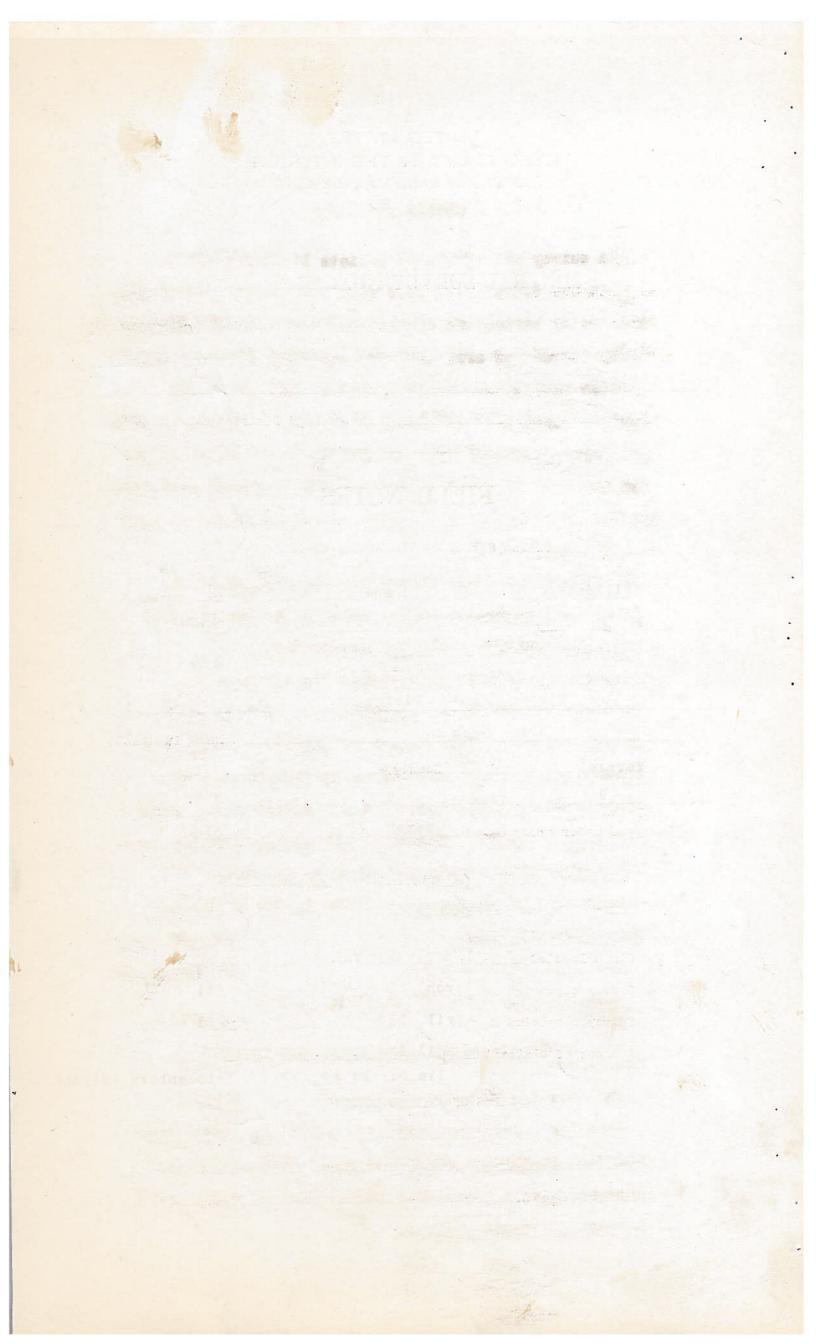
4-683

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4356

Arizona Land Dist	rict.
FIELD NOTES	
Of The Survey Of The Mining Claim Of	
William W. St. Clair and Ira F. Walker	r
Known As The	
Victor and Victor No. 2	
Black Rock	Mining District,
Yavapai County, A rizor	18.
ction 9 , Township 8 N. , Range	3 W.
Surveyed under order dated March 18 , 1	
by J. WILLIAM WAARA	
Min	neral Surveyor.
Claim located Jan. 1, 1908 and Jan. 4	1909
Survey commenced March 30	19 51
Survey completed April 18	19 51
Address of claimant William W. St. Clair	
Ira F. Walker	Wickenburg Arizon
DATES OF AMENDED LOCATIONS	
U. S. GOVERNMENT PRINTING OFFICE 16-53972-2	



SURVEY NO. 4856

This survey was made with a Liets Light Mountain transit No. 9508, Model No. 9 with horisontal limb 5 ins. in diameter having two double opposite verniers reading to thirty seconds of arc, and full vertical circle 5 ins. in diameter having two double 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 condi-ion tion at the time of the survey and all adjustments were sgood in good order, and laterate in a dire

All azimuths in this record were determined by the method of deflection angles referred to the meridian determined by the following observations.

April 17, 1951 at the Cor. No. 4 Victor lode in Latitude 34°-03400" H. and Longitude 112°-34'-30"W., I made a series of four direct and reversed position observations upon Polaris during the period of its western elongation, observing the center of the star during its vertical movement, and reading the horisontal angles from a reference point to the star.

Mean time of observation, 105th meridian Standard 6h-35m P.M. time April 17, 1951.

Declination of Polaris 89°-02'-11.31"

Mean observed vertical engle to star's center.

Mean herisontal angle from reference point to 10-101

True bearing to reference point NORTH

The lines were measured with a 1/8 inch steel tape 500 feet in length, graduated every foot, which was compared with a steel 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 declination observed at each corner of the survey gave a uniform value of 14°-30'E.

SURVEY NO. 4856

Transfer transfer to be the VICTOR LODE Sould state the

At Cor. No.1 of the Victor lode.

sevence of are, out Int termined core to somewer

Set an iron pipe, 23 ft.long 3/4 in. diam., 18 ins. in the ground in a substantial mound of stone and copper disc on pipe mkd. V-1-4356; from which

The South 1/4 sec. cor. of Sec. 9 T.8 N.R.3 W of the Gila and Salt River Base and Meridian, bears 8.75°-00'W. 1\$16.0 feet.

A diorite rock in place 4x2x 1 foot exposed and chiseled BxR G.X.2 1477 brs. S.24°-20'E. 30.0 feet.

483.2 Cor. No.4 Victor No.2 lode of this survey.

885.0 Cross guleh, flows northwesterly.

990.0 Cross county read, bears southeast to northwest.

Thence N. 23°-13'W.

1510.0 Cross wash flows westerly.

1498.8 Cor. No.2.

This corner falls in a water course where a permanent monument can not be established.

Thence N. 67°-25'B.

24.6 Set an iron pipe for witness corner, 22 ft.long. 3/4 in. diameter., 18 ins. in the ground in a substantial mound of stone and copper disc on pipe mkd. W C V-2-4356; from which

No bearings available.

300.0 North center end, a substantial mound of stone on the lode line; discovery point bears S.23°-15'E. 260 feet distant.

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503.0	Intersect line 1-2 Lucky Strike lode Sur. No. 4039 at
	a point from which Cor. No. 1 bears 3.40°-24'E. 618.8
503.86	Intersect line 3-4 Victor No. 2 lode of this survey at a
	point from which Cor. No. 4 bears 8.2 -11'W. 1173.86
800.0	Cor. No. 3.
	Set an iron pipe 22 ft. long 3/4 in.diam., 18 ins. in
	the ground in a substantial mound of stone and copper
	disc on pipe mkd. V-3-4856; from which.
ni .	No bearings available. It is saily most as too
	Thence S.23 -13'E.
312.59	Intersect line 1-2 Lucky Strike lode Sur. No. 4039 at a
535.0	point from which Cor. No. 1 bears 3.40°-24'B. 289.33 feed and the point of intersection of line 1-2 Lucky Strike lode Sur. N. 4039 with line 3-4 Victor No. 2 lode of this survey bears N.40°24' 328.32 ft. dist. Cross County road bears easterly to westerly.
1440.0	Gross wash, flows northwesterly.
1498.8	- Attach as minera with maintain a 'und destan fis. de' d' 000
0.00	Set an iron pipe 22 ft. long 3/4 in.diam., 18 ins. in
o tani	the ground in a substantial mound of stone and copper
ghat was	dies on pipe mkd. V-4-4856; from which
	A granite reef 4x1x1 foot exposed and chiseled BxR
ul het	V 4-4356 bears N.18°-33'W. 21.89 feet.
	Thence S. 67°-25'V.
120.0	Cross wash, flows northwesterly.
800.0	South Center End, a substantial mound of stone on the
	lede line; discovery point bears N.23°-13'W. 1238.8 ft.
600.0	Cor. No.1 and place of beginning.
40000	notes interest to the contract of the second
11 A 2001	A . CO . THE ADOL OF THE COOK NO. 2 LODE . THE . TO SERVE THE . THE . IN
	At Cor. No.1 Victor No.2 lode.
	Set an iron pipe, 21 ft. long, 3/4 in. diam., 18 ins. in
	the ground in a substantial mound of stone and copper
	2

10)

disc on pipe mkd. V2-1-4356; from which

4-673 b

The South 1/4 sec. cor. of Sec. 9 T.8 N.R.S W. bears

No other bearings available,

Thence N. 1°-56'E.

237.4 Intersect line 2-3 Gold King lode Sur. No. 1477 at a point from which Cor. No. 2 bears S.47°-20'B. 1060.7 ft.

785.0 Cross Gulch, flows northwesterly.

800.0 Cross county Road, bears east to west.

830.0 Cross gulch, flows westerly.

From that to about the

Set an iron pipe 22 ft. long, 3/4 in. diam. 18 ins. in the ground in a substantial mound of stone and copper disc on pipe mkd. V2-2-4356; from which so bearings available.

Thence S. 87°-40' E.

70.0 Cross gulch, flows southeasterly.

300.0 North Center end, a substantial mound of stone on the lode line; discovery point bears S. 2 -11'W. 75.0 feet; also intersect line 1-2 Lucky Strike lode Sur. No. 4039 at a point from which Cor. No.1 bears S.40°-24'E. 1061.0 feet. At S.40°24'E.,442.2 ft. dist., intersect line 2-3, Victor lode of this survey.

600.0 Cor. No. 3

Set an iron pipe, 2% ft. long, 3/4 in. diam., 18 ins. in the ground in a substantial mound of stone and copper disc on pipe mkd, V2-3-4356; from which

No bearings available.

Thence S. 2°-11'W.

324.44 Intersect line 2-3 Victor lode of this survey at a point from which Cor. No. 3 bears N.67°-25'E. 96.14 feet.

325.65 Intersect line 1-2 Lucky Strike lede Sur. No. 4089 at a point from which Cor. No.1 bears 8.40°-24'E. 617.65 feet.

575.0 Cross guich flows southwesterly.

1085.0 Cross county road, beers easterly to westerly.

1155.0 Cross gulch, flows westerly.

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· LASS

00.0

1498.5 cor. No. 4 on line 1-2 Victor lode of this survey;

Set an iron pipe, 2½ ft. long, 3/4 in. dism. ,18 ins. in

the ground in a substantial mound of stone and copper

disc on pipe mkd. V2-4-4356; from which

No bearings available.

Thence N. 87 -40'W.

500.0 South Center End, a substantial mound of stone on the lode line; discovery point bears N.2--11'E. 1423.3 feet. 515.7 Intersect line 2-3 Gold Ring Lode Sur. No. 1477 at a point from which Cor. No. 2 bears S.47°-20'E. 693.9 ft. 593.6 Cor. No.1 and place of beginning.

SURVEY No. 4356

Nos. No. 4; out Anthrit for face reinjugecater)

The second of th		
	AREAS	Acres
Area in conflict with	est to stade querosest a	
Lucky Strike lode Sur.	10.4039 ear mared motter	0.348
Total area Victor No.2 Area in conflict with	lode U.SV MILL-SE.E on	
Victor lode of this sur Gold King lode Sur. No.	exac fres dece. vevr	6.163
Lucky Strike lode Sur. Lucky Strike lode Sur.	No. 4039	1.121
ite conflict with Vict	tor lode of this survey	1.121

LOCATION

This survey is located in the S.E. 1/4 Sec. 9, T.8 N. R.3 W. Gila and Salt River Base and Meridian, Yavapai County, State of Arizona.

The survey of these lodes is identical with location of the lodes as marked on the ground.

doran la reason double EXPENDITURES and established

. The improvements and the value of the labor and improvements made upon or for the benefit of the lode locations embraced in said mining claim by the claimants or their grantors are as follows;

No.1 The discovery shaft of the Victor lode, the center of

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T

which being the discovery point, is on the lode line. 8.23°-13'E.260 feet from the North Center End; 4x6x30 feet deep. Value \$450.00 A cut and tunnel, the mouth of cut bears 3.76°E. 370 No. 2 feet from Cor. Ro.2; cut 4x16x10 foot face running northeasterly, thence tunnel 4x6x34 feet long running eat northeasterly. Da Islandadus a Value out No.3 A cut, the mouth of which bears 3.36°E. 270 feet from Cor. No.2. Cut 4x22x12 foot face running southerly. thence tunnel 4x6x30 feet long running southeasterly. Value out tunnel 300.00 A out, the mouth of which bears N. 43°W. 690 feet from No. 4 Cor. No. 4; out 4x25x15 foot face runningeasterly. Value out \$75.00 No.1 The discovery shaft of the Victor No.2 lode, the center of which being the discovery point, is on the lode line S.20-11'W. 75.0 feet from the North Center End; 4x6x30 feet deep. Value \$450.00

No.2 A cut, the mouth of which bears S.24°E. 510 feet from Cor. No.2, cut 4x12x6 foot face running southeasterly.

A cut and tunnel, the mouth of cut bears 3.77°W. 265 No. 3 feet from Cor. No. S; out 4x12x12 foot face running southeasterly, thence tunnel 4x6x20 feet long running southeasterly.

e cut \$ 80.00 tunnel 200.00 Value out

OTHER IMPROVEMENTS.

A frame house 16x20 feet, the northwest corner of which bears 3.50-0'E. 710 feet, from Cor. No. 2 Victor No. 2 lode.

OTHER CORNER DESCRIPTIONS

Value

The South 1/4 corner Sec. 9 T.8 N.R.3 W is a one inch pipe with brass cap properly set and marked as appears in the official record.

The corners of this survey aresiron pipe 3/4 inch

in diameter and 2½ fot. long driven 18 inches into the ground and surrounded by a substantial mound of stone. The pipe is fitted with a 3½ inch floor flange to which is securely belted a copper disc, which I marked according to the respective corner requirements.

The corners of Mineral Survey, are marked stones left loosely in the mounds of stone at the respective corner points. The corners are marked with the number of the corner and number of the survey only.

The corners of Mineral Survey No. 4039 are marked stones properly set and chiseled with the proper markings for the respective corners.

FIELD ASSISTANT

Henry Zuker Chainmen.

Mineral Surveyor

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6-8155

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

I, J.William Waara , Mineral Surveyor,
hereby certify upon honor that in pursuance of an order received from the
Cadastral Engineer , at Albuquerque N.M.
dated March 28, 1951 , I have faithfully and correctly executed the survey
of the mining claim of William W. St. Clair and Ira F. Walker
, known as the Victor and Victor No.2 lodes (lode, placer, or millsite) , situate in
Section 9 T. 8 N., R. 3 W.,
G.S.R. B & M. Meridian, Arizona. , and designated (State)
as Survey No. 4356 , which is represented in the fore-
going field notes as having been executed by me and under my direction, and that said
survey has been made in strict comformity with said order, the Manual of Instructions
for the Survey of the Public Lands of the United States, and in the specific manner
described in the foregoing field notes, and I do further certify that the labor ex-
pended and improvements made upon or for the benefit of the lodes
(lode or placer) location— embraced in the said mining claim by claimant— ortheir grantors
are fully stated in my report therein, and that the character, extent, location, and
itemized value thereof are specified therein with particularity and full detail, and
that no portion of, or interest in, said labor and improvements so credited to this
claim has been included in the estimate of expenditures upon any other claim.
Prescott Arizona. (Place) William locata (Mineral Surveyor)
May 1, 1951
(Date)

ACHERTAL ART MO THIS PROTECT ACHERTAL ART MO THIS APPEAR sir burnes diliperate dan publish even r . In this case of here setol 3.of Abraham notate and se named rest that and taleff and require the entitle the one and in region to the first taken ment which will be it begins the control of the trade of the factors where her ments Worlliam brawn ARM . I THE

U. S. GOVERNMENT PRINTING OFFICE 16-26618-1

CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

Division of Cadastral Engineering

AtALOUQU	erque, New Mexico
	January 23 , 1952
I, Office Cadastral Engineer at Albuquerqu	ne, New Mexico
do hereby certify that the foregoing and hereto attached Field Notes	and Return of the Survey of the
Mining Claim of WILLIAM W. St.CLAIR and IRA F. WA	LKER
37	
	, known as the
VICTOR and VICTOR NO. 2 lode mining cla	ims
situate inBlack Rock	mining district,
Yavapai County, Arizona	
in Section 9 , Township No. 8 North	, Range No. 3 West
G&SRM Ariz., designated as Survey No. 14356	
executed byJ. William Waara	, Mineral
Surveyor, March 30 to April 18, 1951 , 19	, under my instructions dated
March 18, 1951 , have been critical	ally examined and the necessary
corrections and explanations made, and the said Field Notes and Return	n, and the Survey they describe,
are hereby approved. The certified copy of the location certificate filed	d by the applicant for survey is
included and made a part of these field notes.	
A.	Mwell
Geo. H. Well,	OfficeCadastral Engineer.

THE COURSE WAS A SHEET OF THE PARTY OF THE P

UNITED STATES DEPARTMENT OF THE INTERIOR 9605 (956) BUREAU OF LAND MANAGEMENT ARIZONA STATE OFFICE

M.S. 4356

NOTICE OF CANCELLATION OF MINERAL SURVEY

The Victor and Victor No. 2 lodes, Mineral Survey No. 4356, located in section 9, Township 8 North, Range 3 West, Gila and Salt River Meridian, Arizona, are hereby canceled.

These claims have not been filed with the Arizona State Office, Bureau of Land Management, in accordance with Section 314, 90 STAT. 2769, (43 U.S.C. 1744).

This cancellation was necessitated to clear the record.

The Mineral Survey Plat should be noted as follows:

"Victor and Victor No. 2 lodes, M.S. 4356, were canceled April 16, 2002, by memo 9605 (956) M.S. 4356, which is now a part of the original field notes."

April 16, 2002 Date

Chief Cadastral Surveyor of Arizona

