 1 4-4000

Whence:

X B R 4- 4000 chisled on granite bed rock, bears S 52° 20" W 54.17 ft.

X B R 4-4000 chisled on a brown rib in a granite reef 48 X 12 ins., 12 ins. high, bears S 82° 35' E 72.05 ft.

Thence: S 67° 33' 30" W Va. 13° 40' E.

479.8 Intersect line 3-2 of Quartz No. 2 lode, at S 44° 31' W 562 ft. from Cor. No. 3.

483.00 Barbed wire fence bears Nly. and Sly.

1500 To Cor. No. 1 the place of beginning.

Quartz No, 3 Lode.

Beginning at Cor. No. 1 the S W Cor. of location a post 4 ins. sq. 3½ ft. high, in a mound of stone, scribed S W C - Q 3 add 1-4000, also scribed S E C - Q 3 X for Quartz No. 3 Extension lode, unsurveyed.

Whence:

The corner of Secs. 1-2-11-12, ^{T16S, R. 22E.} bears S 39° 03' W 429.8 ft. X B R 1-4000 chisled on a granite 24 X 18 ins. 6 ins. high, bears S 39° 39' E 41.5 ft.

Thence: N 18° 21' W Va. 13° 40' E

300.7 W. C End, a post 4 ins. sq. 3½ ft. high, in a mound of stone, scribed W C E - Q 3 add 4000. Also scribed E C E - Q 3 X.

601.4 To Cor. No. 2, a post 4 ins. sq. 3½ ft. high, in a mound of stone, scribed N W C - Q 3 add 2- 4000. Also scribed, N E C - Q 3 X.

Whence:

X B R 3-4000 chisled on a granite reef bears S 13° 07' E 16.4 ft. No other nearby bearings available.

The ¼ Sec. Cor. bet. Secs. 1-2 bears N 2° 50' W 1745.9 ft.

Thence: N 75° 44' E Va. 13° 40' E

1500 To Cor. No. 3, identical with Cor. No. 2, Quartz No. 1 lode of this survey, and previously discribed.

Thence: S 18° 21' E Va. 13° 40' E

300.7 E.Center End identical with W.C.E. Quartz No. 1 lode of this survey, previously discribed.

601.4 To Cor. No. 4, identical with Cor. No. 1 Quartz No, 1 lode of this survey, previously discribed.

Thence: S 75° 44' W Va. 13° 40' E

1500 To Cor. No. 1, the place of beginning.

This survey is identical with location.

AREA.

Area of Quartz No. 2 lode	20.652 Acres.
Area of Quartz No. 1 lode	20.633 Acres.
Area of Quartz No. 3. lode	20.657 Acres.
Area in Conflict,	
Quartz No. 2 and Quartz No. 1 lodes,	1.159 Acres.

Lode Lines.

The presumed courses of the several veins are as follows:

On Quartz No. 2

N 44° 31' E 340.5 ft. from Disc. to N.E.C.E.

S 44° 31' W 1159.5 ft. from Disc. to S.W.C.E.

On Quartz No. 1

N 67° 35' E 750 ft. from Disc. to E.C.E.

S 67° 35' W 750 ft. from Disc. to W.C.E.

On Quartz No. 3

N 75° 44' E 696 ft. from Disc. to E.C.E.

S 75° 44' W 804 ft. from Disc. to W.C.E.

Location.

This claim is located in Secs. 1 and 12 T 16 S., R 22 E., G. and S.R.M., Cochise Mining District, Cochise County, Ariz.

Adjoining Claims.

There are no adjoining claims known, *excepting Quartz No. 5 Extension lode unsurveyed already noted: claimed by these claimants.*

Expenditure of \$ 500.00

I certify that the value of labor and improvements placed upon this claim by the claimant and its grantors is not less than five hundred dollars for each location, and that said improvements consist of:

On the Quartz No. 2 lode

No. 1. Discovery.

Cut and work: the center of ^{mouth of} cut bears S 44° 31' W 340.5 ft. from the N.E.Center End.

Cut 4 ft. wide extending N. Wly. ^{22 ft.} to a "glory hole" about 15 ft. deep, 10 ft. in diameter.

Value of work \$ 250.00

From a point on lode line at N.44° 31' E 342.9 ft. from S.W.C.E.

No. 2. Open stope and irregular work extending along lode for a distance of approximately 55 ft.

Value \$200.00

From a point on lode line at N 44° 31' E 780.1 ft. from S.W.Center End.

No. 3. Center of mouth of cut bears N 45° 29' W 22.5 ft.: cut 5 ft. wide, N.Ely. 29 ft. to a face.

Thence open stope almost continuous to improvement No.4.

Stope very irregular, average 5 ft. deep, 5 ft. wide,
220 ft. long.

Value of cut and stope \$600.00

From a point on lode line at N 44° 31' E 1049 ft. from S.W.C.E.

No. 4. The center of a shaft bears N 45° 29' W 34.5 ft.:
shaft 6 X 4 ft., 33 ft. deep.

From bottom a drift 6 X 4 ft. Ely. 8 ft.

Value of shaft and drift at \$10.00

per foot, \$410.00

From a point on lode line N 44° 31' E 1136 ft. ^{from} S.W.C.E.

No. 5. The center of a shaft bears N 45° 29' W 25 ft.: shaft
new 8 X 8 ft., 30 ft. deep. (Caved. Once more than 100 ft. deep.)

Value at \$12.00 per ft. \$360.00

No. 6. From improvement No.1 (Discovery) an open stope extends
almost continuously to a point S 68° 20' W, 80 ft. from N.E.C.E.
Stope very irregular, average 4 ft. wide.

Value \$200.00

Quartz No. 1 lode.

No. 1. Discovery work consists of a long, irregular stope.

From a point in the stope E.C.E. monument bears N 67° 35' E
750 ft. Stope extends along lode line Ely. 58 ft. and
Wly. 98 ft. *average width of stope 5 ft. depth 5 ft.*

Value \$250.00

From a point on lode line S 67° 35' W 129 ft. from E.C.E.

No. 2. The center of the west side of a cut bears S 22° 25' E
66 ft. : cut 12 ft. Ely. and Wly., 4 ft. wide, 2 ft. deep

Value \$30.00

From a point on lode line at S 67° 35' W 164 ft. from E.C.E.

No. 3. Nly. Cor. of a stope bears S 22° 25' E 6 ft.

stope 6 ft. wide 4 ft. deep, 26 ft. long, extending Sly.

Value \$100.00

No. 4. From a point on lode line at S 67° 35' W from E.C.E. 204 ft.

No. 4. Center of Nly. side of a stope bears S 22° 25' E 6 ft.:
stope 8 X 10 ft. 4 ft. deep.

Value

\$40.00

- From a point on lode line at S 67° 35' W 232 ft. from E.C.E.
- No.5. The center of the Nly. side of a stope bears S 22° 25' E 6 ft.: stope 6 X 10 ft., 4 ft. deep.
- Value \$30.00
- From a point on lode line at S 67° 35' W 484.8 ft. from E.C.E.
- No.6. Center of a stope bears S 22° 25' E 19 ft.: stope 19 X 6 ft., 5 ft. deep.
- Value \$75.00
- From a point on lode line at S 67° 35' W 520 ft. from E.C.E.
- No.7. Center of a shaft bears S 22° 25' E 18 ft.: shaft 5 X 4 ft. 30 ft. deep.
- Value at \$10.00 per foot \$300.00
- From a point on lode line at S 67° 35' W 526.7 ft. from E.C.E.
- No.8. Center of a shaft bears N 58° 00' W 73 ft.: shaft 6 X 4 ft. 7 ft. deep.
- Value \$50.00
- From a point on lode line at S 67° 35' W 664.2 ft. from E.C.E.
- No.9. Center of a stope bears S 22° 25' E 4 ft.: stope 12 X 4 ft., 3 ft. deep.
- Value \$30.00
- From a point on lode line at S 67° 25' W 695 ft. from E.C.E.
- No.10. Center of a shaft bears N 22° 25' W 148 ft.: shaft 6 X 4 ft. 10 ft. deep.
- Value \$100.00
- From a point on lode line at S 67° 35' W 729.2 ft. from E.C.E.
- No.11. Center of a shaft bears N 22° 25' W 44 ft.: shaft 7 X 4 ft. 15 ft. deep. From bottom drift Wly. 6 X 4 ft. 10 ft.
- Value shaft and drift at \$10.00 per ft. \$250.00
- From a point on lode line at S 67° 35' W 851.2 ft. from E.C.E.
- No.12. Center of foot wall of shaft bears N 27° 45' E 71 ft.: shaft 8 X 4 ft., 30 ft. deep.
- From bottom a drift Ely. 11 ft. 5½ X 3½, and Wly. 22 ft. 6 X 5, and Sly. 13 ft. 6 X 4.

From shaft surface stoping extends Ely. 75 ft. and
Wly. 15 ft., average 6 ft. deep.

Value of shaft at \$12.00 per foot. \$360.00

" " 46 ft. of drifts at \$10.00 per ft.

\$460.00

" " surface stoping \$300.00

Total value of Improvement No. 12 \$1120.00

No. 13. From a point on lode line S 67° 35' W 908.2 ft. from E.C.E.
Center of foot wall of a shaft bears N 22° 25' W 44 ft.:
shaft 5 X 5 ft., 20 ft. deep.

Value at \$ 10.00 per foot \$200.00

No. 14. From a point on lode line at S 67° 35' W 995.2 ft. from E.C.E.
Center of a shaft bears N 22° 25' W 9 ft.: shaft caved,
now 8 X 6 ft., 4 ft. deep.

Value \$35.00

No. 15. From a point on lode line at S 67° 35' W 1021.2 ft. from E.C.E.
Center of open stope bears N 22° 25' W 6 ft.: stope
4 X 4 ft., course S.S.W. 25 ft.

Value \$80.00

No. 16. From a point on lode line at S 67° 35' W 1272 ft. from E.C.E.
Center of south side of a stope bears N 22° 25' W 8 ft.:
stope 4 X 4 ft., 12 ft. long.

Value \$35.00

Quartz No. 3 lode.

No. 1. Discovery work: the beginning of a cut bears from E.C.E.
S 75° 44' W 696 ft.
Cut 10 ft. wide extends Southwesterly 46 ft. to a face
of 8 ft.

Value \$200.00

No. 2. From a point on lode line at S 75° 44' W 512 ft. from E.C.E.
The N.W. Cor. of an open stope bears S 14° 16' E 28 ft.:
stope extends S. Ely. 55 ft., average 6 X 5 ft.

Value \$250.00

No. 3. From a point on lode line at S 75° 44' W 755.4 ft. from E.C.E.
Center of a shaft bears S 21° 00' W 51 ft.: shaft 6 X 4 ft.

- 15 ft. deep.
 From shaft a surface stope extends eastward 15 ft. 6 X 4 ft.
 Value of shaft at \$10.00 per foot, \$150.00
 " " stope 35.00
 Total value \$185.00
 From a point on lode line at S75° 44' W 912.4 ft. from E.C.E.
- No.4. The center of the N. side of a stope bears S 14° 16' E
 26 ft.: stope 15 X 5 ft. 4 ft. deep.
 Value \$40.00
 From a point on lode line at S 75° 44' W 922.4 ft. from E.C.E.
- No.5. Center of N. side of a stope bears S 14° 16' E 16 ft.:
 stope 25 X 5 ft. 10 ft. deep.
 Value \$200.00
 From a point on lode line at S 75° 44' W 964.9 ft. from E.C.E.
- No.6. Center of foot wall of a shaft bears S 14° 16' E 10.5 ft.:
 shaft 6 X 4 ft. 40 ft. deep, once much deeper.
 Extending Wly. from shaft is stope 15 ft.; 8 ft. wide,
 10 ft. deep.
 Value of shaft at \$10.00 per ft. \$400.00
 " " stope 100.00
 Total value of Improvement \$500.00
 From a point on lode line at S 75° 44' W 1026.3 ft. from E.C.E.
- No.7. Center of foot wall of shaft bears S 14° 16' E 4 ft.:
 shaft 6 X 4 ft., 20 ft. deep.
 Value at \$10.00 per foot, \$200.00
 From point on lode line at S 75° 44' W 1070.3 ft. from E.C.E.
- No. 8. Center of shaft bears S 14° 16' E 16.5 ft.: shaft 8 X 8 ft.;
 6 ft. deep, caved, once deeper.
 Value \$50.00
 From point on lode line at S 75° 44' W 1340 ft. from E.C.E.
- No.9. End of series of stopes, the foot wall on lode line;
 average 5 ft. wide 8 ft. deep, extending Wly. 48 ft.
 Value \$250.00
 From a point on lode line at S 75° 44' W 1421 ft. from E.C.E.
- No.10. Center of old work, caved, now 10 X 5 ft., 5 ft. deep.
 Value \$40.00

From a point on lode line at ^s75° 44' W 1487 ft. from E.C.E.

No.11. End of a stope, foot wall on lode line, 5 ft. wide 8 ft. deep, extending 12 ft. Wly.

Value " " \$100.00

All above improvements claimed by this claimant.

Instrument.

This survey was made with A Young and Sons Mountain transit.(No.6855) provided with Smith Solar Attachment. The courses were deflected from true Meridian as determined by direct Solar observations. The distances were measured with 50 ft. and 500 ft. steel tapes.

Report.

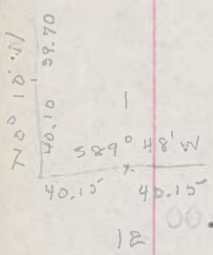
The one quarter Sec. Cor. bet. Secs. 1 and 12, is a granite 12 X 9 ins. 12 in. above ground, chisled $\frac{1}{4}$ on the North with monument of stone North. The cor. of secs. 1-2-11-12 is a granite 8 X 5 ins. 8 ins. above ground, marked with 5 notches on the South and 1 notch on the East. Monument of stone West.

The one quarter sec. cor. bet. secs. 1-2 is a regulation iron standard, with brass cap properly marked.

Tombstone, Ariz.

March 13, 1926. U.S. Mineral Surveyor.

John W. Rockwell



FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals employed by John A. Rockfellow
United States 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 _____

Gija Jungsten Corporation
known as the Quartz No. 1, Quartz No. 2, and Quartz No. 3 lodes
and showing the respective capacities in which they acted.

Owen J. Smith, Chainman.

_____, Chainman.

_____, Axman.

_____, Flagman.

FINAL OATHS OF ASSISTANTS.

~~We~~, Owen J. Smith

~~and~~ _____, do solemnly swear that ~~we~~ assisted John A.

Rockfellow, United States Mineral Surveyor, in marking the corners and surveying

the boundaries of the mining claim of Gija Jungsten Corporation

known as the Quartz No. 1, Quartz No. 2, and Quartz No. 3 lodes

represented in the foregoing field notes as having been surveyed by said mineral surveyor and under his

direction; and that said survey has been in all respects, to the best of our knowledge and belief, faithfully

and correctly executed, and the corner and boundary monuments established according to law and the instruc-

tions furnished by the Office Cadastral Engineer, at Phoenix,
United States Surveyor-General for Arizona

Owen J. Smith, Chainman.

_____, Chainman.

_____, Axman.

_____, Flagman.

Subscribed and sworn to by the above-named persons before me this 12

day of March, 1924

A. Peake

notary public
my comm expires Jan 8, 1930

FINAL OATH OF U. S. MINERAL SURVEYOR.

I, John A. Rockfellow, U. S. Mineral Surveyor,
do solemnly swear that, in pursuance of instructions received from the Office Cadastral Engineer,
at Phoenix Ariz, dated Feb 23 1926,
I have, in strict conformity to the laws of the United States, the official regulations and instruc-
tions thereunder, and the instructions of said Office Cadastral Engineer, faithfully and correctly
executed the survey of the Mining Claim of Gija Jungsten
Corporation, known as the
Quartz No. 1, Quartz No. 2 and Quartz No. 3 lodes
situate in Cochise Mining District,
Cochise County, Arizona, in Section
No. 12, Township No. 16S, Range No. 22E,
and designated as Survey No. 4000, 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 certifi-
cate, 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 improvements made upon said mining claim by claimant or its
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.

John A. Rockfellow
U. S. Mineral Surveyor.

Subscribed and sworn to by the said John A. Rockfellow
U. S. Mineral Surveyor, before me Lee O. Woolery, a Notary
Public of Cochise County, Arizona this 13th
day of March, 1926

my Commission expire
Jan. 7. 1929
Lee O. Woolery
Notary Public
Cochise County, Arizona

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

Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,
PUBLIC SURVEY OFFICE,

Phoenix, Arizona,

April 3, 1926.

Office Cadastral Engineer, at Phoenix, Arizona,
I, U. S. Surveyor-General for

do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey of the mining claim of

Gija Tungsten Corporation

known as the Quartz No. 1, Quartz No. 2, and Quartz No. 3 lodes

situate in Cochise

Mining District, Cochise County, Arizona,

in Sections 1 and 12, Township No. 16 S., Range No. 22 E., and

designated as Survey No. 4000, has been correctly copied from the originals on file in

this office; that said Field Notes furnish such an accurate description of said mining claim as will, if

incorporated into a patent, serve fully to identify the premises, and that such reference is made therein

to natural objects or permanent monuments as will perpetuate and fix the locus thereof.

And I further certify that five hundred dollars' worth of labor has been expended or improvements made upon said mining claim by claimant or its grantors, and that said improvements consist of 4 cuts, 19 stopes, 14 shafts, 1 glory hole, and 5 drifts, total value \$6760.

and that no portion of said labor or improvements has been included in the estimate of expenditures upon any other claim.

I further certify that the plat thereof, filed in the U. S. Land Office at Phoenix, Arizona is correct and in conformity with the foregoing Field Notes.

John D. Adams

United States Surveyor-General for
Office Cadastral Engineer at Phoenix, Arizona.

CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF
MINING CLAIM

DEPARTMENT OF THE INTERIOR
PUBLIC SURVEY OFFICE

At Phoenix, Arizona,

April 3, 1926

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 _____

Gija Tungsten Corporation

_____, known as the

Quartz No. 1, Quartz No. 2, and Quartz No. 3 lodes,

situate in Cochise _____ mining district,

Cochise _____ County, Arizona,

in Sections 1 & 12 _____, Township No. 16 S. _____, Range No. 22 E., G.

& S.R.B. & M. _____, designated as Survey No. 4000

executed by John A. Rockfellow _____, U. S. Mineral

Surveyor, February 25 to March 4th _____, 1926, under my instructions dated

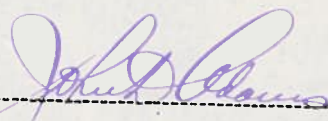
February 23, _____, 1926, have been critically examined and the necessary

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.



Office Cadastral Engineer at Phoenix, Arizona

SUPPLEMENTAL FIELD NOTES OF MINERAL SURVEY NO. 4000

Descriptive of

1. Conflict between the Quartz No. 2 lode and the NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 12,0.134 Acres
2. Conflict between the Quartz No. 1 lode and the N $\frac{1}{2}$ SW $\frac{1}{4}$ Sec. 1,4.456 "
3. Conflict between the Quartz No. 1 lode and the N $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 1,3.827 "
4. Conflict between the Quartz No. 2 lode and the N $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 1; exclusive of .290 acres, its conflict with the Quartz No. 1 lode,0.182 "

in T. 16 S., R. 22 E.,

as determined by protraction.

1. On line 1-2 Quartz No. 2, at 101.64 ft. from Cor. No. 1, intersect the line between Secs. 1 and 12, being the north boundary of the NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 12, at S. 89° 48' W. 343.99 ft. from the $\frac{1}{4}$ Cor. between Secs. 1 and 12, and on line 4-1 said lode, at 116.77 ft. from Cor. No. 1, intersect said section line 203.12 ft. from the said $\frac{1}{4}$ Sec. Cor.
2. On line 2-3 Quartz No. 1, at 146.52 ft. from Cor. No. 2, intersect the latitudinal center line of the SW $\frac{1}{4}$ of Sec. 1, being the south boundary of the N $\frac{1}{2}$ SW $\frac{1}{4}$ said section, at S. 89° 40' W. 977.66 ft. from the S.E. Cor. of said subdivision, and at 1203.88 ft. from Cor. No. 2, intersect the meridional center line of Sec. 1, being the east boundary of the N $\frac{1}{2}$ SW $\frac{1}{4}$ said section, at north 397.1 ft. from the S.E. Cor. of said subdivision, which is North 1323.96 ft. from the $\frac{1}{4}$ Cor. between Secs. 1 and 12.
3. On line 2-3 Quartz No. 1, at 296.12 ft. from Cor. No. 3, intersect the meridional center line of Sec. 1, being the west boundary of the N $\frac{1}{2}$ SE $\frac{1}{4}$ said section, at N. 397.1 ft. from the S.W. Cor. of said subdivision, and on line 3-4 said lode, at 534.51 ft.

from Cor. No. 3, intersect the latitudinal center line of the SE $\frac{1}{4}$ of Sec. 1, being the south boundary of the N $\frac{1}{2}$ SE $\frac{1}{4}$ said section, at N. 89° 40' E. 442.07 ft. from the S.W. Cor. said subdivision.

4. On line 2-3 Quartz No. 2 lode, at 219.42 ft. from Cor. No. 3, intersect the latitudinal center line of the SE $\frac{1}{4}$ of Section 1, being the south boundary of the N $\frac{1}{2}$ SE $\frac{1}{4}$ said section, at N. 89° 40' E. 259.38 ft. from the S. W. Cor. of said subdivision, and on line 3-4 said lode, at 190.26 ft. from Cor. No. 3, intersect the said latitudinal center line, at 523.67 ft. from the S. W. Cor. of the said N $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 1.

PUBLIC SURVEY OFFICE,

Phoenix, Arizona,
March 17, 1927.

The above and foregoing Supplemental Field Notes having been prepared in accordance with General Land Office letter "N" dated March 10, 1927, to furnish description and acreage of conflicts between the claims of this survey and the NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 12, the N $\frac{1}{2}$ SW $\frac{1}{4}$ and the N $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 1, T. 16 S., R. 22 E., as determined by protraction, the same are hereby approved.


Office Cadastral Engineer.