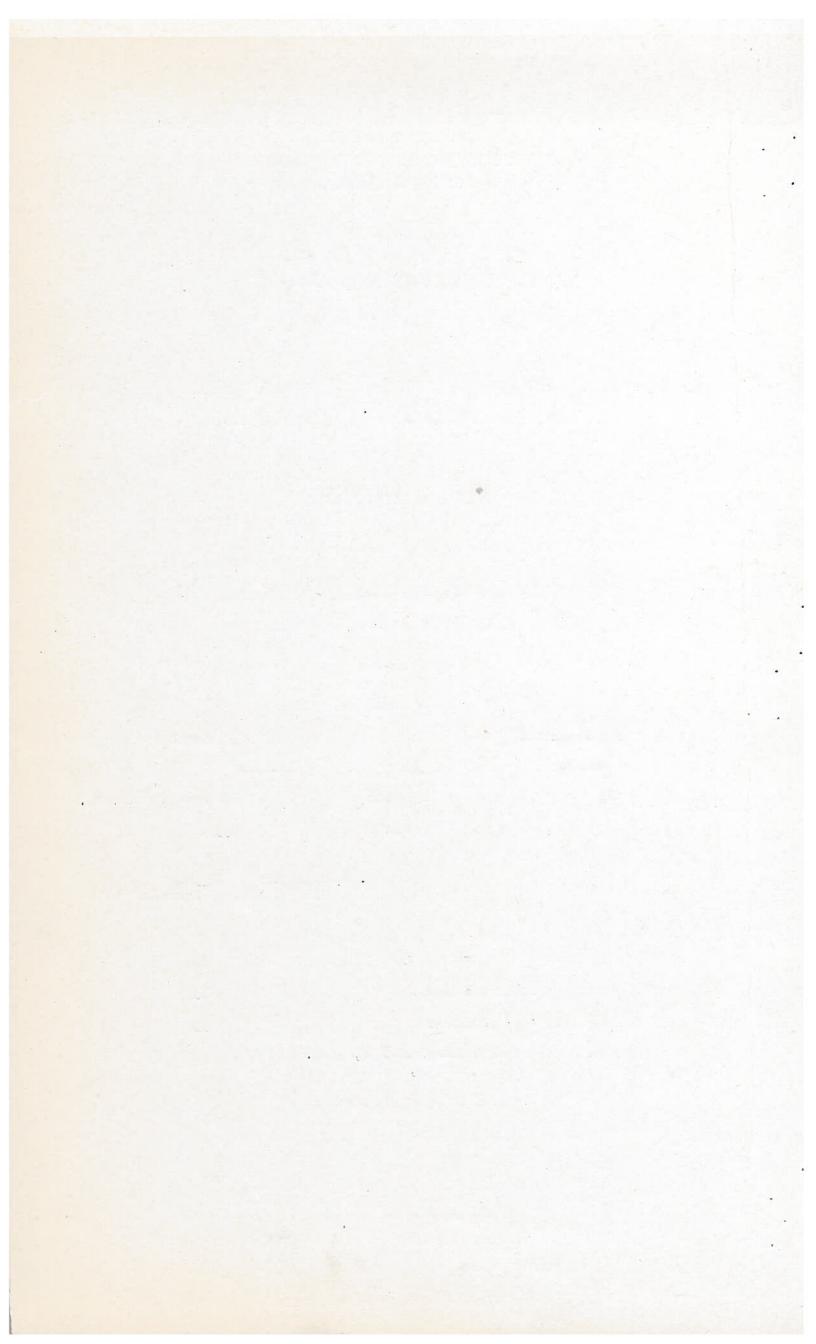
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL SURVEY I	NU.	4,380
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	ARIZONA	Land District.
·	FIELD NOTE	ES
Of The Su	urvey Of The Mining	g Claim Of
JOSEPH	H STERLING DANIELS	
ALLAN	CONOVER BROWN	
	Known As The	
	ONEIDA LODE	
San Francisco		Mining District,
Mohave	County,	Arizona
ection 23 , Tow	vnship 19 North	, Range 20 West, G.& S.R. Mer
Surveyed under order dat	ted December 2	, 19.53
	by J. W.	illiam Waara Mineral Surveyor.
Claim locatedN	lovember 23	, 19.53.
Survey commenced	Jecember 6	, 19_53
Survey completed	ecember 8	, 19_53.
	William Crocker, Arizona	Atty. in Fact,
DATE	S OF AMENDED LOCAT	rions
	None	
	GOVERNMENT PRINTING OFFICE 16-530	077-9



This survey was made with Lietz Light Mountain transit No. 9503, Model No. 9, with a horizontal limb 5 ins. in diam., having two double opposite verniers reading to thirty seconds of arc, and full vertical circle 5 ins. in diam., having two double opposite verniers reading to one minute of arc; the telescope is fitted to receive a prismatic eyepiece 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.

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

observation:

June 20, 1953, at Cor. No. 2 of the Oneida lode, in latitude 35°01'30" N., and longitude 114°20'30" W., I made a series of three observations upon the sun with the telescope in direct and reversed positions, observing the opposite limbs of the sun during its upward movement, and reading the horizontal angle from a reference point on line 2-1 of this survey, clockwise to the sun.

Mean time of observation, 105th
meridian standard time - 9^h47^m a.m.
Declination of sun at apparent time - 23°26'34" N.

Mean observed vertical angle to

sun's center - 51°18°10"

Mean horizontal angle, clockwise,
reference point to sun's center - 51°03'30"
True bearing to reference point - N.44°33' E.

The lines were measured with a 1/8th 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 14°30° E.

Feet

ONEIDA LODE

At Cor. No. 1 of the Oneida lode, identical with Cor. Nos. 1 of Surs. Nos. 3845 and 4119 North Aztec lodes.

A 4x4 in. post, 4 ft. exposed, firmly set in a mound of stone, 4 ft. base and 2 ft. high, scribed N A 1-3845, N A 1-4119, and a copper disc $3\frac{1}{2}$ ins. in diam. securely nailed thereto, mkd. 0-1-4386, with center of post for exact corner point; from which

The 1/4 sec. cor. of secs. 23 and 24, T. 19 N., R. 20 W., bears S. 32° 58' E., 925.0 ft. dist.

Cor. No. 5, Sur, No. 3845 Aztec lode bears N. 29° 36' E., 99.02 ft. dist.

No other bearing objects available.

Thence S. 44° 33' W.

Along line 1-2 of Surs. Nos. 3845 and 4119 North Aztec lode.

Lode line; and a 4 x 4 in. post, 4 ft. exposed, firmly set in a mound of stone, 4 ft. base and 2 ft. high; discovery point bears N. 53° 30' 30" W., 863.8 ft. dist.

Intersect line 1-4 Sur. No. 3231 Little Alice lode, and line 3-4 Sur. No. 3845 Aztec lode, at a point from which Cors. Nos. 4 and 4 respectively, bear N. 45° 42° W., 0.46 ft. and 175.88 ft. dist.

SELV LY NO. 4360

This survey was made with Lists Light Mountain trunsit No. 9503, Lodel No. 9, with a horisontal Linb 5 ins. in diam., having two double opposite verniers resuling to thirty seconds of erc. and full vertical circle 5 inc. in dism., having two double opposite vernier renaing to one minute of arc; the telescope is fitted to receive a prismatic eyepleco suitable for muring direct observations upon the sun or Folaris. The instrument was in good condition at the time of the survey and all edjacements were in good order.

All attracts in this record were determined by the metrod of de-

Tlection angles referred to the meridian determined by the following

tholdsvastoo June 20, 1953, at Cer. No. 2 of the Chelds Lone, in let tude observations upon the sun with the telescope in direct and reverse positions, c serviag the apposite limbs of the sen carrier its unward movedent, and reading the norizontal angle from a reterence point on line 2-1 of this survey, clockwise to the sun.

tern time of observation, 105th

9 47 a. meridien standard time Declination of sun at apparent time -Wear observed vertical angle to

sun's center

01181 414 Mean norizontal acrie, clockwise,

reference point to sun's center

True bearing to reference point - K.444° 33' The Lines were measured with a 1/6th inch steel tape, 5 length, graduated every lost, which was compared with a s stangard tage at the time of beginning the survey, and found correct.

71,63130

All liges and connections of this survey were run by direct . Epodysm

Inc magnetic variation observed at each corner of the survey may a uniform value of it. 10' E.

Jest

ECOL ACTABO

At Cor. No. 1 of the Opelda lode, identifical with Cor. Nos. 1 of Surs. Nos. 3845 and 4119 North Actec Lodes.

A hoth in. post, A Th. exposed, firmly set in a mound of stone, A ft base and 2 ft. high, scrices W A 1-3845, W A 1-4179, and a copper disc 3e ins. in diam. securely nailed thereto; mkd. C-1-435, with center of post for exact corner point; from which

The 1/4 sec. cor. of secs. 23 and 24, T. 19 1., R. 20 W., bears o. 32° 58' E., \$25.0 ft. dist.

Cer. No. 5, Sur, No. 3845 Astec lode Dears N. 29" 361 E., 99.02 in dist.

No other mearing objects available.

Institute 3. 44° 331 M.

Along Line 1-2 of Surs. Nos. 3845 and 4119 North artsc wole.

Lode line; and a 4 x 4 in. post, 4 ft. execced, firming set in a mound of stone, 4 ft. use and 2 ft. night discovery point bears A. 55° 30' 56° t., 803.8 ft. dist. 8.308

intersect line 1-4 bur. No. 3/31 intelle Alace lode, and i ne 3-4 bur. No. 36A5 Artec lode, at a boint from which Cors. Nos. 4 and 4 respectively, bear N. 45° 42' W., G.46 Mt. and 175.88 F. dist. 499.93

	Diff ve j No. 4,000
Feet	
604.88	Cor. No. 2, identical with Cor. Nos. 2, Surs. Nos. 3845 and 4119, North Aztec lode, and Cor. No. 6 Sur. No. 3231 Big Jim lode, a 4 x 4 in. post, 4 ft. exposed, firmly set in a mound of stone, 4 ft. base, and 2 ft. high, scribed N A 2-3845, N A 2-4119, B J 6-3231, and a copper disc 3 1/2 ins. in diam., securely nailed thereto, mkd. 0-2-4386, with center of post for exact corner point; from which
	Cor. No. 5 Sur. No. 3231 Big Jim lode bears N. 37° 08' 30" W., 852.80 ft. dist.
	Thence N. 47° 34° W.
	Along line 2-3 of Surs. Nos. 3845 and 4119 North Aztec lode.
0.15	Intersect line 3-4 Sur. No. 3231 Little Alice lode, at a point from which Cor. No. 4 bears N. 44° 18' E., 104.95 ft. dist.
826.67	Intersect line 4-5 Sur. No. 3231 Big Jim lode, and line 1-2 Sur. No. 3231 Monarch Mine lode, at a point from which Cor. No. 5 Big Jim lode, identical with Cor. No. 1 Monarch Mine lode, bears No. 38° 00' E., 154.72 ft. dist.
1366.12	Cor. No. 3, identical with Cor. Nos. 3 Surs. Nos. 3845 and 4119 North Aztec lode, a 4 x 4 in. post, 4 ft. exposed, firmly set in a mound of stone, 4 ft. base and 2 ft. high, scribed N A 3-3845, N A 3-4119, and a copper disc 3 1/2 ins. in diam., securely nailed thereto, mkd. 9-3-4386 with center of post for exact corner point; from which
	Cor. No. 6 Sur. No. 3231 Monarch Mine lode bears N. 69° 17° E., 190.44 ft. dist.
	The intersection of line 3-4 Surs. Nos. 3845 and 4119 North Aztec lode, with line 5-6 Sur. No. 3231 Monarch Mine lode, bears N.44° 33° E., 176.78 ft. dist.
	Thence N. 47° 08' W.
120.1	Cor. No. 4
12001	This corner falls at a point where a permanent monument cannot be established; from this point, Cor. No. 4 Sur. No. 3284 Black Hawk Frac. lode bears N. 36° 39° E., 176.77 ft. dist.
	Thence N. 44° 33° E.
48.8	A point on a volcanic rock in place, reef 20 ft. high, for witness Cor. No. 4, mkd. WC-X-O-4-4386 on the northeast end thereof. Raise a mound of stone alongside the corner point.
145.5	Lode line; and a substantial mound of stone; discovery point bears S. 53° 30° E., 636.2 ft. dist.
186.4	Intersect line 5-6 Sur. No. 3231 Monarch Mine lode, at a point from which Cor. No. 6 bears S. 42° 41' E., 200.3 ft. dist., and its intersection with line 3-4 Surs. Nos. 3845 and 4119 North Aztec lode, bears S. 42° 41' E., 120.43 ft. dist. From said Cor. No. 6, Cor. No. 1 of said lode bears S. 45° 32' 30" E., 441.7 ft. dist.
222.7	Intersect line 4-1 Sur. No. 3284 Black Hawk Frac. lode, at a point from which Cor. No. 4 bears S. 71° 35' W., 53.44 ft. dist.

Survey No. 4386	
	jeet
Cor. No. 2, identical with Cor. Nos. 2, Surs. Nos. 2845 and 4119, North Arter Icde, and Cor. No. 5 sur. No. 3231 Sig Jin Lote, a Latter it. post, 4 ft. exposed, firmly set in a mound of stone, 4 ft. onse, and 2 ft. high, scribed N A L -3845, R A L -1117, R R R -2345 and a copper disc 3 1/2 ins. in class, securely enique thereto, maximum according with center of post for exact corner point; from which	604.88
Ser. No. 5 Sur. No. 313 + Big Jim Lode bears N. 37° 081 '10" N., Byz. Bu ft. cist.	
nonce W 47 34 W	
Wong Line 2-3 of ours. Wos. Josh and 4119 Forth setec lone.	
Intersect line 3-4 Sur. No. 3231 Little Alise Lode, at a wondt from which Cor. No. 4 bears N. 44" is a., i.u. 15 it. dis.	0.15
Intersect line 4-5 Sur. No. 3231 Dig Jim Loud, and line 1-2 Sur. No. 3231 Monarch Mine Lode, at a point from watch Ser. No. 5 Big with Lode, Lagnerical with Jor. No. 1 Monarch Mine Loue, Dears N. 38" CO D., 154.72 Tt. Wist.	10.ds
Cor. No. 3, identical with Cor. Nos. 3 Sers. Nos. 3025 and 4119 North Astes Loue, a λ x λ in. sout, λ it. exposed, finally set in a mound of store, λ it. base and 2 it. night, scribed 3 A 3-1015, and a copper disc 3 1/2 ins. in diam., secure y mailed thereto, mid. 9-6,4380 with conter of post for exact corn r boint; from which	1566.12
Cor. No. 6 Sur. No. 3231 Monarch Mine Lode Dears N. 69° 17' E., 190.44 Pt. alst.	
The intersection of line 3-4 burs. Nos. 3845 and 2119 North Agter love, with line 5-8 bur. No. 3231 Monarch Aine love, bears N.44° 35' m., 176.78 ft. dist.	
Thence R. 47° 08' W.	
Cor. No. 4. This corner falls at a point where a permanent monument cannot be established; from this point, Cor. No. 4 bur. No. 3284 Els on Hawk Irac. Lode bears N. 36° 39' A., 170.77 It. cist.	120.1
Inence M. LL" 33' D.	
A soint on a volcamic rock in place, rest at it. bish, for witness Cor. No. 4, awd. wC-X-O-4-4386 on the northeast and thereof. Eatse a mount of stone alongside the corner point.	8 . 8µ
Lode line; and a substantial mound of stone; discovery point bears 5. 53° 30° 30° 3., 636.2 It. dist.	145.5
Intersect tide 5-6 Sur. No. 3231 Mouseon Mine Lode, at a point from which for No. 6 seers t. 42° 41' b., 200.5 it. 41st., and its intersection with line 3-4 surs. Nos. 3065 and 41ky Morth Astec lode, bears a. 42° 41' S., 120.43 ft. dist. From said Con. No. 6, Cor. No. 1 of said lode bears S. 45° 3.' 30" K., 441.7 ft. dist.	186.4
Intersect Tive 4-1 Sur. No. 3284 MBlack Hawk Erac. love, at a point from water cor. No. 4 cours o. 71° 35' 6., 53.44 ft. dist.	222.7

-		
	Feet	
	438.65	Intersect line 2-3 Sur. No. 3300 Emma lode at a point from which Cor. No. 2, identical with Cor. No. 3 Sur. No. 3300 Gold Range Fraction lode, bears S. 42° 41' E., 135.03 ft. dist.; and its intersection with line 3-4, Surs. Nos. 3845 and 4119 North Aztec lod bears S. 42° 41' E., 120.13 ft. dist.; and its intersection with line 1-4 Sur. No. 3284 Black Hawk Frac. lode bears S. 42° 41' E., 107.68 ft. dist.
	448•4	Cor. No. 5. This corner falls at a point where it is impracticable to set a monument.
		Witness location monument bears S. 44° 33° W., 33 ft.dist.
		Thence S. 53° 30' E.
	121.2	Cor. No. 6, identical with Cor. Nos. 4 Surs. Nos. 3845 and 4119 North Aztec lode, and witness cor. for Cor. No. 5 of this survey. A wood post, 4 ft. exposed, 4 ins. square, firmly set in a mound of stone, 4 ft. base, 2 ft. high, mkd. NA 4-3845, NA 4-4119, and on which a copper disc, 3½ ins. diam., is now nailed, mkd. WC 0-5-4386, 0-6-4386; from which
		Cor. Nos. 2 and 3 Sur. No. 3300 Emma and Gold Range Fraction lodes bears S. 20° 32° W., 36.56 ft. dist.
		Cor. Nos. 3 Surs. Nos. 3845 and 4119 North Aztec lode, identical with Cor. No. 3 of this survey, bears S. 44° 33' W., 461.95 ft. dist.
		The intersection of line 4-3 Surs. Nos. 3845 and 4119 North Aztec lode with line 1-4 Sur. No. 3284 Black Hawk Frac. lode, bears S. 44° 33' W., 7.51 ft. dist.
		The intersection of line 4-3 Surs. Nos. 3845 and 4119 North Aztec lode with line 2-3 Sur. No. 3300 Emma lode, bears S. 44° 33° W., 32.58 ft. dist.
		Thence S. 53° 30° E., beginning new measurement.
		Along line 4-1 Surs. Nos. 3845 and 4119 North Aztec lodes.
	4.17	Intersect line 1-4 Sur. No. 3284 Black Hawk Frac. lode, at a point from which Cor. No. 4 bears S. 71° 35' W., 326.55 ft. dist.; its intersection with line 3-4 Surs. Nos. 3845 and 4119 North Aztec lodes, bears S. 71° 35' W., 9.09 ft. dist.; its intersection with line 2-3 Sur. No. 3300 Emma lode bears S. 71° 35' W., 36.52 ft. dist., and its intersection with line 4-5 of this survey bears S. 71° 35' W., 273.11 ft. dist.
	24.39	Intersect line 1-2 Sur. No. 3300 Emma lode, and line 3-4 Sur. No. 3300 Gold Range Fraction lode, at a point from which Cor. Nos. 2 and 3 respectively, bears S. 58° 41° W., 37.96 ft. dist.; from said Cor. No. 3, Cor. No. 2 Sur. No. 3300 Gold Range Fraction lode bears S. 41° 07° E., 1222.90 ft. dist.
	1326.19	Intersect line 1-2 Sur. No. 3300 Gold Range Fraction lode, and line 4-5 Sur. No. 3845 Aztec lode, at a point from which Cor. Nos. 2 and 4 respectively, bear S. 58° 41° W., 321.33 ft. and 508.59 ft. dist.
	1378.8	Cor. No. 1 and the place of beginning.

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• OIL TOX LINE	decay. No. v43db
399 F.	Feet
on. No. 2, identical with Fraction lode, bears o. 42 intersection with line _4, bears 5. 42" al. 4., 120.1	ont, No. 2, identical with Cor. No. 3 out. No. 3 to Cold Fraction lode, bears o. 42 41 4., 435.0 it. Clos.; and intersection with line 3-4, burs. Nos. 384; and 4447 Nort bears S. 42 41 4., 120.13 it. dist.; and its intersection for No. 384 flack Hawk Frac. lose bears S. 42 41
	This corner talks at a public where it is impracticable to
Witness leadion comment	Witness location nonument tears 5. 44° 33' 35 ft.di
Thence	Thence 5. 53° 30' 36" E.
North Aztec locs, and withe A mood post, a ft. exposed, of stone, a ft. base, 2 ft. on which a copper disc, 32	121.2 Cor. No. 6, identical with Cor. Nos. 4 ours. Nos. 3845 and North Aztec lode, and withess cor. for Cor. No. 5 of this A wood post, 4 fc. exposed, 4 ins. square, firmly set in of stone, 4 ft. base, 2 ft. nigh, and, 14 4-3845, NA 4-41 on which a copper disc, 32 ins. diam., is now nailed, mkd. NO 6-5-4366, C-6-4386; from which
	Cor. Nos. 2 and 3 Sur. No. 3300 name and cold name Fra Lodes bears 5. 20° 32' W., 36.56 It. dist.
	der. Nos. Jure. Nos. 3845 and All9 North . Ntec lode, with dor. No. 3 of this survey, bears S. 44° 53' W., 46 cist.
Laure Tone with line I-t	The intersection of line 4-3 pers. Nos. 9845 and 4115 h have love with line 1-4 per. No. 3284 disch Hawk Frac. bears 8. 44° 35' 8., 7.51 ft. cist.
Agted loss with line 2-3	The intersection of line 4-3 Surs. Nos. 345 and 4119 M Astec load with line 2-3 Sur. No. 3300 Rada Load, bears 2. 44° 33' h., 32.58 it. dist.
Thence	Tuence S. 53" 30' 30' E., beginning
Along line 4-1 Surs. Wos. 3	Along line 4-1 Surs. Nos. 3645 and Aliy North Astec Lodes
from which Cor. No. 4 beard intersection with line 3-4 lodes, bears b. 71° 35' No. line 2-3 Smr. No. 3300 name cist., end its inversection	1.17 Intersect line 1-4 Sur. No. 3284 black hawk Frac. lode, s from which Cor. No. 4 bears S. 71° 35' W., 326.75 it. dis intersection with line 5-4 Surs. Nos. 5845 s4d 4117 North lodes, bears S. 71° 35' W., 3.09 ft. dist.; its intersect line 2-5 Sur. No. 3300 huma lode bears S. 71° 35' N., 35. Cist., end its inversection with line 4-5 of this survey 3. 71° 35' N., 379.11 ft. dist.
3300 Gold Range Fraction in and 3 respectively, bears said Cor. Lo. 3, Cor. No. 2	24.39 Intersect line 1-2 dur. No. 3300 Mana lode, and linu 3-4. 3300 tolo Eabye Fraction tone, at a point from which Cor. and 3 restrictively, bears 3. 50" il! W., 37.90 it. aist. said Cor. No. 3, Cor. No. 2 Sur. No. 3300 dold Mange Fractors 5. il? 47! E., 1222.90 it. dist.
line 4-5 Sur. No. 3845 Arts	1326.19 Intersect line 1-2 Sur. No. 3300 Cold Henge Frection Lode line 4-5 Sur. No. 3845 Artec Lode, at a point from which 2 and 4 respectively, bear 5. 58° 41' W., 321.33 ft. and ft. dist.
378.8 Cor. Wo. 1 and the place of	1378.8 Cor. No. 1 and the place of Deginning.

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Survey No. 4386

	AREAS	Acres
	Total area, Oneida lode	17.970
	Sur. No. 3231 Monarch Mine lode	2.496
	(1) Sur. No. 4119 North Aztec lode	.501
١	Sur. No. 3231 Big Jim lode	1.464
-	Sur. No. 3231 Little Alice lode	0.001
	Sur. No. 3845 Aztec lode	1.294
ı	Sur. No. 3300 Gold Range Fraction lode	4.971
1	Sur. No. 3300 Emma lode	0.074
Ì	Sur. No. 3300 Emma lode, exclusive of its conflict with	
	(1) Sur. No. 4119 North Aztec (2) Surs. Nos. 4119 and 3284 North Aztec and	0.059
I	Black Hawk Frac. lodes	0.004
ı	Sur. No. 3284 Black Hawk Frac. lode	0.322
I	Sur. No. 3284 Black Hawk Frac. lode, exclusive of its	
1	conflict with:	
I	(1) Surs. Nos. 3300 and 4119, Emma and North Aztec	
	lodes	0.267
1	Sur. No. 4119 North Aztec lode	16.717
	Sur. No. 4119 North Aztec lode, exclusive of its	
I	conflict with:	
ı	(1) Sur. No. 3231 Monarch Mine lode	14.724
1	(2) Sur. No. 3231 Big Jim lode	15.253
	(3) Sur. No. 3231 Little Alice lode	16.716
	(4) Sur. No. 3845 Aztec lode	15.423
1	(5) Sur. No. 3300 Gold Range Fraction lode	11.746
	(6) Sur. No. 3300 Emma lode	16.702
	(7) Sur. No. 3284 Black Hawk Frac. lode	16.717
1		

Note: Since the area of the Oneida lode in conflict with Sur. No. 4119 North Aztec lode is identical with the area in conflict with Sur. No. 3845 North Aztec lode, the areas of conflicts given in above area statement with Sur. No. 4119 will also be identical with those of Sur. No. 3845 North Aztec lode.

LOCATION

This survey is located in the NE 1/4 Sec. 23, T. 19 N., R. 20 W. of the Gila and Salt River Base and Meridian, Mohave County, Arizona.

The survey of this lode is identical with the location of the lode as marked upon the ground.

EXPENDITURES

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

The discovery cut of the Oneida lode, the center of which being the discovery point is on the lode line N. 53° 30° 30° W., 863.8 ft. No. 1 from a point on line 1-2, 302.9 ft. from Cor. No. 1; $4 \times 35 \times 10$ ft. face, running southeasterly. Value \$250.00

The for all flowers with a code collaborate with a code for for a collaborate with a code collaborate with a code collaborate with a code code code code code code code code	dury we gray bounders himse scale confiles with a gray and a gray a gray and and a gray and and a gray and a gray and and a gray and and a gray and and a gray and	ACTO	CARRA	
Sur No. 321 Moneron Mine Loca, explusive of less confiles wite. (1) When No. 1413 hereth Arise tode. (2) When No. 1413 hereth Arise tode. (3) When Marice lede. (4) Sur No. 1610 Gold Range Frection lede. (5) When Local Range Prection lede. (6) When Local Range Prection lede. (7) When No. 1610 Range Rection lede. (8) When No. 1610 Range Ran	dur. we seal Homeron Mine Loca, exclusive of tes (1) Jun. No filly Derch Astro toses (2) Jun. No filly Derch Astro toses (2) Jun. No filly Derch Astro toses (2) Jun. St. Lutte abose (3) Jun. No say and alone (4) Jun. St. More and (5) Jun. St. More and (6) Jun. St. More and (7) Jun. St. More and (8) Jun. St. More and (9) Jun. St. More and (1) Jun. St. More and (2) Jun. St. More and (3) Jun. St. More and (4) Jun. St. More and (5) Jun. St. More and (6) Jun. St. More and (7) Jun. St. More and (8) Jun. St. More and (9) Jun. St. More and (1) Jun. St. More and (1) Jun. St. More and (1) Jun. St. More and (2) Jun. St. More and (3) Jun. St. More and (4) Jun. St. More and (5) Jun. St. More and (6) Jun. More and (7) Jun. More and (8) Jun. More and (9) Jun. More and (1) Jun. More and (1) Jun. More and (2) Jun. More and (3) Jun. More and (4) Jun. More and (5) Jun. More and (6) Jun. More and (7) Jun. More and (8) Jun. More and (9) Jun. More and (1) Jun. More and (1) Jun. More and (2) Jun. More and (3) Jun. More and (4) Jun. More and (5) Jun. More and (6) Jun. More and (7) Jun. More and (8) Jun. More and (9) Jun. More and (1) Jun. More and (1) Jun. More and (2) Jun. More and (3) Jun. More and (4) Jun. More and (5) Jun. More and (6) Jun. More and (7) Jun. More and (8) Jun. More and (9) Jun. More and (1) Jun. More and (1) Jun. More and (2) Jun. More and (3) Jun. More and (4) Jun. More and (5) Jun. More and (6) Jun. More and (7) Jun. More and (8) Jun. More and (9) Jun. More and (1) Jun. More and (1) Jun. More and (2) Jun. More and (3) Jun. More and (4) Jun. More and (5) Jun. More and (6) Jun. More and (7) Jun. More and (8) Jun. More and (9) Jun. More and (1) Jun. More and (1) Jun. More and (2) Jun. More and (3) Jun. More and (4) Jun. More and (5) Jun. More and (6) Jun. More and (7) Jun. More and (8) Jun. More and (9) Jun. More and (1) Jun. More and (1) Jun. More and (2) Jun. More and (3) Jun. More and (4) Jun. More and (5) Jun. More a	17.970		
Ser. No. 1931 borners wine toca, exclusive of tes confilted even; (1) Jon No. 431 borch Avise toca	Sur. No. 1731 bonares wise to confidence of the confidence of confidence of confidence of the confiden			
coinfice and a series have to see to see the see of the series and	odeflict with: (1) Jun. No (Ally beyth Astec loce	2.1,96		
(1) Orr No. 1918 Dispute tone	(1) dur. No. 1821 to de lam lance			
30m. No. Still filted better	Sur. No. 1811 Under 1			
Apr. No. 3625 acted lade	Sur. No. 3240 Sate toda			
Sur. No. 3500 Gold Range Frechon lede	Sur. No. 3500 Gold Renge Frection isses—1—————————————————————————————————			
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(1) Sur. No. 3231 Monarch Nine Lose 15.72. (2) Sur. No. 3231 Hittle Alice Lose 15.25 (4) Sur. No. 3231 Hittle Alice Lose 15.25 (5) Sur. No. 3300 coto Range praction lode 15.25 (6) Sur. No. 3300 coto Range praction lode 15.72 (7) Sur. No. 3300 coto Range praction lode 15.72 (8) Sur. No. 3264 Nines Howe Frac. lose 16.77 (9) Sur. No. 3645 Lorda and the Charles Rose in conflict with our. No. Alice the stee of the Charles Rose in conflict with our. No. 3645 Lorda Andre lode, the areas of conflicts given in above area statement with Dur. No. mily wait also us identical with those of Sur. No. 3645 North Astoc Lone. COLATION This survey is located in the HE LA GGC. 23, 1.19 N., R. 20 N. The survey of this located in the HE LA GGC. 23, 1.19 N., R. 20 N. ANDERDITHES AS carked upon the ground. No. I have discovered the value of the labor and improve entre made along the ground of the ground of the location embraced in aid wind claim by the craimants or their grantors are as follows: No. I has discovery ent of the Oneics lose, the center of which being the from a point on the loca location center of which being the from a point on the loca line N. 52° 301 301 N., 20. 2 ft. The discovery point is on the loca line N. 52° 301 301 N., 20. 2 ft. The arrow a point on the loca line N. 52° 301 301 N., 20. 2 ft. The point on line 1-2, 302.5 ft. Iron Con. No. 11 4 x 5 x 10 m. Rece, running screenests.	(1) Sur. No. 3231 Monarch Nine loce 15, 23 (2) Sur. No. 3231 Little Alice loce 15, 23 (3) Sur. No. 3230 coto Range rraction lode 16,716 (4) Sur. No. 3250 coto Range rraction lode 10,716 (5) Sur. No. 3250 coto Range rraction lode 10,716 (6) Sur. No. 3250 same load 10,717 (7) Sur. No. 3250 same load 10,717 (8) Sur. No. 3250 same load load load load load load load load			
(2) Sur. No. 3231 Little Airce Lode 15.25 (3) Sur. No. 3231 Little Airce Lode 15.25 (4) Sur. No. 3805 Artec Lode 15.25 (5) Sur. No. 3900 cold Range rraction lode 10.70 (6) Sur. No. 3264 Ablack Hawk Frac. loce 10.70 Note: Since the area of the Chefus loss in conflict with Jur. No. All; North Artec lode is identiced with the area in conflict with Jur. No. 385 knoth Artec lode, the areas of conflicts given in Above area scatement with Dur. No. Air; While also us identical with those col Sur. No. 3645 North Artec Lone. This survey is located in the NR L/A occ. 25, 1. 19 N., R. 20 N. The offvey of this loge is identical with the location of the located apportune. ACCAPIUM AREADO TURE. AREADO TURE. ACCAPITURES AREADO TURES AREADO TURES ACCAPITURES ACCAPITU	(2) Sur. No. 3231 Sittle Aitce lone 15.253 (1) Sur. No. 3231 Little Aitce lone 15.253 (2) Sur. No. 3302 cold Range praction lode 15.70 (3) Sur. No. 3502 cold Range praction lode 15.70 (5) Sur. No. 2503 Sblack Hawk Frac. lone 15.77 (7) Sur. No. 2503 Sblack Hawk Frac. lone 15.77 (8) Sur. No. 2503 Sblack Hawk Frac. lone 15.77 (8) Alt3 worth Astec lone is identical with the sree in conflict with sure area of conflict with shove area statement with Sur. No. 113 will also us identical with those of Sar. No. 3503 North Astec lone. This survey is located in the Nik I/A sec. 23, 1.19 N., R. 20 N. The curvey of this lose is identical with the location of the lose apon the ground. Sarewhed upon the ground. Barennical with the labor and improve sents and minimal apon or ine benefit of the loce location embraced in said minimal discovery point as on the loce location embraced in said minimal discovery point as on the loce location of which being the discovery point as new loce location of the Area discovery point is not loce location of the Sar. No. 1 Area from a point on line 1-2, 30%. It from Car. No. 1; Area x 2 x 10 feep, runding scutheasters.			
(4) Sur. No. 383; Little Nice 16.716 (4) Sur. No. 3845 Aztec Lode 25.43 (5) Sur. No. 3300 cold Range praction lode 16.702 (6) Sur. No. 3284 Nblack Mark Frac. lode 16.702 (7) Sur. No. 3284 Nblack Mark Frac. lode 16.702 (8) Note: Since the area of the Checks loss to conflict with July Note: No. 3845 Noth Artec lode, the areas of conflict with July Not. No. 3845 Noth Artec lode, the areas of conflict given in above area scatasent with Sur. No. 4117 will also be identical with those of Sur. No. 3645 North Artec lone. COLATION This survey is located in the NE L/A dec. 25, 119 M. R. 20 W. Cola Cola Cola Cola Cola Cola Cola Cola	(3) Sir. No. 323 liftie loge 15.715 (4) Sur. No. 3500 told Range rraction lode 15.725 (5) Sur. No. 3500 told Range rraction lode 16.700 (6) Sur. No. 328a Black Hawk Frac. lode 16.707 Note: Since the area of the Chefus loos in conflict with our. No. 415 North Astec lode is identical with the area in conflict with Lar. No. 3845 North Astec lode, the areas of conflict with above area statement with our. No. 113 North Astec lode. This survey is located in the Ma Maria also us identical with those of Sar. No. 3845 North Astec lode. COLATION The survey of this located in the Maria Moleve Councy, Arizon of the Gila and Salt River thase and Merician, Moleve Councy, Arizon as marked apon the ground. ANTERNATIONAL BATENDITURES Apon or for one benefit of the loce location emerges in said wind apon or for the claiming the location emerges in said wind oldin by the claiming of the loce location emerges in said wind discovery point is on the Loce like A. 53° 20' 30" U. 30° 1. 10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	14,0700		
(4) Sur. No. 3845 Aztec Lode 5.23 (5) Sur. No. 3900 coto Range reaction lode 16.746 (5) Sur. No. 3900 coto Range reaction lode 16.746 (7) Sur. No. 284 Shieck Hawn Frac. loce 10.717 Note: Since the area of the Cheick lost to conflict with our. No. 3845 North Azuec loce, the areas of conflict given in above area sustanent with Sur. No. 413 Wall also be identical with those of Sur. No. 3845 North Aztec Lone. COLATION This survey is located in the He L/A sec. 23, 1.19 M. R. 20 M. The survey of this loce is identical with the location of the located apon the ground. ACTENDITURES AS marked apon the ground. ACTENDITURES Oldi. Dy the claimants of the loce Location entraned of the claim of the claimants of the location entraced in aid wind of the claimants of the loce Location entraced in aid wind of sorvery cut of the Oneios loce, the center of which being the from a color on line 12, 900, 91 the N. 53° 90' 30" 1, 30 of 1. free, runding scuthers then 12, 900, 91 the room face, runding scuthers then.	(4) Sur. No. 3800 cole Range praction lode 10.74.2 (5) Sur. No. 3900 cole Range insection lode 10.71.2 (6) Sur. No. 3820 mans ince 10.71.2 Note: Tince the area of the Cheige loce in conflict with our. No. ALIS North Artec lode is identical with the area in conflict with our. No. 3645 North Artec lode, the areas of conflict given in above area statement with our. No. 4117 while also os identical with those of Sur. No. 3645 North Artec lode. This survey is located in the HE 1/A dec. 22, 1. 19 N., H. 20 N. The survey of this loce is identical with the location of the located upon the ground. ALTENDITUES. ALTENDITUES. ALTENDITUES. The improvements and the value of the labor and improvements and also with the claim of the front of the location embraced in and think also the claims of the location embraced in and think of also very point is on the locations are as follows: The discovery out of the Oneics lode, the center of which being the discovery point is one location of the No. 1 The discovery out of the Location of Survey of the Location of the A 23 of 10 the from a recent on the Location in the A 23 of 10 the face, running scuttered error.			
(a) Sur. No. 3300 cold Range Praction lode 10.70. (b) Sur. No. 325a Shieck Hawk Frac. lode 10.70. Note: Since the area of the Cheste Look in conflict with Like with Autoc lode is identical with he sees in conflict with Sur. No. 36a5 North Ague lode, the areas of conflicts given in Stove area scatasent with Ague lode, in a like so ce identical with those of Sar. No. 3645 North Ague Lode. COCATION This survey is located in the NE LAA sec. 23, 1. 19 N., R. 20 N. The curvey of this lode is identical with the Location of the log as acarded upon the ground. Although the ground. Although the round. Although the round. Although the said the value of the labor and improvements and close to you continue to the lode location emergeed in maid winned apon the crisimants or their granters are as follows: No. 1 The ansocyary cut of the Oneica lode, the center of which being the from a reint on line 1-2, 302, 31, 170m Co. 11, 4 x 3 x 10 if from a reint on line 1-2, 302, 31, 170m Co. No. 11 4 x 3 x 10 if face, running cratheasteriy.	(c) Sur. No. 3300 cota Range rescion lode 16.74c (c) Sur. No. 328a SBack Hawn Frac. loge 16.747 Note: Since the sree of the Cheide Loos in conflict with July Note: Acted lode is denticed with the sree in conflict with Car. No. 3845 horth Acted lode, the srees of conflict with State end of the Third street lode. No. 413 will also be identical with those of Sar. No. 3645 North Acted lone. This survey is located in the NE 1/4 Sec. 23, 1.19 N., E. 20 N. The collag and Set fiver wise and Merician, Noiswe Courty, Arizon of the dila and Set fiver wase and Merician, Noiswe Courty, Arizon Sa marked upon the ground. BACKNOTTHESS The improve ents and the value of the labor and improve sents mad apon or for the bearfit of the lode location embraced in aid wind apon or for the bearfit of the lode location embraced in aid wind of the claims by the claimants or their grantors are as follows: The ancovery point is on the Loce lone, the center of which being the from a point is on the Loce lone, the senter of which being the from a point is on the Loce line N. 53° 30' 30' U. & So. 2 ft. from a point is on the Loce line N. 53° 30' 30' U. & So. 2 ft. from a point on the 1-2, 30° V. It. Iron Co. 1. 4 X S X 10 If face, running scucheasteri.			
Note: Since the area of the Charles have frace love 10.702 Note: Since the area of the Charles have frace love 10.702 Ali? North Autec love is identiced with the area in conflict with the Since area of conflict with above area statement with farm for. No. Ali? While the or identical with those of Sar. No. 3645 North Autec love. COLATION This survey is located in the ME L/A Sec. 23, 1.19 M., R. 20 M. Of the dita and Salt River was and Merician, Mohave County, Arizon fire dita and Salt River was and Merician Mohave County, Arizon as marked upon the ground. ALTENDITURES The improvements and the value of the Labor and improvements and chord with the close location embraced in said whins of the discovery cut of the Oneics love, the center of which being the discovery cut of the Lose line (1.5% 30 30 M.). 30. It. No. 1 The discovery cut of the Oneics love, the center of which being the from a point as on the Lose line (1.5% 30 M.). 30. It. From a point as on the Lose line (2.5% 30 M.). 30. It.	(c) Sur. No. 3284 Black Hawk Frac. lote 10.702 Note: Since the area of the Chaica look in conflict with our. No. 4119 North Aatec lode is identical with the area in conflict with shove area statement with our. No. 4117 with also us identical with those of Sur. No. 3245 North Aatec lone. COLATION This survey is located in the NE L/A sec. 23, 1. 19 N., R. 20 N. The dita and Selt River wase and Meridian, Molave Councy, Arizo of the dita and Selt River with the Location of the location the ground. AS marked abon the ground. Inc. improvements and the value of the labor and improvements and alpon the ground. ASTENDITURES The improvements or the location embraced in said which claim by the claiming the location embraced in said which discovery point as on the locations, the center of which being the from a monthly scutcheastert. No. 1 The discovery point as on the loca location center of which being the from a count on the location of the Location center of which being the from a count on the location. No. 1 The discovery point as on the location of center of which being the from a count on the location. The area of which and 1-2, 300, yit. Iron Center of which being the from a count on the location.	15.423		
Note: Since the area of the Chefus loos in conflict with our. No. 1545 North Agtec loos is identical with the steel in conflict with our. No. 3545 North Agtec loos, the areas of conflicts given in above area sustanent with our. No. 4179 wait also us identical with those of Sar. No. 245 North Agtec lone. [Colattim Chose of Sar. No. 245 North Agtec lone.] [Colattim Chose of Sar. No. 245 North Agtec lone.] [Colattim Chose of Sar. No. 2545 North Agtec lone.] [Colattim Chose of Sar. No. 255 North Agtec lone.] [Colattim Chose of Child Index Sar. 150 No. 100 No.	Note: Since the area of the Chesce toos in conflict with our. No. 1845 North Artec lode is identical with the area in conflict with our. No. 1845 North Artec lode, the areas of conflicts given in above area statement with our. No. 415 will also be identical with those of Sar. No. 3045 North Artec lode. COCATION This survey is located in the NH L/A coc. 23, 1. 19 N., R. 20 W. Of the Gila and Salt River tase and Merician, Moissee Courby, Arizon as marked upon the ground. ALTENDITURES Inclinative ents and the value of the labor and improve cents and upon or for the cleaning of the lode location embraced in said winted out by the cleaning or the lode location embraced in said winted claim by the cleaning or the the Online of the Sar as follows: No. 1 The discovery point is on the lode location center of which being the fram a point is on the lose line N. 53° 701 30" N. 20. 11. That are continued on the lose line N. 53° 701 30" N. 20. 11. From a point is on the lose line N. 53° 701 30" N. 20. 11. From a point is on the lose line N. 53° 701 30" N. 20. 11.			
Note: Since the area of the Charles and the area in conflict with fully North Agtec lode is identical with the area in conflict with car. No. 3645 borth Agtec lode, the areas of conflicts given in above area statement with our no. mily wait also be identical with those of Sar. No. 3645 North Agtec lone. [ACATION Of the Gifa survey is located in the HE L/A Sec. 23, 1. 19 N., R. 20 N., The survey of the Little and Merician, Mohave County, Arizon of the Gifa survey of that lose is identical with the location of the location and as marked apon the ground. [ACENDITURES] [Note: Since the area of the Charles look in conflict with our. No. 1845 North Astec looe, the areas of conflict given in above area statement with our. No. 113 will also be identical with those of Sar. No. 1845 North Astec lone. COCATION This survey is located in the HE LA, sec. 25, 1. 19 N., R. 20 W. of the Gila and Selt River take and Meridian, Mohave Courty, Arizon fine Gila and Selt River take and Meridian, Mohave Courty, Arizon As marked abon the ground. BATENDITURES Jupon or for the benefit of the loce location embraced in said whind about or the chair granters are as follows: Old: by the chaimants or their granters are as follows: No. 1 The ancovery cut of the Oneica loce, no center of which being the discovery point is on the Loce line N. 53° 30' 30' 1, 80'. S fram a point is on the Loce line N. 53° 30' 30' 1, 80'. S fram a point on line 1-2, 30% y ft. iron Cor. No. 1 4 x 39 x 10 if face, running southeasters.	1.6 / 1.2		
ALLY North Astec lode is identical with the area in conflict given in der. No. 3845 korth Astec lode, the areas of conflict given in above area statement with our. No. 4117 with also be identical with those of Sar. No. 3845 North Astec lone. [OCATION OF THE Sarvey is located in the HE L/A Dec. 25, 1. 19 N., H. 20 N. of the dila and Salt hiver wase and Meridian, Hohave Courby, Arhaco fine of the dila and Salt hiver wase and Meridian, Hohave Courby, Arhaco as marked upon the ground. [ACENDITURES] [Inc. improve area and the value of the labor and improve and which also claim by the crackers of the force location energed in said which claim by the crackers of the Ocean to their granters are as follows: [No. 1] The discovery cut of the Oneics lone, the center of which being the from a moint on the 100e line N. 53° 30' 30' V. & So. 8 T. from a moint on the 100e line N. 53° 30' JU V. & So. 8 T. from a moint on the 100e line N. 53° 30' JU V. & So. 8 T. from a moint on the 100e line N. 53° 30' V. A X JU M. Free, running scutheasterig.	ALLS North Aztec lode is identical with the area in confict for with car. No. 3645 horth Artec lode, the areas of conflicts given in above area settement with Sur. No. 1117 will also us identical with those of Sar. No. 3845 North Aztec lode. [ACATION Of the Gira and self the set is 1/A sec. 23, 1.19 N. R. 20 N. The servey of this lode is identical with the Courty, Arizon as marked upon the ground. [ACRENDITURES] [ACRENDITUR	10.717	ATT SAME NO. 3284 : Black Mark Frace lode	
This survey is located in the NE L/A Dec. 23, 1.19 N., R. 20 W. The dita and Selt River tase and Meridian, Mohave County, Arizon As marked abon the ground. As marked abon the ground. Inclimatove ents and the value of the Laber and improve ents mad apon or for the benefit of the location embraced in said minimation by the claimants or their grantors are as follows: No. 1 The discovery cut of the Oneics lone, the center of which being the discovery point as on the Locatine N. 53° 50' 30" U. 86'.8 ft. from a point on line 1-2, 302.9 ft. from Cor. (c. 1; 4 x 15 x 10 ft.) face, running scutneasteriy.	This survey is located in the HE L/A Sec. 23, 1. 19 N., R. 20 W. of the Gira and Selt Hiver wave and Merician, Mohave County, Arazon The survey of this location is identical with the location of the location as marked apon the ground. ACCENDITURES The improvements and the value of the labor and improvements mad upon or for the benefit of the location emoraced in said winter claim by the claimants or their grantors are as follows: No. 1 The arscovery cut of the Oneics loce, the center of which being the discovery point is on the locatine N. 53° 30' 30' U. 86'.3 ft. from a point on line 1-2, 302.5 ft. from Car. No. 1: 4 x 35 x 10 ft face, running scatheasterly.			
This survey is located in the NE L/A Dec. 23, 1.19 N., R. 20 W. The dita and Selt River tase and Meridian, Mohave County, Arizon As marked abon the ground. As marked abon the ground. Inclimatove ents and the value of the Laber and improve ents mad apon or for the benefit of the location embraced in said minimation by the claimants or their grantors are as follows: No. 1 The discovery cut of the Oneics lone, the center of which being the discovery point as on the Locatine N. 53° 50' 30" U. 86'.8 ft. from a point on line 1-2, 302.9 ft. from Cor. (c. 1; 4 x 15 x 10 ft.) face, running scutneasteriy.	This survey is located in the HE L/A Sec. 23, 1. 19 N., R. 20 W. of the Gira and Selt Hiver wave and Merician, Mohave County, Arazon The survey of this location is identical with the location of the location as marked apon the ground. ACCENDITURES The improvements and the value of the labor and improvements mad upon or for the benefit of the location emoraced in said winter claim by the claimants or their grantors are as follows: No. 1 The arscovery cut of the Oneics loce, the center of which being the discovery point is on the locatine N. 53° 30' 30' U. 86'.3 ft. from a point on line 1-2, 302.5 ft. from Car. No. 1: 4 x 35 x 10 ft face, running scatheasterly.		MOLTASOJ	
of the dila and Selt Hiver tase and Merician, Mohave County, Arizon The survey of this loce is identical with the location of the location the ground. AS marked upon the ground. ASTENDITURES Inc improvements and the value of the labor and improvements mad upon or for the benefit of the location emoraced in said hims of the claim by the claimants or their granters are as follows: Wo. I The discovery out of the Oneics lone, the center of which being the discovery point is on the Locatine N. 53° 30' 30' U., 30' .8 ft. from a point on line 1-2, 302.9 ft. from Cor. No. 1: 4 x 35 x 10 ft face, running southeasterly.	of the dila and Salt River take and Merickan, Mohave Courty, Arizon The sarvey of this lose is identical with the location of the loas marked apon the ground. **ACHINITURES** Inc improve ents and the value of the labor and improve ents mad apon or for the benefit of the location emoraced in said which claim by the claimants or their grantors are as follows: No. 1 The discovery out of the Oneics loce, the center of which being the discovery point is on the localine N. 53" 30" 30" N., 20 .8 ft. from a point on line 1-2, 302.9 ft. from Cor. No. 1: 4 x 55 x 10 ft face, running southeasteriy.			
As marked upon the ground. ANTENDITURES Inc improve ents and the value of the labor and improve ents made upon or for the benefit of the lode location embraced in said hims cluit by the claimants or their grantors are as follows: No. 1 The discovery out of the Oneics lode, the center of which being the discovery point is on the Lode line N. 53° 301 30° W. 30 30 10 ft. from a point on line 1-2, 302.9 It. from Cov. No. 1: 4 x 55 x 10 ft face, running scutnessterly.	As marked upon the ground. ACPENDITURES Inc improve ents and the value of the labor and improve ents mad upon or for the benefit of the lode location embraced in said hims claim by the claimants or their grantors are as follows: No. 1 The discovery cut of the Oneics lode, the center of which being the discovery point is on the lode line N. 53° 301 U. 86 .3 ft. from a point on line 1-2, 302.9 it. from Cor. No. 1; 4 x 35 x 10 ft face, running scutheaster;	v, Arizon	of the Gita and Salt River take and Merician, Mohave Council	
As marked upon the ground. ANTENDITURES Inc improve ents and the value of the labor and improve ents made upon or for the benefit of the lode location embraced in said hims cluit by the claimants or their grantors are as follows: No. 1 The discovery cut of the Oneics lode, the center of which being the discovery point is on the Lose line N. 53° 30' 30' 30' 30' 30' 50' 50' 50' 50' 50' 50' 50' 50' 50' 5	As marked upon the ground. ANDERDITORS: Inc improve ents and the value of the labor and improve ents mad upon or for the benefit of the lone location embraced in said hims claim by the claimants or their grantors are as follows: No. 1 The discovery cut of the Oneics lone, the center of which being the discovery point is on the lone line N. 53° 30' U. 80 .0 ft. from a point on line 1-2, 302.9 it. from Cor. No. 1: 4 x 39 x 10 ft face, running scutheasteriy.	of and?	The servey of this lose is identical with the Location of	
Inc improve ents and the value of the labor and improve ents made upon or for the benefit of the lode location embraced in said himse claim by the claimants or their grantors are as follows: No. 1 The discovery cut of the Oneics lode, the center of which being the discovery point is on the Lode line N. 53" 30" U., 86 .3 ft. from a point on line 1-2, 302.9 ft. from Cor. No. 1: 4 x 33 x 10 ft face, running southeasterly.	In improve ents and the value of the labor and improve ents and upon or for the benefit of the location embraced in said wints claim by the claimants or their grantors are as follows: No. 1 The discovery out of the Oneics loce, the center of which being the discovery point is on the Localine N. 53° 50' 50' W., \$60.8 ft. from a point on line 1-2, 302.9 ft. from Ocr. No. 1: 4 x 35 x 10 ft face, running southeasteriy.		as marked upon the ground.	
Inc improve ents and the value of the labor and improve ents made upon or for the benefit of the loce location embraced in said himse claim by the claimants or their grantors are as follows: No. 1 The discovery cut of the Oneics loce, the center of which being the discovery point is on the Loce line N. 53" 30" U., 86 .3 ft. from a point on line 1-2, 302.9 it. from Cor. No. 1: 4 x 33 x 10 ft face, running scutheasterly.	In improve ents and the value of the labor and improvements made upon or for the benefit of the location embraced in said hims claim by the claimants or their grantors are as follows: No. 1 The discovery but of the Oneics loce, the center of which being the discovery point is on the locatine N. 53° 50' 50' W., 861.8 ft. from a point on line 1-2, 302.9 ft. from Cor. No. 1: 4 x 35 x 10 ft face, running southeasteriy.		SZEDY IC WESTAG	
upon to for the benefit of the lone location embraced in said ministration by the casimants or their grantors are as follows: No. 1 The discovery cut of the Oneics lone, the center of which being the discovery point as on the Lose line N. 53° 50' 30" U., 36'.8 ft. from a point on line 1-2, 302.9 ft. from Cor. No. 1: 4 x 35 x 10 ft face, running southeasterly.	upon to for the benefit of the location embraced in said mind clait by the ctaimants or their granters are as follows: No. 1 The discovery out of the Oneics loca, the center of which being the discovery point as on the toos line N. 53° 30° U. 801.8 ft. from a point on line 1-2, 302.9 it. from Cor. No. 1: 4 x 15 x 10 ft face, running scutnessteriy.			
discovery point is on the Lose line N. 53° 30' 30° 0., 263 ft. from a coint on line 1-2, 302.9 ft. from Cor. No. 1: 4 x 35 x 10 ft face, running scutheasteriy.	discovery point is on the Loos line N. 53" 30" U., 261.3 ft. from a point on line 1-2, 302.9 it. from Cor. No. 1; 4 x 55 x 10 ft face, running scutneasterly.		upon or for the benefit of the loge Location embraced in a	
from a point on line 1-2, 302.9 it. from Cor. No. 1: 4 x 35 x 10 ft face, running southeasterly.	from a point on line 1-2, 302.9 ft. from Car. No. 1; 4 x 35 x 10 ft face, running southeasterin.	nds grided	The anscovery out of the Oneics lone, the center of which b	No. 1
			from a point on line 1-2, 302.9 ft. from Cor. No. 1; $\hat{q} \propto 55$ face, running scutheasterly.	

- No. 2 A shaft, the center of which bears N. 53° 30' 30" W., 808.0 ft. from a point on line 1-2, 302.9 ft. from Cor. No. 1, 15 x 10 x 8 ft. deep. Value \$150.00
- No. 3

 A cut and tunnel, the mouth of cut brs. S. 21° E., 405 ft. from Cor. No. 6, cut 4 x 26 x 12 ft. face brs. North, tunnel 4 x 6 x 52 ft. brs. N. 25° W.

 Value cut \$150.00

Value cut \$150.00 tunnel 520.00

- No. 4

 A cut and shaft, the mouth of cut brs. S. 67° E., 580 ft. from Cor.

 No. 3, cut 4 x 24 x 6 ft. face running southeasterly into shaft

 15 x 10 x 8 ft. deep.

 Value cut \$150.00

 shaft 150.00
- No. 5

 A cut and tunnels, the mouth of cut brs. S. 62° E., 672 ft. from Cor. No. 3, cut running N. 15° W., 24 ft. to center of circular pit area having average depth of ten ft. and diameter of 20 ft. From said center point run East 10 ft. to mouth of tunnel 4 x 6 x 6 ft.; run N. 40° W., 10 ft. to mouth of tunnel, 10 ft. to face; run N. 60° E., 10 ft. to mouth of tunnel, 17 ft. to face; run North 10 ft. to mouth of tunnel, N. 25° W., 17 ft. to face.

 Value cut \$750.00

 tunnels \$30.00
- No. 6
 A cut and tunnel, mouth of cut brs. S. 77° 00' E., 590 ft. from Cor. No. 3, a cut 5 x 25 x 10 ft. face, tunnel 4 x 6 x 5 ft. running southeasterly.

 Value cut \$150.00

tunnel 50.00

No. 7

A cut and tunnel, the mouth of cut brs. S. 31° E., 420 ft. from Cor. No. 6, a cut 4 x 25 x 10 ft. face, tunnel 4 x 6 x 10 ft. long running southeasterly.

Value cut \$150.00
tunnel \$100.00

To be accredited to this lode is one-nineteenth interest in Improvement No. 7 Sur. No. 3845 Gold Ranger lode, as reported in the Common Improvement Report in the returns of Sur. No. 4119 North Aztec lode. Claimant is the grantee in interest of the improvements and benefits of Sur. No. 3845 North Aztec lode, and as such, claims this one-nineteenth interest for the benefit of this Oneida lode mining claim.

Value \$2425.00

OTHER IMPROVEMENTS

None.

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

Mineral Survey No. 3231.

The corners of this survey are 4x4 ft. posts exposed 4 ft. above ground and surrounded by a monument of stone 4 ft. base and 2 ft. high. Posts are properly scribed with the number of corner and survey.

No. 2	A shaft, the center of which bears N. 53° 30' 30" W., 808.0 ft. from a point on line 1-2, 302.9 ft. from Cor. Ro. 1, 15 x 10 x 8 ft. deep. Value \$150.00
No. 3	A cut and tunnel, the mouth of cut brs. 2. 21° H., 405 ft from Cor. No. \$\direct{\phi}\$, cut \$\alpha\$ x 26 x 12 ft. face brs. North, tunnel \$\alpha\$ x 5 x 52 ft. brs. N. 25° %. Yalue cut \$\direct{\phi}\$150.00 tunnel 520.00
No. 2	A cut and shaft, the mouth of cut brs. S. 67° E., 580 it. from Cor. No. 3, cut 4 x 24 x 6 ft. face running southeasterly into shaft 15 x 10 x 8 ft. deep. Value cut \$150.00 shaft 150.00
No. 5	A cut and tunnels, the mouth of cut bas. S. 62° E., 672 ft. from Cor. No. 3, out running N. 15° W., 24 ft. to center of circular pit area having average depth of ten ft. and diameter of 20 ft. From and depter point run East 10 ft. to mouth of tunnel 4 x 0 x 5 ft.; run N. 40° W., 10 ft. to mouth of tunnel, 10 ft. to face; run North 10 ft. to mouth of tunnel, 17 ft. to face; run North 10 ft. to mouth of tunnel, N. 25° N., 17 ft. to face. Value cut \$750.00
ò .cW	A cut and times, mouth of cut bra. S. 77° CC' E., 590 ft. from Cor. No. :, a cut 5 x 25 x 10 ft. face, tunnel 4 x 6 x 5 ft. running southeasterly. Value cut \$150.00 tunnel 50.00
No. 7	A cut and tunnel, the mouth of cut brs. 5. 31° E., 420 ft from Cor. No. 6, a cut 4 x 25 x 10 ft. face, tunnel 4 x 6 x 10 ft. leng ranning southeasterly. Value cut 4150.00 tunnel 1100.00
	To be accredited to this lode is one-nineleenth interest in Improvement No. 7 Sur. No. 3845 Gold Ranger lode, as reported in the Common Improvement heport in the returns of Sur. No. 4119 North Aztec lode. Claimant is the grantee in interest of the improvements and benefits of Sur. No. 3845 North Astec lode, and as such, claims this one-nineteenth interest for the benefit of this Cheida lode mining claim. Value \$2425.00
	OTHER IMPROVEMENTS
	None,
	OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA Mineral Survey No. 3231.
	Ine corners of this survey are axa ft. posts exposed a ft. above ground and surrounded by a monument of stone a ft. base and 2 ft. high. Posts are properly scribed with the number of corner and survey.

Survey No. 3231 Monarch Mine lode: lines 1-2 and 5-6 are shown as approved; line 6-1 was found to be S. 45° 32' 30" E., 441.7 ft. instead of S. 45° 34' E., 441.12 ft., as approved.

Survey No. 3231 Big Jim lode: line 4-5 is shown as approved; line 5-6 was found to be S. 37° 08° 30° E., 852.80 ft., instead of S. 37° 14° E., 852.04 ft. as approved.

Survey No. 3231 Little Alice lode: line 3-4 was found to be approximately correct as approved; line 4-1 is shown as approved.

Survey No. 3284: the type of corners is identical with those described in Survey No. 3231.

Survey No. 3284 Black Hawk Frac. lode; line 4-1 is shown as approved.

Survey No. 3300: the type of corners is identical with those described in Survey No. 3231.

Survey No. 3300 Gold Range Fraction lode; line 2-3 was found to be N. 41° 07' W., 1222.90 ft. instead of N. 41° 11' W., 1223.41 ft. as approved; lines 1-2 and 3-4 are shown as approved.

Survey No. 3300 Emma lode: lines 1-2 and 2-3 shown as approved.

Survey No. 3845: the corners are identical with those described in this survey.

Survey No. 3845 Aztec lode: line 3-4 is shown as approved; line 4-5 was found to be approximately correct as approved.

Survey No. 3845 North Aztec lode: line 1-2, identical with line 1-2 of this survey, found correct as approved; line 2-3, identical with line 2-3 of this survey, found to be N. 47° 34' W., 1366.12 ft., instead of N. 47° 42' W., 1366.28 ft., as approved; line 3-4 found correct as approved; line 4-1, identical with line 6-1 of this survey was found to be S. 53° 30' 30" E., 1378.8 ft., instead of S. 53° 38' 30" E., 1379.32 ft., as approved.

Survey No. 4119 North Aztec lode: same as recorded above for Survey No. 3845 North Aztec lode.

The corner of the Public Land Survey is an iron post, firmly set, and marked as described in the official record.

REPORT

From the official record of Mineral Survey No. 4119 North Aztec lode:

"This claim, the Alta lode, Sur. No. 4129, the Tape lode, Sur. No. 4130, the eight claims of Sur. No. 4118, towit: the Jumbo, Wedge Point Fraction, Arizona Bell, Rancee, Relief, Big Sight, Caledonia and the Kokomo #1, the eight claims of Sur. No. 3845, towit: the Kokomo, Hobo, C.O.D., Oversight, South Oversight, Three Square, Aztec and Gold Ranger lodes, are held as one group by the Claimant Company, a total of 19 claims, and Improvement No. 7, Gold Ranger lode, Sur. No. 3845, the Main Working Shaft for the group, is 4.5 by 13.5 ft. by 500 ft. deep, with a 4.5 by 7 ft. cross cut from the bottom, running N. 49° 30° E. 1160 ft. This shaft is located so that it is possible to cross cut and explore all of the veins of the group and the value of \$46075.00 is divided equally between the 19 claims, or \$2425.00 to each."

Field Assistants

Raymond W. White

Chainman.

Servey No. 5231 Monarca Mine Lode: Lines 1-2 278 5-6 a e shown as approved; Line 6-1 was found to be 5. 45° 52° 5.9 441.7 ft. instead of 5. 45° 54° 5.9 491.12 ft., as approved.

curvey No. 3231 big dim lode: line 4-5 is shown as an rowed: iine 5-6 was found to be 5. 37° US! 30° 2. 35° 30 it., instead of 5. 37° 14' 5., 872.04 it. as approved.

Survey No. 3231 Little Alies lode: the 2-4 was found to be approximately correct as somroved; line .-! is shown as a proved.

Survey No. 3241: tax type of corners is identical with those described in survey No. 3231.

Sarvey No. 3284 Black hawk fras. 10de; line 4-1 as shown as approved.

Survey No. 3300: the type of corners is identifical with those described in survey No. 3231.

Durvey W. J. No. Octo Mange Fraction Lode: Line 2-3 was fount to be ?. . W. All v? ... 1222.90 it. instead of M. Alf Il w., 1213.41 it. as approved; Lines 1-2 and 3-4 are shown as approved.

burvey No. 3300 Lake lone: lines 1-2 and 2-3 shown as approved.

Survey No. 3845: the corners are identical with those leadribed in this survey.

Survey No. 3845 Astec lode: line 3-4 is shown as approved; line 4-5 was found to be approximately correct as approved.

Survey No. 3845 North Antec lode: line 1-2, identical with time 1-2 of this survey, found correct as approved; line 2-3, identical with line 2-3 of this survey, found to be N. 47° 34' M., 350.12 it instead of N. 47° 42' M., 1360.28 it., as approved; line -4 found correct as approved; line 4-1, identical with line b-1 of this survey was found to be 3. 55° 30' 30' 3., 1376.8 it., instead of 3. 53° 38' 38' 38' 30' 5., 1379.32 it., as approved.

Survey No. 1119 North Astes lode: same as recorded above for Survey No. 3845 North Astes lode.

The corner of the Public Land Survey is an iron post, irraly sea, and marked as described in the official record.

TRUMP

From the official record of Mineral Survey so. 4119 North Artsc

"This claim, the Alta lode, Dur. No. 1129, the Lape lote, Dur. No. 1130, the eight claims of our. No. 1116, towat: the Judo; house Point fraction, Arizona bell, hancee, Kelief, Dur Signt, Caledonia and the Kokono, H. the eight curims of our. No. 3845, towit: the Kokono, Noto, C.C.J., Oversignt, South Oversign, Three equate, Astec and Gold hanger locus, are held as one group by the Claimant Company, a total of 19 claims, and improvement Mc. 7, Gold tanger loce, our. No. 3845, the Main working shalt for the group, 18 4.5 by 13.5 ft. my 500 ft. deep, whin a 4.5 by 7 ft. cross cut from the cottom, running M. 45° Jul. 110018t. This shalt is located acting that it is possible to cross cut and explore all of the veins of the group and the value of 40075.00 to each."

summalate ofer

Asymond W. Milte

Continuen.

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 Dec. 2 1953 , I have faithfully and correctly executed the survey
of the mining claim of JOSEPH STERLING DANIELS and ALLAN CONOVER BROWN
, known as the ONEIDA lode
(lode, placer, or millsite), situate in San Francisco
Mining District, Mohave County T. 19 N., R. 20 W.,
G.& S.P. B. Meridian, Arizona, and designated
as Survey No. 4386 (State) , 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 lode (lode or placer) location— embraced in the said mining claim by claimant— or their 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.
Box 1017 Prescott Arizona (Mineral Surveyor)
March 1954 (Date)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

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and improvements made upon or for the benefit of the ' ' and improvements made upon or resourt	habneg
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NCARA DO NAME OF THE STOCKET VI.	M. RuH
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CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT PUBLIC SURVEY OFFICE

	At Phoeni	x, Arizona
	June 2	, 1955
I, Office		x, Arizona
do hereby certify that the	forgoing and hereto attached Field Not	es and return of the Survey of the
Mining Claim of Jöseph	Sterling Daniels and Allan Cono	ver Brown
	Oneida lode	
situate in	San Francisco	mining district.
	y, Ar	
	, Township No. 19 North	
G. & S.R.Mer. , desig	nated as Survey No. 4386	
executed by	J. William Waara	, Mineral
Surveyer, December 6 t	December 8 ,1	9 53, under my instructions dated
	, 19 53 , have been cri	
	s made, and the said Field Notes and Re	
	certified copy of the location certificate	
included and made a part o	f these field notes.	
	Evereth!	V. Kimmell
	Everett H	Office Cadastral Frameer

U. S. GOVERNMENT PRINTING OFFICE 16-26618-2

CERTIFICATE DE APPROVAL DE ETELD NOTES AND SURVEY DE

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