

Aug. 23, 1927
Dec. 14, 1927
1

4-683

MINERAL SURVEY No. 4052.

ARIZONA Land District.

FIELD NOTES

OF THE SURVEY OF THE MINING CLAIM OF
NELSON PUNTENNEY

KNOWN AS THE

CRESCENT NO.1, CRESCENT NO. 2, CRESCENT NO. 5, CRESCENT NO.6
lodes

BLACK HILLS Mining District,

Yavapai County, Arizona.

Sections 7 and 18, Township 16 N., Range 1 E.

Surveyed under instructions dated July 19, 1927

by J. WILLIAM WAARA
U. S. Mineral Surveyor.

Claim located Jan. 10, 1923

Survey commenced July 26, 1927

Survey completed July 27, 19

Address of claimant NELSON PUNTENNEY, ARIZ.

DATES OF AMENDED LOCATIONS.

May 5th, 1927

Feet

MINERAL SURVEY NO. 4052

CRESCENT No.1 lode.

Beginning at Cor. No.1, a sandstone 6x8x26 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 1-1-4052 with cross on top for exact corner point,whence

The $\frac{1}{4}$ corner between Secs. 7 and 18, T. 16 N.R.1 E of the Gila and Salt River Base and Meridian brs. N. 31° -12'W. 100.0 ft.

No other bearings available.

Thence N. 11° -06'W.

~~87.2 Intersect section line east 35.0 ft. from South $\frac{1}{4}$ Cor. Sec. 7~~
1500.0 TO COR. NO.2 identical with Cor. No.1 Crescent No.6 lode

of this survey, a granite stone 6x8x24 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 1-2 C 6-1 4052 with cross on top for exact corner point.

No bearings available.

Thence N. 81° -12'E.

300.0 NORTH CENTER END, identical with south Center end Crescent No.6 lode of this survey, a mound of stone.

597.2 TO COR. NO.3, identical with Cor. No.2 Crescent No.2 lode, Cor. No.1 Crescent No.5 lode and Cor. No.4 Crescent No.6 lode all of this survey, a granite stone 10x10x32 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 1-3, C 2-2, C 5-1-4052, C 6-4 with cross on top for exact corner point.

No bearings available.

Thence S. 11° -12'E.

1500.0 TO COR. NO.4 identical with Cor. No.1 Crescent No.2 lode of this survey, a sandstone 8x10x30 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 1-4, C2-1-4052 with cross on top for exact corner point.

No bearings available.

Thence S. 81° -12'W.

~~30.5 Intersect section line East 559.3 ft. from South $\frac{1}{4}$ cor. Sec. 7~~

300.0 SOUTH CENTER END, a mound of stone.

600.0 TO THE PLACE OF BEGINNING. All corners are identical with their respective locations. Variation at all corners $15^{\circ} 30'E$.

CRESCENT NO.2 lode.

Beginning at Cor. No.1 identical with Cor.No.4 Crescent No.1 lode of this survey, previously described, whence,

The $\frac{1}{4}$ corner of Secs 7 and 18, T.16 N.R.1 E. brs. S $S.89^{\circ}-27'W$. 644.8 ft.

Thence $N.11^{\circ}-12'W$.

1500.0 TO COR. NO.2 identical with Cor. No.3 Crescent No.1 lode, Cor. No.4 Crescent No.6 lode and Cor.No.1 Crescent No.5 lode all of this survey, previously described.

Thence $N.81^{\circ}-12'E$.

300.0 NORTH CENTER END, identical with South Center End, Crescent No.5 lode, of this survey, a mound of stone.

600.0 TO COR. NO.3 identical with Cor. No.4 Crescent No.5 lode of this survey, a malpais stone 6x8x24 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 2-3,4052, C 5-4 with cross on top for exact corner point.

No bearings available.

Thence S, $11^{\circ}-12'E$.

1500.0 TO COR. NO. 4, a schist stone 5x10x24 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 2 4 4052 with cross on top for exact corner point.

No bearings available.

Thence $S.81^{\circ}-12'W$.

300.0 SOUTH CENTER END, a mound of stone.

599.9 TO THE PLACE OF BEGINNING. All corners are identical with their respective locations. Variation at all corners $15^{\circ}-30'E$.

CRESCENT NO.5 lode.

Beginning at Cor. No.1 identical with

Cor. No.3 Crescent No.1 lode, Cor. No.2 Crescent No.2 lode and Cor. No. 4 Crescent No.6 lode previously described whence,

The 1/4 corner between Secs. 7 and 18, T.16 N.R.1 E. brs. S.13°-27'W. 1519.4 feet.

No other bearings available.

Thence N. 9°-49'W.

1499.0 TO COR, NO.2 identical with Cor. No.3 Crescent No.6 lode of this survey, a granite stone 6x12x26 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 5-2, C 6-3 4052 with cross on top for exact corner point,

No bearings available.

Thence N.81°-12'E.

300.0 NORTH CENTER END, a mound of stone.

600.0 TO COR. NO. 3, a sandstone 6x10x24 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 5 3 4052 with cross on top for exact corner point, whence,

A granite reef 6x4x2 feet exposed and chiseled BxR C 5-3-4052 brs. N.81°-06'W. 32.4 ft.

Thence S. 9°-49'E.

1499.0 TO COR. NO.4 identical with Cor. No. 3 Crescent No.2 lode of this survey, previously described.

Thence S.81°-12'W.

300.0 SOUTH CENTER END, a mound of stone.

600.0 TO THE PLACE OF BEGINNING. All corners are identical with their respective locations. Variation at all corners 15°-30'E.

CRESCENT NO.6 lode.

Beginning at Cor. No.1 identical with Cor. No.2 Crescent No.1 lode of this survey, previously described, whence,

The 1/4 corner between Secs. 7 and 18, T.16 N.R.1 E. brs. S.9°-42'E. 1406.5 feet.

No other bearings available.

N.9°-55'W.

1499.0 TO COR. NO. 2, a granite stone 6x10x24 inches long set twelve inches in the ground with a substantial mound of stone alongside; chiseled C 6 2 4052 with cross on top for exact corner point, whence, Cor.No.2 Tip Top lode Sur.No. 3755 brs. S.52°-38'W. 348.7 ft.

A granite reef 6x4x2 ft exposed and chiseled BxR C 6 2 4052 brs. N.87°-20'E. 56.5 ft.

Thence N.81°-12'E.

300.0 NORTH CENTER END, A mound of stone.

600.0 TO COR. NO. 3 identical with Cor. No. 2 Crescent No.5 lode of this survey, previously described.

Thence S.9°-49'E.

1499.0 TO COR. NO.4 identical with Cor. No. 3 Crescent No.1 lode, Cor. No. 2 Crescent No.2 lode and Cor. No.1 Crescent No.5 lode all of this survey, previously described.

Thence S. 81°-12'W.

297.2 SOUTH CENTER END, identical with north Center End, Crescent No.1 lode, a mound of stone.

597.2 TO THE PLACE OF BEGINNING. All corners are identical with their respective locations. Variation at all corners 15°-30'E.

LODE LINES.

As near as can be determined from the present developments, the veins on the respective lodes extend as follows from their discoveries;

Crescent No.1 lode.

N.11°-06'W. 80.0 ft. and S.11°-06'E. 1420.0 ft.

Crescent No.2 lode.

N.11°-12'W. 1415.0 ft. and S.11°-12'E. 85.0 ft.

Crescent No. 5 lode.

N.9°-49'W. 340.0 ft. and S.9°-49'E. 1159.0 ft.

Crescent No. 6 lode.

N.9°-55'W. 1400.0 ft. and S.9°-55'E. 99.0 ft.

AREAS

Crescent No.1 lode	
Total area - - - - -	Acres 20.596
Crescent No.2 lode	
Total area - - - - -	20.641
Crescent No.5 lode	
Total area - - - - -	20.644
Crescent No.6 lode	
Total area - - - - -	20.596

LOCATION

This survey is located in Sections 7 and 18 T.16 N.R. 1 E. of the Gila and Salt River Base and Meridian, Black Hills Mining District Yavapai County, State of Arizona.

EXPENDITURE OF FIVE HUNDRED DOLLARS

I hereby certify that the value of the labor and improvements made upon or for the benefit of the locations embraced in this survey, by the claimant or his grantors is not less than five hundred dollars, and that said improvements consist of;

Crescent No.1 lode

No.1 Discovery shaft, the center of which brs. S. 11°-06'E. 80.0 ft from the North Center end, 4x5x37 ft deep vertical, thence inclining to east 4x5x78 deep, inaccessible. having a total depth of 115 feet.

Value \$1725.00

No.2. a shaft, the center of which brs. south 30.0 ft. from North Center End, 4x6x8 ft deep. caved.

Value \$80.00

An undivided 1/2 interest in this improvement is accreditd to this lode, Value, \$862.50

Crescent No.6 lode

No.1 discovery shaft, the center of which brs. N. 9°-55'W. 99.0 ft. from the South center end, 4x6x8 ft deep

caved, Value \$80.00

To be accredited to this lode is an equal undivided 1/2 interest in Improvement No. 1 Crescent No.1 lode of this survey.

Value \$862.50.

Crescent No.2 lode.

No.1 discovery shaft, the center of which brs. N.11°-12'W. 85.0 ft. from the South Center end, 4x6x8 feet deep, caved.

Value \$80.00

To be accredited to this lode is an equal undivided 1/2 interest in Improvement No.2 Crescent No.5 lode of this survey.

Value \$450.00

Crescent No.5 lode.

No.1 discovery cut and tunnel. the center of cut, 10 ft. west of its mouth, brs. N.9°-49'W. 1159 ft. from the South Center end, cut 4x36x10 foot face caved, tunnel 4x6x4 ft. estimated length. caved.

Value \$150.00

No.2 a shaft, the center of which brs. N.18°-40'W. 350 ft. from Cor. No.4, 6x6x60 ft deep, caved and inaccessible.

Value \$900.00

No.3, a shaft, the center of which brs. N. 20°E. 190 ft. from the south center end, 4x6x8 feet deep, caved.

Value \$80.00

To be Accredited to this lode is an equal undivided 1/2 interest in this improvement.

Value \$450.00

COMMON IMPROVEMENTS.

Crescent No.1 Lode.

Improvement No.1 of this lode is a vertical and inclined shaft, sunk to develop the lodes lying on its strike. A drift could be run northerly into the Crescent No.6 lode of this survey, thus developing further the latter lode. I consider this shaft, a common improvement, and of such a nature as to redound to the benefit of the Crescent No.1 and Crescent No.6 lodes of this survey.

Total value of Improvement ~~No.1 Crescent lode as~~
~~heretofore described.~~ Value \$1725.00

To be accredited to each the Crescent No.1 and Crescent No.6 lodes,
 an equal undivided 1/2 interest ~~in the above mentioned~~
~~common improvement.~~

Value 1/2 interest Value \$862.50

Crescent No.5 lode.

Improvement No.2 of this lode is a vertical shaft,
 sunk to develop the vein system traversing the Crescent
 No.5 and Crescent No.2 lodes of this survey, having a strike
 northerly and southerly. At depth, drifts could be run
 from this shaft, into the Crescent No.2 lode to further
 develop the latter lode. I consider this shaft a common
 improvement an of such a nature as to redound to the benefit
 of the Crescent No.5 and Crescent No.2 lodes of this survey.

Total value of Improvement ~~(No.2 Crescent No.5 lode~~
~~as heretofore described.)~~ \$900.00

To be accredited to each the Crescent No.5 and Crescent No.2
 lodes, an equal undivided 1/2 interest ~~in the above mentioned~~
~~common improvement.~~

Value 1/2 interest \$450.00

OTHER IMPROVEMENTS.

Crescent No.1 lode.

A shaft, the center of which brs. South 82.0 ft.
 from north center end, 4x5x40 feet deep.

A house, made partly from railroad ties, 21x21/2 ft.
 the N.W. Cor of which brs. S.71°-35'E. 348 ft. from Cor.No.2.

A house, made partly from railroad ties, 19x30 ft.
 the N.W. Cor of which brs. S48°E. 310 ft. from Cor. No.2.

Crescent No.5 lode.

A shaft, the center of which brs. S.48°E. 390 ft.
 from the north center end, 4x6x25 ft. deep estimated.

Crescent No.6 lode.

A shaft, the center of which brs. S.53°W. 140 ft.
 from Cor. No.3, 6x8x40 ft. deep.

A shaft, the center of which brs. S.25°-57'E. 455 ft. from Cor. No.2 4x6x50 ft deep., a cut and tunnel connects with this shaft at its N.W.cor. cut 4x25x10 foot face and tunnel 4x6x8 ft. long caved.

ADJOINING CLAIMS

This survey is bounded on all sides by U.S.Land.

INSTRUMENT

This survey was made with a Lietz Light Mountain transit No. 9503. The courses were deflected from the true meridian as determined by direct solar observations. The distances were measured with a 500 foot steel tape.

REPORT

The $\frac{1}{4}$ corner between Secs. 7 & 18, T. 16 N.R.1 E. is a pipe marked 1/4 sec. 7-18. properly set.

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

William Waara
U.S. Mineral Surveyor

~~REPORT CONTINUED,~~

Owing to the fact that a Notary Public was not available, and to avoid delay and further expense, I took the acknowledgment of my assistant, in filling out form of "Final Oaths for Surveys"

William Waara
U.S. Mineral Surveyor

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals employed by J. William Waara

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

Nelson Puntanney

known as the Crescent No.1, Crescent No.2, Crescent No.5 and Crescent No.6 lodes

and showing the respective capacities in which they acted.

Quanah Blassingame, Chainman.

....., Chainman.

....., Axman.

....., Flagman.

FINAL OATHS OF ASSISTANTS.

~~We~~, I. Quanah Blassingame

and, do solemnly swear that ^I~~we~~ assisted J. William Waara

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

the boundaries of the mining claim of Nelson Puntanney

known as the Crescent No.1, Crescent No.2, Crescent No.5 and Crescent No.6 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 United States Surveyor General for OFFICE CADASTRAL ENGINEER

Quanah Blassingame Chainman.

....., Chainman.

....., Axman.

....., Flagman.

Subscribed and sworn to by the above-named persons before me this 1st

day of August, 19 27

J. William Waara
U.S. Mineral Surveyor

FINAL OATH OF U. S. MINERAL SURVEYOR

I, J. William Waara, U. S. Mineral Surveyor, do solemnly swear that, in pursuance of instructions received from the Office Cadastral Engineer, at Phoenix Ariz., dated July 19, 1927, 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 Nelson Puntenney, known as the CRESCENT NO.1, CRESCENT NO.2, CRESCENT NO.5, and CRESCENT NO.6, lodes situate in Black Hills Mining District, Yavapai County, Ariz., in Section 7 and 18, Township No. 16 N., Range No. 1 E. and designated as Survey No. 4052, 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 improvements made upon said mining claim by claimant or his 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.

J. William Waara
U. S. Mineral Surveyor.

Subscribed and sworn to by the said J. William Waara
U. S. Mineral Surveyor, before me a NOTARY PUBLIC
this 1st
day of August, 1927

Mary A. Brown
Notary Public

My commission expires.

GOVERNMENT PRINTING OFFICE

My Commission Expires July 17, 1930.

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

Department of the Interior,

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

Phoenix, Arizona,

January 20, 19 28

I, U. S. Surveyor-General for OFFICE CADASTRAL ENGINEER, at Phoenix, Arizona,

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

Nelson Puntenny

known as the CRESCENT NO.1, CRESCENT NO.2, CRESCENT NO.5, and CRESCENT NO.6 lodes

situate in Black Hills

Mining District, Yavapai County, Arizona

in Section s 7 and 18, Township No. 16 N., Range No. 1 E., and

designated as Survey No. 4052, 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 improved or for each of
ments made upon said mining claims by claimant or his grantors, and that said improvements consist of 6 shafts, and 1 cut and tunnel, total value \$3095

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

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

**DEPARTMENT OF THE INTERIOR
OFFICE OF U. S. SURVEYOR GENERAL
PUBLIC SURVEY OFFICE**

Phoenix, Arizona,

January 20, 1928

I, ~~U. S. Surveyor General for~~ 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

Nelson Puntteney

, known as the

CRESCENT NO. 1, CRESCENT NO. 2, CRESCENT NO. 5, and CRESCENT NO. 6 lodes

situate in Black Hills mining district,

Yavapai County, Arizona

in Sections 7 and 18, Township No. 16 N., Range No. 1 E.

, designated as Survey No. 4052

executed by J. William Waara, U. S. Mineral

Surveyor, July 26 - 27, 1927, under my instructions dated

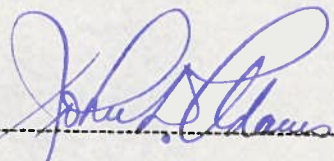
July 19, 1927, have been critically examined and the necessary

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.



~~U. S. Surveyor General for~~ OFFICE CADASTRAL ENGINEER