4-688

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 14465

	ARIZONA	Land Distri	ict.	
u u				
I	FIELD NOTES			
Of The St	urvey Of The Mining C	laim Of		
AIMA E. I	EIGLER and ERUNO ROJE	NSKI		
	Vincent As The			
	Known As The			
FERNLEAI	F NO. 1 and FERNLEAF	NO. 2		
	MOGOLLON RIM		Mining	Distric
and within				
COCONTNO	County,	ARIZON	A	
n	wnship 11 N.	, Range	14 E.,	
n	wnship 11 N.	., Range 26 , 19	14 E., (G&SRM Swith
n	wnship 11 N. ted September	., Range 26 , 19	14 E., 0 9 58 vey W. 2 eral Sur	G&SRM Swith
n	wnship 11 N. ted September	, Range 26 , 19 Harman Mine	P 58 Vey W. Seral Sur	G&SRM Swith
Claim located	wnship 11 N. ted September	Range 26 , 19 Harr Mine June 27 ,	19 58.	G&SRM Swith
Claim located	wnship 11 N. ted September by	Harmanne 26 , 19 Harmanne 27 , vember 15 , cember 13 , an, Attorne	14 E., 0 9 58. vey W. 2 eral Sur 19 55. 19 58.	G&SRM Swith
Claim located	wnship 11 N. ted September by No No Let c/o Joseph H. Morga 322 Luhrs Bldg. Phoenix, Arizona	Harmanne 26 Harmanne 27 Harmanne 27 vember 15, cember 13, an, Attorne	19.55. 19.58.	Swith

DI OPAL

Feet

This survey was made with a K & E mountain transit, No. 131620, with horizontal limb $5\frac{1}{2}$ ins. diam., having two double opposite verniers, and full vertical circle $4\frac{1}{2}$ ins. diam, having one double vernier; the verniers read to one minute of arc. 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:

December 4, 1958, at Cor. No. 1 of the Fernleaf No. 1 lode, in latitude 34°. 12' 20! N. S and longitude 110° 18' 12" W., I make a series of six altitude observations upon the sun for azimuth at approximately equal time intervals, three each with the telescope in direct and reversed positions, observing opposite limbs of the sun and reading the horizontal angle from a reference pt. about 600 ft. southwestward to the sun.

Local standard time of observation, 105th meridian standard time = 10:35 a.m.

Declination of sun, Greenwich apparent noon on day of observation Dec. 4, 1958 = 22°-12' 30.8" S.

Mean observed vertical angle to sun's center = 28° 55' 40"

Mean horizontal angle from reference pt.

to sun's center . = 314° 31' 40"

. True bearing to reference point = S. 19° 42' W.

The lines were measured with a K & E "Warrior" steel tape, 200 ft. in length, graduated every foot for 199 ft., and the remaining foot graduated to tenths and hundredths.

All lines and connections of this survey were run by direct methods.

The magnetic declination observed at each corner of the survey gave a uniform value of 14° 15' E.

FERNLEAF NO. 1 LODE

At cor. No. 1 of the Fernleaf No. 1 lode.

Set a galvanized iron post, 24 ins. long, 3/4 ins. diam. in a 15-lb. concrete and rock base, 16 ins. in the ground, with a brass cap 2 ins. diam., set in concrete within the iron post, mkd. MS 4465 FLI I X; from which

The cor. for secs. 13, 24, 18 and 19, T. 11 N., Rs. 14 and 15 E., G&SRM, bears N. 30°. 55' 30" E., 1943.01 ft. dist; an iron post, 2 ins. diam., 12 ins. above the ground, firmly set, marked and witnessed as described in the official record.

Cor. No. 2, Sur. No. 4360, Hillcrest No. 11 lode, bears N. 52° 15' W., 1038.47 ft. dist.

A mound of stone constructed adjacent to the iron post.

Feet	
300.00	Lode line; discovery pt. bears N. 76° 10' W., 555.0 ft. dist.
599.50	
MOLEGI a	Set a galvanized iron post, 24 ins. long, 3/4 ins. diam., in a 15-1b. concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., set in concrete within the iron post mkd. MS 4465 FL1 2 FL2 1 X; from which
a note	The cor. for secs. 13, 18, 24 and 19, T. Il N., Rs. 14 and 15 E. previously described, bears N. 28° 14' E., 2533.30 ft. dist.
me san lo	A mound of stone constructed adjacent to the iron post.
.J. C.G	Thence N. 76° 10° W. 4555 Miles
1490.41	Cor. No. 3, identical with cor. No. 4, Fernleaf No. 2 lode, this survey.
.8 *0.0	cap, 2 ins. diam., set in concrete within the iron post, mkd. MS 4465 FL1 3 FL 2 4 X.
10	A mound of stone constructed adjacent to the iron post.
"Oil	Thence N. 19° 30° E.
299.50	Lode.line; discovery pt. bears S. 76° 10' E., 935.41 ft. dist.
599.50	
Joen L	Set a galvanized iron post, 24 ins. long, 3/4 ins. diam., in a 15-lb. concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., set in concrete within the iron post, mkd. MS 4465 FLL 4 X.
VEVVIII 9	A mound of stone constructed adjacent to the iron post.
	Thence S. 76° 10' E.
1490.41	Cor. No. 1 and place of beginning.
	At cor, No. of a contract No. 1 Inde.
with S. can.	At cor. No. 1 of the Fernleaf No. 2 lode, identical with Cor. No. 2, Fernleaf No. 1 lode, this survey, previously described.
	Thence S. 19° 30' W.
300.00	Lode line; discovery pt. bears N. 76°. 10' W., 325.0 ft. dist.
590.51	Con. No. Con the chief of the confett of the confet
* N. 52"	Set galvanized iron post, 24 ins. long, 3/4 ins. diam., in a 15-1b. concrete and rock base, 16 ins. in the ground with a brass cap, 2 ins. diam., set in concrete within the iron post, mkd. off fl2 2 X.
	A mound of stone constructed adjacent to the iron post.

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©nains Feet	subset 1
1000	Thence N. 76° 30' W.
1491607	Cor. No. 3 State of the first than 1 to the first than 1 to the first
- phodeline	Set a galvanized iron post, 24 ins. long, 3/4 ins. diam., in a 15-lb. concrete and rock base, 16 ins. in the ground, with a brass cap, 2 ins. diam., set in concrete within the iron post, mkd. MS 4465 FI2 3 X. A mound of stone constructed adjacent to the iron post.
	Thence N. 19° 30' E.
299.50	Lode line; discovery pt. bears S. 76° 10' E., 1165.41 ft. dist.
599.50	Cor. No. 4, identical with Cor. No. 3, Fernleaf No. 2 lode, this survey, previously described.
	Thence S. 76° 10° E.
1490.41	Cor. No. 1 and place of beginning.
	SURVEY NO. 4465
	AREAS Acres
	Total area, Fernleaf No. 1 lode 20.412 Total area, Fernleaf No. 2 lode 20.257
	LOCATION
	This survey is located in the \mathbb{N}_{2}^{1} and \mathbb{SE}_{4}^{1} Sec. 24, T. 11 N., R. 14 E., G&SRM.
	This survey is wholly within the locations as marked on the ground. All corners are identical with corners of the location.
	EXPENDITURES
	The improvements and the value of the labor and improvements made upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or its grantors are as follows:
No. 1	The discovery cut of the Fernleaf No. 1 lode is on the lode line 555.0 ft. from a pt. on line 1-2, 300.0 ft. from cor. No. 1; a pit 8 x 8 x 8 ft. deep. Value, \$120.
No. 2	An open cut, irregularly shaped, the south end of which bears N. 82° W., 800 ft. dist. from Cor. No. 1 of the Fernleaf No. 1 lode, 100 x 50 x 4 ft. deep. Value, \$300.
No. 1	The discovery cut of the Fernleaf No. 2 lode is on the lode line 325.0 ft. from a pt. on line 1-2, 300.0 ft. from Cor. No. 1; a pit 14 ft. diam. and 7 ft. deep. Value, \$150.
124 12 14 1	

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	Chains	The state of the s
	No. 2	An open cut, the NW end of which bears S. 24° 30' W., 535.0 ft. from Cor. 1, Fernleaf No. 2 lode; 12 x 10 ft. deep and running S. 20° 30' E., 20 ft. Value, \$125.
		Survey 4360, Hillcrest No. 11 lode, Cor. No. 2, a gray sandstone
	.•37	rock, 4 x 8 ins., 4 ins. above ground mkd. "Cor. 2, H 11 4360 X".
	.3611	Name Capacity
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	339391414	enged with mu tall and two relieves a such present various of the common
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		10. 3. It s discovery but of a product to. A less to but how how. 325 U 10. It was no. of it a les, for a low how how. 1 b 15. Ular. for the dom. Value. 61.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

						- Surger Surger	, 1909
I, Harvey W.	Smith			***********			
Mineral Surveyor, her	eby certify up	oon honor that	in pursuanc Cadestra	e of an or	der received	from the Bu	reau of
Land Management	-Dept. of Ir	<u>nterior=Offi</u>	ce, at	Phoenix	Arizona		
						tly executed the	
the mining claim of	Alma E. Bi	igler and Bi	runo Rojew	ski		***************************************	
known as the	Fernleaf N	lo. 1 and Fe	ernleaf No. (Lode, placer, o	2 mill site)			
situate in	Mogollon I	RimSection					
T11 N,	R. 14 E.	<u>, G.</u>	& S. R.	Ме	eridian, <u>A</u>	rizona (State)	, and
designated as Survey I executed by me and un the Manual of Instruct described in the forego	nder my direct tions for the S	tion, and that a urvey of the P	said survey haublic Lands o	as been m	ade in strict c ited States, a	onformity with and in the speci	said order, fic manner
upon or for the benefit	t of theL	Ode (Lode or placer	loc	cation(s)	embraced in	the said minir	g claim by
extent, location, and i portion of, or interest of expenditures upon a	temized value in, said labor	thereof are sp and improveme	ecified therei	n with pa	articularity a	nd full detail,	and that no
Phoenix, Arizon (Place)		<u> </u>	Ha	Zan rvey W	Smith Minera	Autl al Surveyor)	
		CERTIFICA	TE OF APP	ROVAL	1.11		
					(Office		
			Phoen	ix, Ari	zona	July 16 (Date)	, 19 59
The foregoing field	ld notes of mi	neral survey N	10. 4465	, in			
Section 24	, Т	11 North	_, R11 E	ast	Gila & S	Salt River	Meridian,
Arizona (State)	, executed b	yHar					
under order dated							
	September	26, 1958	, ha	ving been	critically ex	amined and the	e necessary
corrections made prio are hereby approved.	or to their cert	26, 1958 tification by th	, ha	ving been	critically ex	amined and the	e necessary
corrections made prio	September or to their cert	26, 1958 tification by th	, ha	ving been	critically ex	amined and the survey therei	e necessary
corrections made prio	September or to their cert	26, 1958 tification by th	, ha	ving been the field r	critically expotes and the	amined and the survey thereing the survey thereing the survey thereing the survey thereing the survey that the survey the survey that the surv	e necessary n described
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corrections made prio	September or to their cert		, ha	ving been the field r	critically exactes and the	amined and the survey thereing the survey thereing the survey thereing the survey thereing the survey that the survey the survey that the surv	e necessary n described
corrections made prio are hereby approved. I CERTIFY that the	e foregoing tr	CERTIFICA	TE OF TRA	ving been the field r	critically expotes and the	amined and the survey thereing the survey that survey the survey	e necessary n described
corrections made prio are hereby approved.	e foregoing tr	CERTIFICA	TE OF TRA	ving been the field r	critically expotes and the	amined and the survey thereing the survey that survey the survey	e necessary n described

(Title)

Chains

Supplemental Expenditures

The improvements and the value of the labor and improvements made since the survey upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or its grantors are as follows:

No. 1 The discovery cut of the Fernleaf No. 1 lode is on the lode line 555.0 ft. from a pt. on line 1-2, 300.0 ft. from cor.

No. 1; an untimbered shaft 8 x 8 x 8 ft. deep. A re-examination of this working and the problems involved sinking it -- drilling, blasting, mucking out, as differentiated from bull-dozer cuts -- indicates that the value should be raised.

Value, \$200.00.

No. 3 An open pit, the east end of which bears S.70°W.520.0 ft. from cor. No. 1, Fernleaf No. 2 lode, 8 ft. wide, 4 ft. deep and running N.76°W. 25 ft.

Value, \$200.00.

No. 4 An open pit, the northeast corner of which bears S.84°W.,
425.0 ft. from cor. No. 1, Fernleaf No. 2 lode, 8 x 8x 3 ft.
deep.

Value, \$60.00.

These supplemental improvements were examined and located by me on July 26, 1959.

Harvey W. Smith Mineral Land Surveyor

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

(inaral Curroron 1	naraha aartifu ura	n honor that in nursuance	of an order received from the
			of an order received from the
		, at	
ted		, I have t	aithfully and correctly executed the survey o
e mining claim of			
own as the			
			mill site)
uate in		WW.	
	, R.	,	Meridian,, an
ecuted by me and e Manual of Instr scribed in the for	under my direction uctions for the Sur egoing field notes,	on, and that said survey have vey of the Public Lands of and I do further certify the	ated in the foregoing field notes as having bee as been made in strict conformity with said order the United States, and in the specific manner at the labor expended and improvements made
on or for the ben	efit of the	(Lode or placer)	tion(s) embraced in the said mining claim b
,			
expenditures upo	n any other claim.		(Mineral Surveyor)
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expenditures upo		CERTIFICATE OF APPR	OVAL
expenditures upo		CERTIFICATE OF APPR	OVAL ice of Cadastral Engineer
expenditures upo	ice)	CERTIFICATE OF APPR Off Phoenix	OVAL ice of Cadastral Engineer (Office) Arizona August 14 , 19 59 (Place) (Date)
expenditures upo	ice)	CERTIFICATE OF APPR Off Phoenix	OVAL ice of Cadastral Engineer (Office) Arizona August 14 19 59
The foregoing	field notes of mine	CERTIFICATE OF APPR Off Phoenix eral survey No. 4465	OVAL ice of Cadastral Engineer (Office) Arizona August 14 , 19 59 (Place) (Date)
The foregoing	field notes of mine	CERTIFICATE OF APPR Off Phoenix eral survey No. 4465 N. R. 14 E.	COVAL Gice of Cadastral Engineer (Office) (Place) (Place) (Place) (Date) (Date) (Date) (Gila & Salt River Meridian
The foregoing Sec. 24 Arizona (State) ader order dated arrections made process.	field notes of mine, T11, executed byInly 1, 195 rior to their certif	CERTIFICATE OF APPR Off Phoenix eral survey No. 4465 Na. 14 E. Harvey W. Smith	ice of Cadastral Engineer (Office) Arizona August 14 , 19 59 (Place) (Date) , in Mogollon Mining District Gila & Salt River Meridian , Mineral Surveyor
The foregoing Sec. 24 Arizona (State) ander order dated arrections made processors	field notes of mine, T11, executed byInly 1, 195 rior to their certif	CERTIFICATE OF APPR Off Phoenix eral survey No. 4465 Na. 14 E. Harvey W. Smith	OVAL ice of Cadastral Engineer (Office) Arizona August 14 , 19 59 (Place) (Date) , in Mogollon Mining District
The foregoing Sec. 24 Arizona (State) ader order dated arrections made process.	field notes of mine, T11, executed byInly 1, 195 rior to their certif	CERTIFICATE OF APPR Off Phoenix eral survey No. 4465 Na. 14 E. Harvey W. Smith	COVAL Cice of Cadastral Engineer (Office) (Arizona August 14 , 19 59 (Place) (Date) , in Mogollon Mining District ———————————————————————————————————
The foregoing Sec. 24 Arizona (State) ider order dated arrections made processors	field notes of mine, T11, executed byInly 1, 195 rior to their certif	CERTIFICATE OF APPR Off Phoenix eral survey No. 4465 Na. 14 E. Harvey W. Smith	ice of Cadastral Engineer (Office) Arizona August 14 , 19 59 (Place) (Date) , in Mogollon Mining District , Gila & Salt River Meridian , Mineral Surveyor ng been critically examined and the necessar e field notes and the survey therein describe Lester S. Mann
The foregoing Sec. 24 Arizona (State) ander order dated	field notes of mine, T11, executed byInly 1, 195 rior to their certif	CERTIFICATE OF APPR Off Phoenix eral survey No. 4465 Na. 14 E. Harvey W. Smith	ice of Cadastral Engineer (Office) Arizona August 14 , 19 59 (Place) (Date) , in Mogollon Mining District , Gila & Salt River Meridian , Mineral Surveyor and been critically examined and the necessar e field notes and the survey therein describe Lester S. Mann Office Cadastral Engineer

is a true copy of the original field notes.

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

REPORT OF EXPENDITURES AFTER RETURN OF SURVEY OF MINING CLAIM

			August 14,	1959
		***************************************	(Date)
I, Lester S. Mann , Cadastral E	ngineer at		Phoenix, A	rizona
do hereby certify that five hundred dollars' (ments made by claimant or their granto Alma E. Bigler and Bruno	rs upon th	e mining cla	im of	
known as the Fernleaf Nos. 1 and 2				
situate in Mogollon		*****		mining district,
Coconino	County,	Arizona		-44133,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
in Section 24 , Township No.	11 N.	, Range N	o. 11 E.	; that said
improvements consist of those improvement				
Mineral Survey No. 4465				
upon any other claim. A copy of the report of	Harve	y W. Smith	n	
Mineral Surveyor, dated	July	26,	19.59., is he	ereto attached.
U. S. GOVERNMENT PRINTING OFFICE 16—82737—1		Ster S. Ma		Cadastral Engineer.

		SURVEY NO. 4465
CHANG		SUPPLEMENTAL EXPENDITURES REPORT NO. 2
Feet		The improvements and the value of the labor and improvements made since the first report of supplemental expenditures upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or his grantors are as follows:
No.	2	Additional work has been done on this improvement. A pit, the NE cor. of which bears N.77 $^{\circ}$ W., 820 ft. dist. from cor. No. 1 of the Fernleaf No. 1 lode; lox12 ft. in size, $6\frac{1}{2}$ ft. deep. Value, \$200.
No.	3	A pit, the NE cor. of which bears N.77°W., 1250 ft. dist. from cor. No. 1 of the Fernleaf No. 1 lode; 6x10 ft. in size, 5 ft. deep. Value, \$150.
No.	4	A pit, the NE cor. of which bears N.76°30'W., 1225 ft. dist. from cor. No. 1 of the Fernleaf No. 1 lode; 5x6 ft. in size, 8 ft. deep. Value, \$175.
No.	5	A pit, the NE cor. of which bears N.77°20'W., 1195 ft. dist. from cor. No. 1 of the Fernleaf No. 1 lode; 4 ft. wide, 4½ ft. deep and running N.76°W.,20 ft. Value, \$125.
		Stawey Mamith Oct. 9,1961

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

n		, 19
I,		
fineral Surveyor, hereby	certify upon honor	that in pursuance of an order received from the
		, at
		, I have faithfully and correctly executed the survey of
nown as the		(Lode, placer, or mill site)
		(Lode, placer, or mill site)
г, R.		, and (State)
executed by me and unde the Manual of Instruction described in the foregoing	r my direction, and t as for the Survey of t g field notes, and I do	, which is represented in the foregoing field notes as having been that said survey has been made in strict conformity with said order, the Public Lands of the United States, and in the specific manner of further certify that the labor expended and improvements made
upon or for the benefit of	f the(Lode or	location(s) embraced in the said mining claim by
extent, location, and item	nized value thereof as said labor and impro	ors are fully stated in my report therein, and that the character, re specified therein with particularity and full detail, and that no evements so credited to this claim has been included in the estimate
(Place)		(Mineral Surveyor)
	CERTIF	ICATE OF APPROVAL
		Bureau of Land Management, Survey Office
		Phoenix, Arizona November 6 , 19 61
The foregoing field 1	notes of mineral surv	(Place) (Date) yey No. 4465 , in Mogollon Mining District
Sec. 24	, T. 11 N.	, R. 14 E, G. & S. RMeridian,
Arizona (State)	, executed by	Harvey W. Smith , Mineral Surveyor
under order dated		, having been critically examined and the necessary
corrections made prior to are hereby approved.	their certification b	by the surveyor, the field notes and the survey therein described Fred J. Weiler
		State Director
		(Title)
	CERTIF	FICATE OF TRANSCRIPT
I CERTIFY that the fois a true copy of the origin		of field notes of the above described mineral survey No

BOOK

No. 6551
RECORDED AT REQUEST OF Wilford Rogers, h Book 77 Official Recspages 178

Records of Coconino County, Ariz.

Antire of Mining Inration

County Recorder

Notice of Mining Inration

LODE CLAIM

This Mining Claim, the name of wh	
	nich is the Firmliaf hil
Mining Claim, situate on lands belongi	ing to the State of Arizona, and in which there are valu-
able inmeral deposits, was entered upo	Regers The Insurt E Rivers
21.01	1 tion mo
(Locator must insert either "a citizen of the United	d States" or "who has declared his intention of becoming a citizen of the United States.")
and an analysis of the same of	day of 71.111 , 1953
The length of this claim is	feet,
and bell ine claim. 3 00 /	feet,
in a 15 co fet westly	direction and La Mulling
feet in a 150 / Con	direction from
the center of the discovery shaft, at	which this notice is posted, lengthwise of the claim, to-
gether with 31-1 the light my	feet in width of the surface grounds, on each side
of the center of said claim. The genera	al course of the lode deposit and premises is from the
enisty	to the Scittlely
The claim is situated and located in	the Mining District, in
	State of Arizona, about
in a Southwest	direction from teller Are
1 8 1/4 d, 2/4	T//N. R/4 \$
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	(Location by legal subdivision).
	aim are marked upon the ground as follows: Beginning at
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at a point in a	directionfeet from
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at a point in a the discovery shaft (at which this noticend line of said claim; thenc, being the	direction
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July 11th A D to 55 a 9:00

In Book 77 Official Recs 179

Records of Commino County, Artz.

Edna Mae Thornton County Recorder

By Clus Standard Deputy

Notice of Mining Cocation

LODE CLAIM

To ALL WHOM IT MAY CONCERN: This Mining Claim, the name of which is the Funding Claim, situate on lands belonging to the State of Arizona and in Which there are you	
Mining Claim, the name of which is the State of Arizona, and in which there are va able mineral deposits, was entered upon and located for the purpose of exploration and lease	
Cocator must insert either "a citizen of the United States" of who has declared his intention of becoming a citizen of United States.")	the
the undersigned, on the 37 day of June 193	5
The lemmit of this claim is 500 fe a With 600 ft we laim 300 ft southly fe	et,
in a Custly 15 70 H direction and Northly	
600 feet in a 1500 ft Lastly direction fr	om
the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, gether with 300 flow place flowing eet in width of the surface grounds, on each s	to-
of the center of said claim. The general course of the lode deposit and premises is from the	
westly to the Loudly	
The claim is situated and located in the Manual Mining District,	in_
County, in the State of Arizona, about Mules	
in a South west direction from Heler Ary, S.E. 148.24 TIIN.R. 14 E.	
(Location by legal subdivision).	
The surface boundaries of the claim are marked upon the ground as follows: Beginning	at
	at
	at
The surface boundaries of the claim are marked upon the ground as follows: Beginning	
The surface boundaries of the claim are marked upon the ground as follows: Beginning at a point in a direction feet from	 om
The surface boundaries of the claim are marked upon the ground as follows: Beginning at a point in a	 om
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Pages 9 of Official Records" of Coconino County, Ariza

... County RECOUNTED

Mining Location Antice of

LODE CLAIM

TO ALL WHOM IT MAY CONCERN:

This Mining Claim, the name of which is the FERNLEAF NO. 1
Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration and purchase by ALMA E. BIGLER and BRUNO ROJEWSKI,

<u>Citizens of the United States, of original</u>

location made June 27, 1955, acquired by

the undersigned, on the 8th day of OCTOBER , 1957

and We claim 750 feet, in a Westerly direction and 750

_____feet in a Easterly direction from the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, to-

gether with ______ feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the

East to the West

The claim is situated and located in the Mogollon Rim Mining District, in Coconino County, in the State of Arizona, about 17 miles

in a Southwesterly direction from Heber, Arizona, 11 ME Section 24, T. 11 N., R. 14 E.

The surface boundaries of the claim are marked upon the ground as follows: Beginning at _____

at a point in an Easterly direction 750 feet from the discovery shaft (at which this notice is posted), being in the center of the ... East

end line of said claim; thence Southerly 300 feet to a monument

_____, being the _____Southeast _____ corner of said claim; thence Westerly 1500 feet to a monument being at the Southwest corner of said claim; thence Northerly 300 feet

to a monument at the center of the West end of said claim;

thence Northerly 300 feet to a monument being at the Northwest corner of said claim; thence Easterly 1500 feet

to a monument at the Northeast corner of said claim;

thence Southerly 300 feet to the place of beginning.

All done under the provisions of the laws of the United States, and the State of Arizona.

This is an amended Location Notice of the Fernleaf No. 1

Mining Claim, located by WILFORD ROGERS and WILMINTH E. ROGERS on the 27th day of

June , 19 55, and recorded in Book 77 Off Records of Record of Mines, at page 178 in the office of the County Recorder of the aforesaid County of Coconino to which reference is hereby made, and this amended Location Notice is made and posted to

correct errors in the description in the said original Location Notice and in compliance with the original ground monuments that the original ground monuments that are september 1958

RECORDED AT REQUEST OF Joseph H. Morgan

A. D. 1958 At 10:00 September 24th

Pages 10

of "Official Recents of Coconino County, Ariz.

County Recorder

Notice of Mining

Deputy

LODE CLAIM

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TO ALL WHOM IT MAY CONCERN:

This Mining Claim, the name of which is the FERNLEAF NC. 2.

Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration are valuable mineral deposits, was entered up and purchase by ALMA E. FIGLER and BRUNO ROJEWSKI, and purchase by ALMA E. FIGLER and BRUNO ROJEWSKI,

citizens of the United States.

location mode June 27, 1955, acquired by
Insert either "a citizen of the United States" or "who has declared his intention of becoming a citizen
of the United States."

the undersigned, on the Sth day of October

in a Westerly direction and 250

feet in a Fosterly direction from

the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, to-

gether with 300 feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the

East to the West

The claim is situated and located in the Mogollon Rim Mining District, in Coconino County, in the State of Arizona, about 17 miles

in a Southwesterly direction from Heber, Arizons, in the NET and SET of Section 24, T. 11 N., R. 14 E.

The surface boundaries of the claim are marked upon the ground as follows: Beginning

at a point in a n Resterly direction 750 feet from

the discovery shaft (at which this notice is posted), being in the center of the Est end line of said claim; thence Southerly 300 feet to a monument

Westerly 1500 feet to a monument, being at the

Southwest corner of said claim; thence Northerly 500 feet

to a Monument at the center of the West end of said claim;

thence Northerly 300 feet to a monument being at the

Northwest corner of said claim; thence Easterly 1500 feet

to a monument at the Northeast corner of said claim;

Southerly 300 feet to the place of beginning.

All done under the provisions of the laws of the United States, and the State of Arizona.

This is an amended Location Notice of the Fernleef No. 2

Mining Claim, located by Wilford Rogers and Wilmirth E. Rogers

on the 27th day of ..., 19 55, and recorded in Book 77 Off. Records of Record of Mines, at June

page 179 , in the office of the County Recorder of the aforesaid County of Coconino to which reference is hereby made, and this amended Location Notice is made and posted to correct errors in the description in the said original Location Notice and in compliance with the original ground monument of the day of September 1958.

Drueno Nojew

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

NOTICE OF CANCELLATION OF MINERAL SURVEY

The FERNLEAF NO. 1 and FERNLEAF NO. 2 lodes, Mineral Survey No. 4465, 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 FERNLEAF NO. 1 and FERNLEAF NO. 2 lodes, Mineral Survey No. 4465, were cancelled April 9, 2019, by memo 9605 (921) M.S. 4465, which is now a part of the original field notes."

April 9, 2019
Date
Chief Cadastral Surveyor of Arizona