UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL	SURVEY	NO.	4462
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	,			
		Arizona L	and District.	
		FIELD NOTES		
	Of The S	Survey Of The Mining Cl	aim Of	
		Alvis F. Denison		
	No.	Known As The		
Miss Lo	ttie #'s 4, 5 & 6 1	odes and D & W #1s 3,	4 & 5 lodes	
		Mogollon Rim	Mining District,	
	Coconino	County,	Arizona	
		wnship 11 North	, Range 14 East, Gila and	Salt River Meridian
		byRichar	rd L. Merritt Mineral Surveyor.	
	Claim located	See below	, 19	
	Survey commenced	October 14	, 19.58	
	Survey completed	November 24	, 19.58	
	Address of claiman	t Alvis F. Denison, % Luhrs Building, Phoe	Joseph H. Morgan, Atty.	
	DAT	ES OF AMENDED LOCATIONS	5	
			Recorded	
	Miss Lottie #4	November 18, 1950	November 25, 1950	
	Miss Lottie #5	November 18, 1950	November 25, 1950	
	Miss Lottie #6	November 18, 1950		
	D & W #3 D & W #4		November 3, 1952	
	D & W #5		November 3, 1952 November 3, 1952 GPO 905664	

XXXXXX

dist.,

. This survey was made with a Gurley transit No. 59062, with horizontal limb 6.25 ins. diam., having two double opposite verniers and full vertical circle, 5 ins. diam., having one double vernier; the verniers read to one minute of arc. The eyepiece is equipped with a colored shade set in the dust shutter for making direct observations upon the sun. 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 observations:

October 17, 1958, at cor. No. 1 of the Miss Lottie #4 lode, in latitude 34° 20' 15" N. and longitude 110° 49' 25" W., I made a series of six altitude observations upon the sun for azimuth at approximately equal time intervals, three each with telescope in direct and reversed positions, observing opposite limbs of the sun and reading the horizontal angle from cor. No. 2 of the Miss Lottie #4 lode to the left

. Mean time of observation, 105th meridian standard time 1-44 10h 29m 35s a.m.

Declination of sun at mean time of observation

9° 15' 10" S.

Mean observed vertical angle to sun's

At con No. 1

Mean horizontal angle from cor. No. 2 of the Miss Littie #4 lode to sun's center 6° 43' 10"

True bearing line 1-2, Miss Lottie #4 lode

S. 30° 20' 20" E.

The lines were measured with a Lufkin steel tape, 400 ft. in length, graduated every foot, the first and last feet being graduated to tenths and hundredths; the tape was compared with a Lufkin 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 declination observed at each corner of the survey gave a uniform value of 15° E.

Survey No. 4462

MISS LOTTIE #6 LODE

At cor. No. 1 of the Miss Little #6 lode.

o if lode, on time .- i. 0

Set a sandstone, 26x18x4 ins., 14 ins. in the ground, mkd. X ML6-1-e maih n

The Wt cor. of sec. 14, T. 11 N., R. 14 E., Gila and Salt River Mer. bears S. 58° 21' 30" W., 1492.50 ft. dist., an iron post, 1 in. diam., 12 ins. above the ground, mkd. and witnessed as described in the official record.

A pine, 20 ins. diam., bears S. 51° 30' W., 41.8 ft. dist., mkd. X ML6-1-4462 BT.

Thence N. 59° 40° E.

Cor. No. 1, Administrative cor. No. 3, Sur. 10. 4557, Conditor No. 11 lots, on line 5-4, Miss Letter 94 lode

	Survey No. 4462
Profes	105(10)
300.00	Lode line, discovery point bears S. 30° 20' E., 1400 ft. dist.
Ally bad	Cor. No. 2, identical with cor. No. 4, Miss Lottie #5 lode of this survey.
	Set a sandstone, 28x10x5 ins., 14 ins. in the ground, mkd. X ML6-2, ML5-4-4462; from which as a sandstone as a sandstone which as a sandstone as a sandstone.
	A pine, 14 ins. diam., bears N. 63° 56' W., 18.8 ft. dist., mkd. X ML6-2, ML5-4-4462 BT.
	Thence S. 30° 20° E.
1500.00	Cor. No. 3, identical with cor. No. 3 of the Miss Lottie #5 lode of this survey, cor. No. 2, Sur. No. 4352, Campbell and Denison No. 11 lode, Cor. No. 3, Sur. No. 4352, Campbell and Denison No. 12 lode.
	A sandstone, 14x9 ins., 10 ins. above ground, mkd. X CD11-2, CD12-3-4352. I mkd. stone ML6-3, ML5-3-4462; from which
5 ⁶ , a.m.	A pine, 36 ins. diam., bears S. 71° 59' E., 47.46 ft. dist., mkd. X ML6-3, ML5-3, 4462 BT.
8 40	Thence S. 59° 40' W. 380 20
300.00	Lode line, discovery point bears N. 30° 20' W., 100.0 ft. dist.
600.00	Cor. No. 4, identical with cor. No. 2, Sur. No. 4352, Campbell and Denison No. 12 lode.
/ 26° 6. L. in len	A sandstone, 16x5 ins., 8 ins. above ground, mkd. X CD12-2-4352. I mkd. stone ML6-4-4462; from which
ead to Standard	A pine, 16 ins. diam., bears S. 65° 23' W., 19.34 ft. dist., mkd. X ML6-4-4462 BT.
roct meth	Thence N. 30° 20' W.
1500.00	Cor. No. 1 and place of beginning.
	MISS LOTTIE #5 LODE
	At cor. No. 1 of the Miss Lottie #5 lode, on line 3-4, D & W #5 lode of this survey.
	Set a sandstone, 24x10x4 ins., 12 ins. in the ground, mkd. X ML5-1-4462; from which
X 12.5-1-	Mer., bears N. 14° 39' 30" E., 1297.07 ft. dist., an iron post, 3 in. diam., 11 ins. above ground, mkd. and witnessed as des-
10000	cribed in the official record. A pine, 18 ins. diam., bears S. 47° 47' E., 24.04 ft. dist., mkd. X ML5-1-4462 BT.
,.jui	Thence S. 30° 20' E.
400.00	Cor. No. 3, D & W #5, identical with cor. No. 4, Miss Lottie #4 lodes of this survey.
1500.00	Cor. No. 2, identical with cor. No. 3, Sur. No. 4352, Campbell and Denison No. 11 lode, on line 3-4, Miss Lottie #4 lode of this survey.
	A sandstone, 21x8 ins. above ground, mkd. X DB11-3-4352. I mkd.

stone MLS-2-4452; from which

7	Alega Alega	
	22/d lo .	A sandstone, 12x8 ins. above ground, mkd. X CD11-3-4352. I mkd. stone ML5-2-4462; from which
		A pine, 18 ins. diam., bears N. 8° 00' E., 19.30 ft. dist., mkd. X ML5-2-4462 BT.
	.e-2wa x .	bine there so the thence S. 59° 40! Western as a second
		Lode line, discovery point bears N. 30° 20' W., 150.00 ft. dist.
	600.00	Cor. No. 3, identical with cor. No. 3, Miss Lottie #6 lode of this survey, cor. No. 2, Sur. No. 4352, Campbell and Denison No. 11 lode, cor. No. 3, Sur. No. 4352, Campbell and Denison No. 12 lode.
	1500.00 300.00 600.00	Cor. No. 4, identical with cor. No. 2, Miss Lottie #6 lode, this survey. Lode line, discovery point bears S. 30° 20' E., 1350 ft. dist. Cor. No. 1 and place of beginning.
		D & W #5 LODE 00.00c.
	The Boss	Beginning at cor. No. 1 of the D & W #5 lode, identical with cor. No. 1, Sur. No. 4417 A, D & W #6 lode.
		A sandstone, 12x6 ins., 11 ins. above ground, mkd. X DW6-1-4417 A. I mkd. stone DW5-1-4462; from which
10.5	n terretta	The N ¹ / ₂ cor. sec. 14, T. 11 N., R. 14 E., Gila and Salt River Mer., bears N. 89° 37' 20" E., 365.95 ft. dist.
		Cor. No. 1, Sur. No. 4417 B, Hill Crest Millsite #1, bears No. 30° 20' W., 2.0 ft. dist.
	.icil	A pine, 24 ins. diam., bears N. 4° 15' E., 20.75 ft. dist., mkd. X DW5-1-4462 BT.
		. Thence S. 30° 20' E
	600.00	Cor. No. 4, Sur. No. 4417 A, D & W #6 lode, identical with cor. No. 1, Sur. No. 4417 A, D & W #1 lode.
	1149.00	Center of road, bears N. 71° E. and S. 71° W.
100		Cor. No. 4, Sur. No. 4417 A, D & W #1 lode, identical with cor. No. 4, D & W #3 lode of this survey.
	1500.00	Cor. No. 2, identical with cor. No. 1, Miss Lottie #4 lode of this survey.
		On line 3-4, D & W #3 lode of this survey.
		Set a sandstone, 26x14x6 ins., 14 ins. in the ground, mkd. X DW5-2, ML4-1-4462; from which
	bes ifed	A pine, 24 ins. diam., bears N. 27° 52' E., 32.0 ft. dist., mkd. X DW5-2, ML4-1-4462 BT. Thence S. 59° 40' W.
	47.00 -	Center of road, bears S. 30° E. and N. 30° W. and share A
	300.00	Lode line, discovery point bears N. 30° 20' W., 85.0 ft. dist.
		math. I 1E4-1, Day-2-4402 BI.

Feet	
600.00	Cor. No. 3, identical with cor. No. 4, Miss Lottie #4 lode of this
	survey.
ę • J	On line 1-2, Miss Lottie #5 lode of this survey.
dist	Set a sandstone, 30x12x42 ins., 16 ins. in the ground, mkd. X DW5-3, ML4-4-4462; from which
sido lo	A pine, 16 ins. diam., bears S. 54° 30' W., 16.75 ft. dist., mkd. X DW5-3, ML4-4-4462 BT.
	Thence N. 30° 20. W
400.00	Cor. No. 1, Miss Lottie #5 lode of this survey.
1255.00	
1500.00	
	This cor. falls in millpond where a permanent monument cannot be established; from this point cor. No. 1, Sur. No. 4417 B, The Boss #1 Millsite, identical with cor. No. 2, Sur. No. 4417 B, Hillcrest Millsite #1, bears N. 30° 20' W., 2.0 ft. dist.
. A %.(.)	-1-0We in fine and it is an object that A do it is a solution in the solution is a solution in the solution in the solution in the solution is a solution in the solution in the solution in the solution is a solution in the solution in the solution in the solution is a solution in the s
245.00	Set a sandstone, 30x12x5 ins., 16 ins. in the ground for witness cor. No. 4, mkd. X W C-DW5-4-4462.
255.00	Center of road, bears N. 30° W. and S. 30° E.
293.00	Center of road, bears N. 5° W. and S. 5° E.
300.00	Lode line, discovery point bears S. 30° 20' E., 1415 ft. dist.
600.00	Cor. No. 1 and place of beginning.
.64 . kos	609.00 Cor. No. 4, Ser. No. 4417 2, D & W #6 Rody id as add with
	MISS LOTTIE #4 LODE
.eA .250	Beginning at cor. No. 1 of the Miss Lottie #4 lode, identical with cor. No. 2, D & W #5 lode of this survey; from which
a. da Iro	The N ₂ cor. of sec. 14, T. 11 N., R. 14 E., Gila and Salt River Mer., bears N. 16° 48' W., 1354.90 ft. dist.
	Thence S. 30° 20' E.
900.00	
1200.00	아이들 아이들은 사이를 느라면 그는 아이들이 아이들이 아니는 아이들이 아니는 아이들이 아이들이 아니는
1500.00	
161	A sandstone, 12x6 ins., 11 ins. above ground, mkd. X CDE9-3, CD10-4-4352. I mkd. stone ML4-2, DW4-2-4462; from which
. 301	A pine, 24 ins.diam., bears S. 59° 17' E., 54.48 ft. dist., mkd. X ML4-2, DW4-2-4462 BT.

ļ	Charas Feet	
	(-46127 E.	-6.11 1
	300.00	Lode line, discovery point bears N. 30° 20' W., 90.0 ft. dist.
	410.00	Center of road, bears S. 15° E. and N. 15° W
	600.00	Cor. No. 3, identical with cor. No. 3, Sur. No. 4352, Campbell and Denison No. 10 lode.
•		On line 3-4, Sur. No. 4352, Campbell and Denison No. 11 lode. This corner had been destroyed.
	E-CWE X	Set a sandstone, 24x14x4 ins., 13 ins. in the ground, mkd. X ML4-3-4462, CD10-3-4352; from which A pine, 30 ins. diam., bears S. 34° 46' E., 15.56 ft. dist., mkd. X ML4-3-4462 BT. Thence N. 30° 20' W.
9	230.00	Center of road, bears N. 41° E. and S. 41° W. The band to
	400.00	Cor. No. 3, Sur. No. 4352, Campbell and Denison No. 11 lode, identical with cor. No. 2, Miss Lottie #5 lode of this survey.
		Cor. No. 4, identical with cor. No. 3, D & W #5 lode of this survey.
	300.00	Lode line, discovery point bears S. 30° 20 E., 1410.0 ft. dist.
	553.00	Center of road, bears N. 30° W. and S. 30° E.
	600.00	Cor. No. 1 and place of beginning.
		267.00 Center or road, bears H. 81° E. and S. 81° E.
	.20kb	D & W #3 LODE
		Beginning at cor. No. 1 of the D & W #3 lode, identical with cor. No. 3, Sur. No. 4417 A, D & W #2 lode on line 3-4, Sur. No. 4417 A, D & W #1 lode.
	to. 435m,	A sandstone, 10x8 ins., 14 ins. above ground, mkd. X DW2-3-4417 A. I mkd. stone DW3-1-4462; from which
The second second		- A pine, 30 ins. diam., bears S. 17 03 W., 61.25 ft. dist., mkd. X DW-3-1-4462 BT.
	II.,	Center of road, bears S. 87° E. and N. 87° W. or north
	600.00	Cor. No. 2, Sur. No. 4417 A, D & W #2 lode, identical with cor. No. 4, Sur. No. 4417 A, Hillcrest #26 lode.
	1200.00	Cor. No. 2, identical with cor. No. 3, Sur. No. 4417 A, Hillcrest #26 lode.
		On line 3-4, Dr & W #4 lode of this survey. re

100		Survey No. 4462
	Feet	
Sie		A sandstone, 14x6 ins., 16 ins. above ground, mkd. X H26-3-4417 A. I mkd. stone DW3-2-4462; from which
	.28.1.	A pine, 36 ins. diam., bears S. 79° 10' E., 21.04 ft. dist., mkd. X DW3-2-4462 BT.
	ros Ille	Thencels: 59.40 W A
	300.00	Lode line, discovery point bears N. 30° 20' W., 30.0 ft. dist.
	600.00	Cor. No. 3, identical with cor. No. 3, D & W #4 lode of this survey.
	· · · fall X	On line 1-2, Miss Lottie #4, lode of this survey.
	221	Set a sandstone, 26x12x6 ins., 14 ins. in the ground, mkd. X DW3-3, DW4-3-4462.
		Thence N. 30° 20' W.
	900.00	Cor. No. 1, Miss Lottie #4, identical with cor. No. 2, D & W #5 lodes of this survey.
is.	1200.00	
		On line 1-2, D & W #5 lode of this survey.
	jovane sii	A sandstone, 9x8 ins., 16 ins. above ground, mkd. X DW1-4-4417 A. I mkd. stone DW3-4-4462; from which
	.salk	A pine, 24 ins. diam., bears S. 14° 38' E., 13.29 ft. dist., mkd. X DW3-4-4462 BT.
		Thence N. 59° 40' E.
	267.00	
	300.00	D 66. W 33. D 200 C
	600.00	Cor. No. 1 and place of beginning.
		5, 547, 10. fell, A, O & W W. lode on line 5-1, Sat. No. 4
		D & W #4 LODE
		Beginning at cor. No. 1 of ther D & W #4-lode, identical with cor. No. 1, Sur. No. 4417 A, Hillcrest #25 lode; cor. No. 2, Sur. No. 4352, Campbell and Denison Ext. No. 7 lode; cor. No. 4, Sur. No. 4352,
	aulb	A sandstone, 12x8 ins., 15 ins. above ground, mkd. X H25-1-4417 A, CDE7-2, CDE8-4-4352. I mkd. stone DW4-1-4462; from which
		The Etcor. of sec. 14, T. 11 N., R. 44 E., Gila and Salt River Mer., bears S. 34° 50' 30" E., 784.37 ft. dist., an iron post, 1 in. diam., 12 ins. above ground, mkd. and witnessed as described in the official record.
3.5	. dear. [].	A pine, 14 ins. diam., bears S. 82° 08' W., 19.74 ft. dist., mkd. X DW4-1-4462 BT.
		Thence S. 59° 40' W.
	600.00	Cor. No. 3, Sur. No. 4352, Campbell and Denison Ext. No. 8 lode, identical with cor. No. 4, Sur. No. 4352, Campbell and Denison Ext. No. 9 lode.
	1 THE R. P. LEWIS CO., LANSING, MICH.	

EXM Feet	3 · 9 · 1	
1200.00	Cor. No. 2, identical with cor. No. 3, Sur. No. 4352, Campbell and Denison Ext. No. 9 lode; cor. No. 4, Sur. No. 4352, Campbell and Denison No. 10 lode; cor. No. 2, Miss Lottie #4 lode of this sur	
21 0 4 6	Lode line, discovery point bears N. 59 % 40 L., rik85.0 ft. dist.	
	Cor. No. 3, identical with cor. No. 3, D & W #3 lode of this sur	vey.
	On line 1-2, Miss Lottie #4 lode of this survey. In the contraction of	
	Thence N. 59° 40 . E	
	Lode line, D & W #3 lode of this survey. One can the A	
600.00	Cor. No. 2, D & W #3 lode of this survey, fdentical with cor. No Sur. No. 4417 A, Hillcrest #26 lode.	. 3,
	Cor. No. 4, identical with cor. No. 2, Sur. No. 4417 A, Hillcres #25 lode O and the cor	t
	On line 2-3, Sur. No. 4417 A, Hillcrest #26 lode.	
	A sandstone, 12x6 ins., 16 ins. above ground, mkd. X H25-2-4417	A.
	A pine, 26 ins. diam., bears S. 80° 06'. W., 20.58 ft. dist., mkd. X DW4-4-4462 BT.	
o ft. didi.	No. 7 A tremel, the north cut of which bears S. 70° 30' 4., 147 from cor. 1.5 3',02 1'06 . Stephen Lote, 4.6 it. wide, 7.0 it runn.m S. at° i., 14.0 it.	
300.00	Lode line, discovery point bears S. 59° 40'. W., 1015 ft. dist.	
.00.00.00	Cors. No. 21 and place of beginning. to other persons of the Cors. No. 20° .0' .0' .0' .0' .0' .0' .0' .0' .0' .0'	
it. dist. wide,	Acres and the state of the same and the same	es 61 61
t. Ceep,	Total area, Miss Lottie #4 lode o has dives soft demont a 20.60 Total area, D & W #3 lode of situation of the control of the c	61 29
5.0 is.	This survey is located in the NW2 of sec. 14, NE2 of sec. 14, of sec. 14, within the Sitgreaves National Forest.	SE½
0.12 0.8	The survey of all lodes is identical with the location notices marked on the ground. The location monuments, all mound of stone 3.0 ft. base by 3.0 ft. high, were rebuilt alongside at the four corners of each lode.	es,
	e	
	The improvements and the value of the labor and improvements upon or for the benefit of each of the lode locations embraced is said mining claims by the claimant or his grantors are as follows:	n

1	Survey No. 4402
Feet	
	The discovery point of the Miss Lottie #6 lode is on the lode line,
	N. 30° 20' W., 100 ft. dist. from the center of line 3-4.
No. 2	A trench, the west end of which bears N. 35° E., 295.0 ft. dist. from cor. No. 4 of the Miss Lottie #6 lode, 16.0 ft. wide, 4.0 ft.
.Jeib	deep, running N. 70° E., 64.0 ft. of violetic mil sheet W. West
mwing sh	Value, \$450.
	A trench, the east end of which bears N. 4° 33' W., 330.0 ft. dist. from the center of line 3-4, Miss Lottie #6 lode, 14.0 ft. wide, 2.5 ft. deep, running S. 60° W., 61.0 ft. Value, \$240.
No. 4	A trench, the east end of which bears N. 53° W. 356.0 ft. dist.
	from cor. No. 3, Miss Lottie #6 lode, 14.0 ft. wide, 3.0 ft. deep, running S. 75° W., 83.0 ft. 20 200 200 200 200 200 200 200 200 200
No - 5	A trench, the east end of which bears N. 36° 30' W., 278.0 ft. dist. from cor. No. 3, Miss Lottie #6 lode, 12.0 ft. wide, 1.5 ft. deep, running S. 80° W., 63.0 ft. Value, \$120.
. No. 6	A trench, the south end of which hears N. 47°, 12 L., 120.0 ft. dist.
1104	from the center of line 3-4, Miss Lottie #6 lode, 4.0 ft. wide, 6.0 ft. deep, running N. 15° E., 17.0 ft.
dist.,	value, #50. 50 00 0 0 00 0 0 0 0 0 0 0 0 0 0 0 0
No. 7	A trench, the north end of which bears S. 70° 30' W., 147.0 ft. dist. from cor. No. 3, Miss Lottie #6 lode, 4.0 ft. wide, 7.0 ft. deep, running S. 25° W 22.0 ft.
.Jaki	.i.Value, \$70.00 to 15 00.000 years S. 50 00.000 00.000
No. 1	The discovery point of the Miss Lottie #5 lode is on the lode line, N. 30° 20' W., 150.0 ft. dist. from the center of line 2-3. No value.
No. 2 0010A 100.03	A trench, the east end of which bears N. 16° 48' W., 132.0 ft. dist. from the center of line 2-3, Miss Lottie #5 lode, 14.0 ft. wide, 7.0 ft. deep, running west, 61.0 ft.
20.661	A trench the couth and of which hears N 32° E 212 Oft dist
No. 3	A trench, the south end of which bears N. 32° E., 212.0 ft. dist. from cor. No. 3, Miss Lottie #5 lode, 14.0 ft. wide, 2.0 ft. deep,
15.329	running N. 25° E., 65.0 ft. 9501 At W. S. W. S. W. S. T. I. ICT Value, \$200.
No. 4	A trench, the south end of which bears N. 14° 30' W., 468.0 ft. dist. from cor. No. 3 of the Miss Lottie #5 lode, 14.0 ft. wide, 5.0 ft.
e. 16, 3	deep, running N. 15° E., 66.0 ft. 3200 ch value cill
rovin dis	of sec. 14, 8kg of sec. 14, T. 11 L., L. 1.002\$, , sulayand Boristin, within the Sitgreaves Quetional Forest.
No. 5	A trench, the north end of which bears N. 62° W., 534.0 ft. dist.
	from cor. No. 2 of the Miss Lottie #5 lode, 6.0 ft. wide, 5.0 ft.
	deep, running S. 30 W., 21:0 ft. burn on the collection of the col
No. 6	A trench, the south end of which bears N. 83° 30' W., 285.0 ft. from cor. No. 2 of the Miss Lottie #5 lode, 14.0 ft. wide, 3.0 ft. deep,
	running north, 72.0 ft. "Volume in \$300." The same of the control of the contro

	Survey No. 4462
RHMM	Otosfini
No. 1	The discovery point of the D & W #3 lode is on the lode line, N. 30° 20' W., 30.0 ft. dist, from the center of line 2-3. No. value.
No. 2	A trench, the south end of which bears N. 59° 40° E., 275.0 ft. dist. from cor. No. 3 of the D & W #3 lode, 12.0 ft. wide, 3.0 ft. deep, running N. 35° W., 62.0 ft. Value, \$240.
No. 3	A shaft, the center of which bears N. 42° W., 180.0 ft. dist. from the center of line 2-3 of the D & W #3 lode, 4 x 6 ft., 3.0 ft. deep. Value, \$25.
No. 4	A trench, the south end of which bears N. 6° W., 36.0 ft. dist. from cor. No. 3 of the D & W #3 lode, 7.0 ft. wide, 8.0 ft. deep, running N. 30° E., 20.0 ft. Value, \$120.
No. 5	A trench, the north end of which bears N. 59° 40' E., 495.0 ft. dist. from con. No. 4 of the D & W #3 lode, 8.0 ft. wide, 6.0 ft. deep, running south, 13.0 ft. Value, \$75.
No. 6	A trench, the north end of which bears S. 31° W., 68.0 ft. dist. from cor. No. 1 of the D & W #3 lode, 8.0 ft. wide, 4.0 ft. deep, running south, 13.0 ft. Value, \$50.
No. 7	A trench, the north end of which bears S. 4° W., 56.0 ft. dist. from cor. No. 1 of the D & W #3 lode, 6.0 ft. wide, 13.0 ft. deep, running S. 10° E., 18.0 ft. Value, \$150.
No. 1	No. value. end and and the cancer of the concernment of the concernmen
No. 2	A trench, the south end of which bears N. 11° E., 300.0 ft. dist. from cor. No. 2 of the D & W #4 lode, 10.0 ft. wide, 2.0 ft. deep, running N. 35° W., 75.0 ft.
No. 3	A trench, the west end of which bears S. 74° E., 463.0 ft. dist. from con. No. 3 of the D & W #4 lode, 4.0 ft. wide, 5.0 ft. deep, running S. 80° E., 16.0 ft.
No. 4	A trench, the north end of which bears S. 78° E., 270.0 ft. dist. from cor. No. 3 of the D & W #4 lode, 5.0 ft. wide, 4.0 ft. deep, running S. 40° W., 10.0 ft. Value, \$50.
No. 5	A trench, the south end of which bears N. 70° 30' E., 396.0 ft. dist. from cor. No. 3 of the D & W #4 lode, 7.0 ft. wide, 6.0 ft. deep, running N. 20° E., 14.0 ft. Value, \$75.
No. 6	400 77 500 0 51 15 15 500

YOUNG Feet

- No. 7 A trench, the east end of which bears S. 30° W., 405.0 ft. dist. from cor. No. 4 of the D & W #4 lode, 8.0 ft. wide, 6.0 ft. deep, running west, 12.0 ft.

 Value, \$75.
- No. 8 A trench, the west end of which bears N. 47° 30° E., 608.0 ft. dist. from cor. No. 2 of the D & W #4 lode, 10.0 ft. wide, 6.0 ft. deep, running east, 12.0 ft.

 Value, \$75.

OTHER IMPROVEMENTS

None

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

Sur. No. 4352, Campbell and Denison Ext. No. 9 lode, cor. No. 4, identical with cor. No. 3, Campbell and Denison Ext. No. 8 lode is a sandstone firmly set and properly marked.

Sur. No. 4417 A, Hillcrest #26 lode, cor. No. 4, identical with cor. No. 2, D & W #2 lode is a sandstone firmly set and properly marked.

Sur. No. 4417 A, D & W #1 lode, cor. No. 1, identical with cor. No 4, D & W #6 lode is a sandstone firmly set and properly marked.

Sur. No. 4417 B, Hillcrest Millsite #1, cor. No. 1 is a sandstone firmly set and properly marked.

Sur. No. 4417 B, Hillcrest Millsite #1, cor. No. 2, identical with co. No. 1, The Boss #1 Millsite, has been covered by tailings from the mill.

The course and distance from the E½ cor. to the NE. cor. of sec. 14, T. 11 N., R. 14 E., was found to be N. 0° 01' 20" E., 2636.49 ft. instead of N. 0° 01' W., 2640.0 ft. as shown on the official plat.

The course and distance from the NE. cor. to the N½ cor. of sec. 14, T. 11 N., R. 14 E., was found to be S. 89° 50' 50" W., 2634.05 ft. instead of S. 89° 55' W., 2635.38 ft. as shown on the official plat.

FIELD ASSISTANTS

Name

J. B. Sarvis Keith Bunn Capacity

Chainman Chainman

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

13

November 24, , 19 58

(Title)

CERTIFICATE OF SURVEYOR

I,	Richard L. Merr	ritt			
Mineral Surveyor, here	eby certify upon honor that i	in nursuance	of an order received	from the Offic	e of
	al Engineer				<u> </u>

	22, 1958				
the mining claim of	Alvis F. Deniso	on			
known as the Miss L	ottie #s 4, 5, & 6, D &	W #s 3, 4,	e 5		
situate in	Section 14				
T. 11 North , F	2. 14 East Gila and	l Salt Rive	er Meridian, Ari	zona (State)	, and
executed by me and un the Manual of Instructi described in the foregoi	der my direction, and that sai ons for the Survey of the Pub ing field notes, and I do further	id survey has olic Lands of er certify tha	s been made in strict of the United States, a at the labor expended	onformity with sond in the specific and improveme	aid order, c manner ents made
upon or for the benefit	of the lode (Lode or placer)	loca	tion(s) embraced in	the said mining	claim by
extent, location, and ite	emized value thereof are spec n, said labor and improvemen	fully stated cified therein	in my report therein with particularity as	n, and that the cond full detail, an	haracter,
Prescott A	rizona		P.1 10	f m	·ll
(Place)		(Frihard & (Mineral	Surveyor)	ur\
	CERTIFICATE	OF APPR	OVAL		
	CERTIFICATE	Bureau (of Land Management	t Cadastral Su	rvey fice
	CERTIFICATE	Bureau (of Land Management	t Cadastral Su Of May 13	rvey fice , 19 59
The foregoing field	CERTIFICATE	Bureau o	of Land Management (Office) Arizona (Place)	May 13 (Date)	, 19 59
	notes of mineral survey No.	Bureau o	of Land Management (Office) Arizona (Place) , in Section 14	Of May 13 (Date)	fice , 19 59
Arizona	notes of mineral survey No	Bureau o Phoenix, 4462 R. 14 E.	of Land Management (Office) Arizona (Place) , in Section 14	Of May 13 (Date)	fice , 19 59 Meridian,
Arizona (State) under order dated corrections made prior	notes of mineral survey No.	Bureau of Phoenix, 4462	of Land Management (Office) Arizona (Place) , in Section 11 Richard L. Merri	May 13 (Date) 1 1tt , Mineral S	Meridian,
Arizona (State) under order dated	notes of mineral survey No. T. 11 N. executed by	Bureau of Phoenix, 4462	of Land Management (Office) Arizona (Place) , in Section 14 Richard L. Merri	May 13 (Date) 1 1tt , Mineral S	Meridian, Surveyor, necessary described
Arizona(State) under order dated corrections made prior	notes of mineral survey No. T. 11 N. executed by	Bureau of Phoenix, 4462	of Land Management (Office) Arizona (Place) , in Section 11; Richard L. Merri and been critically example field notes and the Lester S Office Cadas	May 13 (Date) Ltt , Mineral S mined and the r survey therein (Meridian, Surveyor, necessary described
Arizona (State) under order dated corrections made prior	notes of mineral survey No. T. 11 N. executed by	Bureau of Phoenix, 4462 R. 14 E. havingurveyor, the	of Land Management (Office) Arizona (Place) , in Section 14 Richard L. Merri ang been critically exact effeld notes and the Lester S Office Cadas	May 13 (Date) Ltt , Mineral S mined and the r survey therein of	Meridian, Surveyor, necessary described
Arizona (State) under order dated corrections made prior are hereby approved.	notes of mineral survey No. T. 11 Na	Bureau of Phoenix, 4462 R. 14 E. having surveyor, the of TRAN	of Land Management (Office) Arizona (Place) , in Section 14 Richard L. Merri ng been critically exact field notes and the Lester S Office Cadas (T)	May 13 (Date) Ltt , Mineral S mined and the r survey therein of May 13 (Date)	fice , 19 59 Meridian, Surveyor, necessary described

22 510

RECORDED AT REQUEST OF Alvis F. Denison

In Book 22 Official Recspages 510

Records of Coconino County, Ariz.

Marie Holly

Marie Holly

County Recorder

LODE CLAIM

LODE CLAIM

TO ALL WHOM IT MAY CONCERN:		
This Mining Claim, the name of w	which is the wiss Lottie # 4	
	g to the United States of America, and in which there	
able mineral deposits, was entered upon Lottie May Denison and al	n and located for the purpose of exploration and pur lvis r. Denison, citizens of the	chase b
(Locator must insert either "a citizen of the United States.")	1 States," or "who has declared his intention to become a citizen of 110 Vember	the Unite
The length of this claim is15	500	foot
and we claim 90		foot
in a southerly	direction, and direction.	
the center of the discovery shaft, at which	ch this notice is posted, lengthwise of the claim, toget	on, from
	feet in width of the surface grounds, on ϵ	
of the center of said claim. The general	course of the lode deposit and premises is from the southwest	
The claim is situated and located in	in the fogollon R im Mining Dis	
County in the	State of Arizona, about 2 miles Ryan Sheep Ranch direction from	
The surface boundaries of the cla	aim are marked upon the ground as follows: Begin	nning at
The surface boundaries of the cla	aim are marked upon the ground as follows: Begin	nning at
The surface boundaries of the cla	aim are marked upon the ground as follows: Begin	nning at
The surface boundaries of the cla at a point in a southerly the discovery shaft (at which this notice i	aim are marked upon the ground as follows: Begin direction 50 fe is posted), being in the center of the south	nning at
The surface boundaries of the cla at a point in a southerly the discovery shaft (at which this notice i	aim are marked upon the ground as follows: Begin	nning at
at a point in a Southerly the discovery shaft (at which this notice is end line of said claim; thence peing the southeast appropriate southeast appropriate 1500	direction 50 fe is posted), being in the center of the south besterly 300 feet to a post and nonu t corner of said claim	eet from
at a point in a Southerly the discovery shaft (at which this notice is end line of said claim; thence peing the southeast appropriate southeast appropriate 1500	direction 50 fe is posted), being in the center of the south besterly 300 feet to a post and nonu t corner of said claim	eet from
at a point in a Southerly the discovery shaft (at which this notice i end line of said claim; thence southeast northerly 1500 northerst cor	direction 50 fee to a post and monut t post and monument feet to a corner of said claim feet to a westerly 300 rner of said claim; thence westerly 300 recenter of the post and monument goal and monument westerly 300 recenter of the post and monument and of said	eet from thent; thence
The surface boundaries of the cla at a point in a Southerly the discovery shaft (at which this notice is end line of said claim; thence the southeast northerly 1500 northeast cor to a most and northern at the	direction 90 fe is posted), being in the center of the south besterly 300 feet to a post and nonu t corner of said claim feet to a corner of said claim rner of said claim; thence westerly 300 ne center of the south corner of said claim; thence westerly 300 ne center of the south corner of said claim; thence westerly 300 ne center of the south corner of said claim; thence westerly 300 ne center of the south corner of said claim; thence westerly 300 ne center of the south corner of said claim; thence westerly 300	eet from thent thence g at the d claim;
The surface boundaries of the class at a point in a southerly the discovery shaft (at which this notice if end line of said claim; thence southeast northerly 1500 northerst conto a rost and requirement at the thence westerly 300 northerst conto a rost and requirement at the rost and requirement at the conto a rost and requirement at the rost and requiremen	direction 90 fees to a post and monument post an	eet from thent thence g at the d claim; g at the
The surface boundaries of the class at a point in a southerly the discovery shaft (at which this notice if end line of said claim; thence southeast northerly 1500 northerst conto a rost and requirement at the thence westerly 300 northerst conto a rost and requirement at the rost and requirement at the conto a rost and requirement at the rost and requiremen	direction 50 fee to a post and monut t post and monument feet to a corner of said claim feet to a westerly 300 rner of said claim; thence westerly 300 recenter of the post and monument goal and monument westerly 300 recenter of the post and monument and of said	eet from thent thence g at the d claim; g at the
at a point in a Southerly the discovery shaft (at which this notice is end line of said claim; thence southeast northerly 1500 northeast corto a most and requirement at the thence westerly 300 northeast corto a most and requirement corto a most and court and court and corto a most and court and cour	direction 90 fe is posted), being in the center of the south besterly 300 feet to a post and monument t post and monument feet to a being in the center of said claim rner of said claim; thence westerly 300 feet to a bost and monument being 1500 - southerly rner of said claim; thence at the southwest corner of said	eet from thent thence g at the d claim; g at the
The surface boundaries of the class at a point in a southerly the discovery shaft (at which this notice is end line of said claim; thence southeast northerly 1500 northerst corto a most and requirement at the thence westerly 300 returned at the corto a most and requirement corto a most and requirement at the thence westerly 300 feet thence terly 300 feet	direction 90 fe is posted), being in the center of the south besterly 300 feet to a post and monument t post and monument feet to a being in the center of said claim rner of said claim; thence westerly 300 feet to a bost and monument being 1500 - southerly rner of said claim; thence at the southwest corner of said	eet from thent; thence g at the d claim; g at the feet d claim;

RECORDED AT REQUEST OF Alvis F. Denison hovember 25th A D 19 50 At 9:00 o'clock A: M

In Book 22 Official Rec Pages 511

Records of Coconino County, Ariz.

Marie Holly County Recorder

Hotice of Mining Location

LODE CLAIM

15

TO ALL WHOM IT MAY CONCERN:

	•
This Mining Claim, the name of	which is the is some of the interest which is the winds and the interest which is the interest with th
	ing to the United States of America, and in which there are valu-
able mineral deposits, was entered up	pon and located for the purpose of exploration and purchase by
Lottie May Denison and al	vis . Jenison
	1500feet,
and we claim	150 feet,
in as	outherlydirection, and
1350 feet in a northerl	y direction, from
	hich this notice is posted, lengthwise of the claim, together with
	feet in width of the surface grounds, on each side
<u>northeast</u> northeast	al course of the lode deposit and premises is from the to the southwest
The claim is situated and located Goconino	d in the 110gollon Rim Mining District, in 2 miles
in aCounty, in th	ne State of Arizona, about
	direction from Hyan Sheep Ranch llel to and identical with the west side or 1100 feet, and extends to the north 400 f
The surface boundaries of the	claim are marked upon the ground as follows: Beginning at
	direction 150 feet from
	ce is posted), being in the center of the south
end line of said claim; thence	
being the souther	corner of said claim; thence nost and monunent feet to a being at the
northeast	corner of said claim; thence westerly 300 feet
	the center of the north end of said claim;
thence westerly 300 northwest	feet to anostund _m_numentbeing at the corner of said claim; thencefeet
	at the southwest corner of said claim;
hence easterly 300 f	eet to the place of beginning.
	this 18 day of wovember , 19 50 Lottie May Denison alvis F. Denison By:
	Mun Interrigge

No. 2681 RECORDED AT REQUEST OF Alvis F. Denison

In Book 22 Official Recs Pages 512

Records of Coconino County, Ariz.

Motice of ? Marie Holly Location Deputy Dining LODE CLAIM

TO ALL WHOM IT MAY CONCERN:	
This Mining Claim, the name of whi	ch is the #6
Mining Claim, situate on lands belonging t	o the United States of America, and in which there are valu-
able mineral deposits, was entered upon a Lottie May Denison and Alvis citizens of the United State	and located for the purpose of exploration and purchase by Denison
(Locator must insert either "a citizen of the United St States.") 18 the undersigned, on the	ates," or "who has declared his intention to become a citizen of the United 100Vember 50day of
	500 feet,
and we claim	100 feet, &&& 1400 direction, and
in a	direction, and
feet in a north	erly direction, from
the center of the discovery shaft, at which	this notice is posted, lengthwise of the claim, together with
300	feet in width of the surface grounds, on each side
of the center of said claim. The general co	urse of the lode deposit and premises is from the
	to the southwest
The claim is situated and located in	the Mogollon Kim Mining District, in
County, in the St	ate of Arizona, about
	direction from Hyan Sheep Banch
of miss Lottie #5 and the co- side-line-are-identical	laim is identical to the west side line rners at the north and south end of
	n are marked upon the ground as follows: Beginning at
	direction 100 feet from
	posted), being in the center of the south
end line of said claim; thence	easterly 300 feet to a p500 and monument
, being the	corner of said claim; thence
	er of said claim; thence westerly 300 feet
to a post and monument	center of the north end of said claim;
thence westerly 300	post and monument feet to abeing at the
northwest	feet to a being at the
to a post and monument	er of said claim; thence southernly 1500 feet at the southwest corner of said claim;
thence feet	to the place of beginning.
Dated and posted on the grounds this	18day of, 19, 19
	Lottie May Denison
	alvis I. Benison

In Book 7 Official Recs. Pages 189

Records of Coconino County, Ariz.

Edna Mae Thornton

Motice of Minting Loca

	D d W 4 2	
This Mining Claim, the name of which is the		
Mining Claim, situate on lands belonging to the United	States of America, and in which there ar	e valu-
able mineral deposits, was entered upon and located		
Alvis F. Denison, citizen of the	U.S.A	•••••
(Locator must insert either "a citizen of the United States," or "who States,")	has declared his intention to become a citizen of the	- Traited
the undersigned, on the 8 day of (October 19 59	e Onited
		84
The length of this claim is 1200 and I claim 30		
in a southeasterly	direction, and1170	••••••
feet in a northwesterly	direction	ı, from
the center of the discovery shaft, at which this notice is	s posted, lengthwise of the claim, togethe	er with
	eet in width of the surface grounds, on eac	ch side
of the center of said claim. The general course of the le	ode deposit and premises is from the	
	northwest	
The claim is situated and located in the Mogoll		
Coconino		
County, in the State of Arizon	na, about2000	••••••
in a southwesterly directions 11, 12, 14, a	ction from Section Corner nd 15 T.11.N.R.E	••••••••••••••••••••••••••••••••••••••
		5
The surface boundaries of the claim are marke		
The surface boundaries of the claim are marke	ed upon the ground as follows: Beginn	ing at
The surface boundaries of the claim are marked monument	ed upon the ground as follows: Beginn	ing at
The surface boundaries of the claim are marked monument	ed upon the ground as follows: Beginn	ing at
The surface boundaries of the claim are marked monument	ed upon the ground as follows: Beginn	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly direction.	ed upon the ground as follows: Beginn	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly shaft (at which this notice is posted), being the discovery shaft (at which this notice is posted), being the discovery shaft (at which this notice is posted), being the discovery shaft (at which this notice is posted), being the discovery shaft (at which this notice is posted).	ed upon the ground as follows: Beginn ction	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly directly and southeasterly directly and southwester and line of said claim; thence 300 southwester	ction. 30 feet to a monyment	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly directly and line of said claim; thence 300 southwester being the southwest	ction. 30 feet ing in the center of the south monyment corner of said claim.	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and line of said claim; thence 300 southwester being the southwest southwest feed northwesterly 1200 feed feed feed feed and line of said claim; thence feed feed feed feed feed feed feed fe	ed upon the ground as follows: Beginn ction	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and line of said claim; thence 300 southwester being the southwest southwest feed northwesterly 1200 feed feed feed feed and line of said claim; thence feed feed feed feed feed feed feed fe	ed upon the ground as follows: Beginn ction	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and line of said claim; thence 300 southwester being the southwest southwester anorthwesterly 300 southwester feed northwesterly 300 southwesterly 300 southwes	ction 30 feet ing in the center of the south monument corner of said claim; et to a monument being sim; thence northeaster ly 300	ing at
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly directly and line of said claim; thence 300 southwester dend line of said claim; thence 100 southwester dend line of	ad upon the ground as follows: Beginn ction 30 feet ing in the center of the south ly monument corner of said claim; et to a monument, being aim; thence northeasterly 300 morth end of said	t from thence at the claim;
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and line of said claim; thence 300 southwester point in a southwester southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery discovery shaft (at which this notice is posted), being the southwester discovery discove	ction 30 feet ing in the center of the south monument corner of said claim; et to a monument being sim; thence northeasterly 300 end of said commont being monument being monument being monument being	ing at trom thence at the claim;
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and line of said claim; thence 300 southwester point in a southwester southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery shaft (at which this notice is posted), being the southwester discovery discovery shaft (at which this notice is posted), being the southwester discovery discove	ction 30 feet ing in the center of the south monument corner of said claim; et to a monument being sim; thence northeasterly 300 end of said commont being monument being monument being monument being	ing at trom thence at the claim;
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly directly and line of said claim; thence 300 southwester directly depend line of said claim; thence southwester directly depend line of said claim; thence southwester depend line of said claim; thence southwester depend line of said claim; thence depend line of said claim; th	ad upon the ground as follows: Beginn and upon the ground as follows: Beginn at the center of the south and the center of the south and the center of the south at the center of said claim; the center of said and the center of sai	ing at trom thence at the claim;
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and line of said claim; thence 300 southwester southwesterly 1200 fee northwesterly 1500 fee to a monument at the center of the chence northeasterly 300 feet to the place southwesterly 300 feet to the place	ction. 30 feet ing in the center of the south corner of said claim; et to a monument being aim; thence northeasterly 300 monument being aim; thence southe asterly 100 monument being southeast corner of said feet to a monument being southeast corner of said for beginning.	t from thence at the claim; at the claim;
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and line of said claim; thence 300 southwester southwesterly 1200 fee northwesterly 1500 fee to a monument at the center of the chence northeasterly 300 feet to the place southwesterly 300 feet to the place	ction. 30 feet ing in the center of the south corner of said claim; et to a monument being aim; thence northeasterly 300 monument being aim; thence southe asterly 100 monument being southeast corner of said feet to a monument being southeast corner of said for beginning.	t from thence at the claim; at the claim;
The surface boundaries of the claim are marked monument at a point in a southeasterly directly directly and southwester and line of said claim; thence southwester dead of the monument defends and the center of the chence northwesterly 300 feet to a monument defends at the center of said claim; thence southwesterly 300 feet to the place defends and posted on the grounds this.	ction. 30 feet ing in the center of the south corner of said claim; et to a monument being aim; thence northeasterly 300 monument being aim; thence southe asterly 100 monument being southeast corner of said feet to a monument being southeast corner of said for beginning.	t from thence at the claim; at the claim;

No. 2823
RECORDED AT REQUEST OF Alvis F. Denison

In Book 37 Official Recspages 190

Records of Coconino County, Ariz.

Edna Mae. Thornton

LODE CLAIM

County Recorder

OK

This Mining Claim, the name of which is the		18
	D & W # 4	
Mining Claim, situate on lands belonging to the Un		TO STATE OF THE REAL PROPERTY.
able mineral deposits, was entered upon and loca		
Alvis F. Denison, citizen of the		
(Locator must insert either "a citisen of the United States," or States.")	"who has declared his intention to h	ecome a citizen of the United
the undersigned, on the8day o	f October	, 19 52
The length of this claim is1	200	feet,
and southwester Iv	185	feet,
and southwesterly to a month a stank a month a month a stank a month a month a stank a month a	direction, and 1015	
northeasterly 1015 feet in a northeasterly		direction, from
the center of the discovery shaft, at which this not		
300		
of the center of said claim. The general course of		is from the
The claim is situated and located in the	Mogollon Rim	Mining District, in
in a southwest to Sections 11, 12, 14, 15 T.11	direction from section	corner common
The surface boundaries of the claim are m monument	narked upon the ground as	follows: Beginning at
monument	narked upon the ground as	follows: Beginning at
monument	narked upon the ground as	follows: Beginning at
at a point in a southwesterly the discovery shaft (at which this notice is posted)	direction 185	follows: Beginning at feet from
at a point in a southwesterly the discovery shaft (at which this notice is posted) northwesterly end line of said claim; thence	direction 185, being in the center of the 300 feet to a	follows: Beginning at feet from wast
at a point in a southwesterly the discovery shaft (at which this notice is posted) end line of said claim; thence northwe sterly, being the northwe st	direction 185, being in the center of the 300 feet to a corn	follows: Beginning at feet from wast monument er of said claim; thence
at a point in a southwesterly the discovery shaft (at which this notice is posted) end line of said claim; thence northwesterly, being the northwest	direction 185, being in the center of the corn feet to a morning f	follows: Beginning at feet from wast monument er of said claim; thence
at a point in a southwesterly the discovery shaft (at which this notice is posted) end line of said claim; thence northwe sterly being the northwe st northwasterly 1200 northwast corner of sa	direction 185, being in the center of the 300 feet to a corn feet to a monum southeas	follows: Beginning at feet from wast monument er of said claim; thence the terly 300 feet
at a point in a southwesterly the discovery shaft (at which this notice is posted) northwesterly end line of said claim; thence , being the northwest northwest northwest corner of said to a monument at the center of	direction	follows: Beginning at feet from wast monument er of said claim; thence enet, being at the sterly 300 feet end of said claim;
at a point in a southwesterly the discovery shaft (at which this notice is posted) end line of said claim; thence northwesterly , being the northwest northwest northwest corner of said tall the center of the contract of the contract of the corner of said to a monument at the center of the contract of the contract of the corner of said to a corner of said to a corner of said the center of the corner of said the corner of sai	direction	follows: Beginning at feet from wast monument er of said claim; thence terly 300 feet end of said claim; being at the terly 1200 feet
at a point in a southwesterly the discovery shaft (at which this notice is posted) end line of said claim; thence northwesterly , being the northwest northwest northwest corner of said tall the center of the contract of the contract of the corner of said to a monument at the center of the contract of the contract of the corner of said to a corner of said to a corner of said the center of the corner of said the corner of sai	direction	follows: Beginning at feet from wast monument er of said claim; thence terly 300 feet end of said claim; being at the terly 1200 feet
at a point in a southwe sterly the discovery shaft (at which this notice is posted) end line of said claim; thence northwe sterly	direction 185, being in the center of the 300 feet to a corn feet to a monument southeas to a monument did claim; thence southwe stee s	follows: Beginning at feet from wast monument er of said claim; thence terly 300 feet end of said claim; being at the terly 1200 feet
at a point in a southwesterly the discovery shaft (at which this notice is posted) end line of said claim; thence northwe sterly heing the northwest northwest northwest corner of said to a monument at the center of thence southwest southwesterly 300 feet to a monument at the corner of said to a monument at the center of the southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and posted on the grounds this southwesterly 300 feet to the posted and 300 feet to 300 fe	direction 185, being in the center of the 300 feet to a corn feet to a monument to a monument to a monument to a monument the southwest the southwest blace of beginning.	follows: Beginning at feet from wast monument er of said claim; thence the sterly 300 feet end of said claim; being at the sterly 1200 feet corner of said claim;

RECORDED AT REQUEST OF

In Book 7 Official Recs, Pages 191

Records of Coconino County, Ariz.

County Rec

Hotice of Diring Location Lode Claim

		<u> </u>
TO ALL WHOM IT MAY CONCERN: This Mining Claim, the name of w	hich is the D & W # 5	
Mining Claim, situate on lands belonging		and in which there are valu-
able mineral deposits, was entered upon	and located for the purpose of	exploration and purchase by
Alvis F. Demison, citize	n of the U.S.A	······································
(Locator must insert either "a citizen of the United States.")	States," or "who has declared his intention	on to become a citizen of the United
the undersigned, on the	day of October	, 1952
The length of this claim is		
and	100	feet,
in a southeasterly	direction, and	1415
feet in a northweste		
the center of the discovery shaft, at which		
	feet in width of the	
of the center of said claim. The general		
southeast		
The claim is situated and located i	n the MOGOIION WIM	Mining District, in
CoconinoCounty, in the	State of Arizona, aboutthree	a-quarters mile
	direction from section	
to sections 11, 12, 14,	and 15, T 11.N.R.14.E	×
The surface boundaries of the cl	aim are marked upon the groun	d as follows: Beginning at
monument	·····	
<u></u>		<u> </u>
at a point in asouthwasterly	direction85	feet from
the discovery shaft (at which this notice		
end line of said claim; thencesouthwe		
, being the southwes	it	sowner of said alaim thouse
northwesterly 1500		
monument.		
to a monument at t		
thencenortheasterly 300	feet to a monumen	t being at the
northeastco	orner of said claim; thence. sout	heasterly1500feet
to a monument	at theanythanst	corner of said claim;
thencesouthwesterly 300 fe		
Dated and posted on the grounds t		1952 her
and Stoulds to		, , , , , , , , , , , , , , , , , , , ,
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	James ,	gener

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT ARIZONA STATE OFFICE

NOTICE OF CANCELLATION OF MINERAL SURVEY

The D&W #3, D&W #4, D&W #5, MISS LOTTIE #4, MISS LOTTIE #5 and MISS LOTTIE #6 lodes, Mineral Survey No. 4462, located in section 24, Township 11 North, Range 14 East, Gila and Salt River Meridian, Arizona, are hereby cancelled.

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 shall be noted as follows:

"The D&W #3, D&W #4, D&W #5, MISS LOTTIE #4, MISS LOTTIE #5 and MISS LOTTIE #6 lodes, Mineral Survey No. 4462, were cancelled April 4, 2019, by memo 9605 (921), which is now a part of the original field notes."

April 4, 2019

Date

Chief Cadastral Surveyor of Arizona