4-688

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4519

	Land District.
FIELD NOTI	ES
Of The Survey Of The Minin	g Claim Of
W.H. Charbonne	
Known As The	
El Milagro #s 1 & 2 Lode	S
Winifred	
Maricopa County,	
s 21 & 28 , Township 4N.	
veyed under order dated Feb.1	
, How	
bynar	vey W. Smith Mineral Survey
Claim located Nov. 24,	, 19.34
Claim located Nov. 24, Survey commenced Feb 1,	
	, 19.60
Survey commenced Feb 1, Survey completed Feb. 6, Address of claimant c/o A.H. Mackey	, 19.60 , 19.60
Survey commenced Feb. 1, Survey completed Feb. 6, Address of claimant c/o A.H. Mackey	, 19.60 , 19.60 nzie ldg. P hoenix, A rio

Artions

W.H. Charbonneau

El Miagro #s 1 & 2 Tabes

Marecona Arizona

Andrew 21 - 2 - 2 - 3 - 45.

I.dofi action ment to be required to the

Marvey W. Saich

Line Steeled Mov. 24, 10

Feb 1,

Att of the second rep. no.

the Mackensie of A. H. Mackensie

827 Security 31dg. Phoenix, Arions

Sept. 28, 1958

SURVEY NO. 4519

Chains Feet	The Training Comments of the C
Lo.2 lode	This survey was made with a K. and E. transit, No.
2'W., 588.	51591 with horizontal limb 5.5 ins. diam., having two
	double opposite verniers, and full vertical circle 4.5 ins.
#2 lode of	diam., having one double vernier; the verniers read to one minute of arc. The instrument was in good condition at the
20 3001 54	time of the survey and all adjustments were in good order.
	All azimuths in this record were determined by the
maib .n	method of horizontal-angles-right referred to the meridian
SALISATA	established by direct observation on the sun: At 10:37
mora : X f	A.M. on Feb.1, 1960 at Cor. No.1 of the El Milagro #1 lode, latitude 33 40 5" north, longitude 112 03 13" west, turn-
	ing from a reference point about 600 ft. southwest clock-
	wise to the sun in a west direction.
T. AM. T	SS. 2 aread
	The lines were measured with a Lufkin steel tape,
	300 ft. in length graduated every foot for 299 ft. and the
bove	remaining toot graduated to tenths and hundredths The tank
. laog nor	was compared to a standard at the beginning of the survey
	and found to be correct. All lines and connections of this survey were run by direct methods.
	The magnetic declination observed at each corner of
#2 lode	the survey gave a uniform value of 14°10'E. To
	of this survey,
maib .n	Set a gebolil#dorgatiMolag 24 ins. long, 5/4 i
in the	in a 15 pound concrete and mock base, 12 ins
LESELEN-	At Cor. No. 1 of the El Milagro #1 lode.
A P ZEE	Set an iron post, 24 ins. long, 3/4 in. diam. in a 15 lb.
	concrete and rock base, 12 ins. in the ground, with a
bove ground	brass.cap, 2 ins. diam., firmly fastened within the
	ogiron post, mkd. MS 4519 EM 1 1 X; from which
	. The cor. of secs. 21,22,27, & 28, T.4N., R.
	3E G &S R R &M hears C 62 07 P 1005
.385.0 16.	. 2 11 12 12 2.2 and iron post 12 inst diam.,
	12 ins. above ground, firmly set, marked and witnessed as described in the offici-
	al record.
.maib .t	Cor. No.3, Sur. No.4429, Scarlet Wedge No.2
Ty fasten-	lode bears N.62°17'45"W., 715.92 ft. dist., and and iron post, 3/4 in. diam., 12 ins. above
X; from	ground firmly set, marked MS 4429 SW 2 3
	which which
THOTE avode	
	A wooden postowokó ins., 5 ft. above ground see noti ses os set adjacent to the iron post.
	. Thence S. 62 39 45 W.
30000	Lode line; discovery pt. bears N.27°21'11"W., 913.46 ft.
	I distrand 6.01 . TOO do into moral training a sa
	AZ fe. dist.

		SURVEY NO. 4519	(2)
	Chains Feet	Under Poet	
.en	g two	Intersect line 2-3, Sur. No.4429, Scarlet Wedge No.2 lode invalat a point from which Cor. No.3 bears N.23 32'W., 588.	
De.	600.001	this survey. The lie bus very and to emit	
600	10:37. ro #1 1:	Set a galvanized iron post, 24 ins. long, 3/4 in. diam. in 15 pound concrete and rock base, 12 ins. in the ground, with a brass cap, 2ins. diam., firmly fastened within the iron post, mkd. MS 4519 EM1 2 EM2 1 X; from which which is a set of set of set.	
elevelymately as to a comprehensive comments of the comments o	l tape,	The cor. of secs. 21,22,27 & 28, T.4N., R. 3E., G.&S.R.B.&M. bears S.82 12'30"E., 1434.84 ft. dist.; previously described.	
998	s. The	process of very betaubate digned in . if 000 insurant bus adjacent for ins., 44 ft. rabove to quincipal adjacent adjacent to the iron post. Thence N.27 21'11"W. every years.	
11.00	1911100 1498.46	Cor. No.3, identical with Cor. No.4, El Milagro #2 lode of this survey,	
	of the land	Set a galvanized iron post, 24 ins. long, 3/4 in. diam. in a 15 pound concrete and rock base, 12 ins. in the ground, with a brass cap, 2 ins. diam., firmly fasten- ed within the iron post, mkd. MS 4519 EM1 3 EM2 4 X; if from which and 1 and 2 and 2 and 2 and 3 and	1
	1 , 114.1	39'45"E. 22,27,32 Annual of the control of the cont	
	so.00£ I, merke ne offic	Lode line; discovery point bears S.27°21'11"E., 585.0 ft. pa vidist. broom avoda .ant Si ni beditoach as bessentiw bus Cor. No.4 .broom Is	
st.,	th. di	Set a galvanized iron post 24 ins. long, 3/4 in. diam. in a 15 pound concrete and rock base, 12 ins. in the ground, with a brass cap, 2 ins. diam., firmly fasten- ed within the iron post, mkd. MS 4519 EM1 4 X; from which	
	morg e	ods .12 c .2mi A wooden post, 6x6 ins., 4 ft. above ground .120g hold of set adjacent to the iron post.	i
den Auge Proposed		Thence S. 27°21'11"E.	
	833.35	Intersect line 3-4, Sur. No.4429, Scarlet Wedge No.2 lode at a point from which Cor. No.3 bears S.51 53'W., 417. 42 ft. dist.	
extended and exten			

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		SURVEY NO.4519		C
	Feer		Teet	
1		Cor. No.1 and place of beginning.		
1	209	Total area El Milagro #1 lede 20.0		
1	3.3	Area in cooffict with		
		Total area II Miagro #2 lode 20.1		
1		Beginning at Cor. No.d of the El Milagro #2 lode,	identi-	
		cal with Cor. No.2 of the El Milagro #1 lode; ly described.		
-		This survey is decated in the SE . Sec. 21 and Sec. 28, TW". 54 ! 98 129. 8 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	300.0	Lode dine; discovery pt. bears N. 27 21 11 W., 933	.46 ft.	
		on the ground.		
	oromi b	Intersect the line between secs. 21 & 28 at a pt. which the cor. of secs. 21,22,27 & 28 bears N. 6 1804.06 ft. dist., previously described.		
	2009	venents made upon or for the benefit of each of i		
1		Set a galvanized iron post, 24 ins. long, 3/4 in.	diem	
F	e Lode	din a 15 mound concrete and rock base, 12 ins.	in the	
	noul	ground, with a brass cap 2 ins. diam., firmly within the iron post, mkd. MS 4519 EM2. 2 X; fire	Eastened	
	3.5	e	re around	
	; 6x6 £:	bol 1 orgalin 13 set adjacent to the iron post.	, (61 odii	
H		.0026 , swisv Thence N.27 20'15"W.		
	5 ft.	A pit, the SE, cor. of which bears M. w6 30'F., 9	6.03	
	87.21	which the cor. of secs. 21,22,27,& 28 at a pt. 1994.60 ft. dist., previously described.	trom	
	t. dist.	A pit, the SE. cor. of which beers M. 5 W., 925	No. c	
	1498.46	from Cor. No.1 of the El Milagro M. E. off., roll size, 7 ft. deep.		
	0 ft.	Set a galvanized iron post, 24 ins. long, 3/4 in. in a 15 pound concrete and rock base, 12 ins. in ground, with a brass cap firmly fastened within	in the	
		iron post, mkd. MS 4519, EM, 2 3 X; from which	i che	
	t. dist. ft. in	A wooden post, 6x6 ins., 4 ft above the iron post.	re cground	
		.025; , sulsy Thence N.62 39'45"E.		
	299.58	Lode line; discovery pt. bears \$.27 21'11'E., 565.	o ft.	
	599.58	Cor. No.4 identical with Cor. No.3, El Milagro #1 this survey; previously described.	lode of	
		Thence S.27°21'11"E.		
	1498.46	Cor. No.1 and place of beginning.		
	Company of the last of the las		A SHE SHOW	

-		
	Chains	
	Feet	
1		.gminniAREASo soalq bns l.off .aAcres. 844
		Total area El Milagro #1 lode 20.640
1		Area in conflict with
-	45 184 264	Sur. No.4429 Scarlet Wedge No.2 lode 6.156
		Total area El Midagro #2 lode 20.633
		abol Storgalin (Area in conflict with palaries)
- 3	previous	shol I NE Sec. 28 and in Con. 100 did is 0.170
		ly described.
		This survey is docated in the SE & Sec.21 and NE &
		Sec.28, T.4N., R.3E., G.&S.R.B.&M.
1		The survey of the El Milagro #s 1&2 lodes is identical
		with the respective location or amended location as marked
	77 04.6	
		on the ground.
	none.	630.59 Intersect the L'SERUTIONESXECS. 21 & 25 at a pr
· c	1.88 24.1	which the cor. of secs. 21,22,27 & 28 bears 1
		The improvements and the value of the labor and impro-
		vements made upon or for the benefit of each of the lode
		locations embraced in said mining claimant by the claimant or
		its grantors are as follows:
	ore it	Set a galvanized from post, 24 ins. long, 3/4 in
		The discovery point of the El Milagro #1 is on the lode
	No.1	The discovery point of the Elithar 3-4 300 0 ft from
1 1	DUMBUSSI	line 585 ft. from a pt. on line 3-4, 300.0 ft. from
	TOTH MOT	Cor. SNo. 3.24 EM . Dour , seog nori eds with the
		Value, None
101	No.20	A pit, the SE. cor. of which bears N.45 30'W., 960 ft.
		dist. from Cor. No.1 of the El Milagro #1 lode; 6x6 ft.
		in size, 16 ft. deep.
		Value, \$350.
	No 3	5 which home N /6 30 W 985 ft
1	No.3	dist. from Cor. No.1 of the El Milagro #1 lode; 4x8 ft.
1	TAR BR	in size, 6 ft. deep. soo so is is
15		In Size, to It. deep. 30
		bedroes visuoivara seilvalue, \$125.
	No.4	A pit, the SE. cor. of which bears N.45 W., 925 ft. dist.
		from Cor. No.1 of the El Milagro #1 lode; 4x4 ft. in
		size, 7 ft. deep.
	. maib .	hi 4\formal led to a post to a Value \$90 a led
	9.No. 05	LA sit the SE cor of which bears N. 44 30 W., 910 It.
	in the	dist. from Cor. No.1 of the El Milagro #1 lode; 6x8 ft.
100		do in size, 6 ft. deep. 134 EM . Dam . 1809 mout
		Value, \$135.
200	W 075 000	A pit, the SE. cor. of which bears N.40 W., 910 ft. dist.
	No.6	from Cor. No.1 of the El Milagro #1 lode; 4x5 ft. in
		trom -cor. No.1 of the El-Hilagio "1 lode, in
		size, 12 ft. deep.
		. W. 198 23. M. SonadT Value, \$250.
	No.7	A pit, the SE. cor. of which bears N.43 W., 1010 ft. dist.
	5.6 16.	Thom out and a
100		size 12 ft. deep.
		Value, \$275.
	l lode of	1 599.5% Cor. Wo:4 identical with Cor. No.3, Rl Hilagro
		this survey; previously described.
1		
-	H CHEST	Thence S.27 21'11'E.
-	A PERMI	
		1498.46 Cor. No.1 and place of beginning.
-		, and the control of
1		
-		
-		

	SURVEY NO. 4519	(5)
Chains Feet		Reet.
ft. dist.	dist. from Cor. No.1 of the El Milagro #1 lod ft. in size, 10 ft. deep.	.070 ft. le; 6x9
No.9	A pit, the SE. cor. of which bears N.39 30'W., 1 dist. from Cor. No.1 of the El Milagro #1 lod ft. in size, 6 ft. deep. Value, \$125.	070 ft.
NO.TO	A pit, the SE. cor. of which bears N.35 30'W., 1 dist. from Cor. No.1 of the El Milagro #1 lod ft. in size, 12 ft. deep. Value. \$260.	145 ft. e; 5x5
No.11	A pit, the SE. cor. of which bears N.30 30'W., 1 dist. from Cor. No.1 of the E1 Milagro #1 1od ft. in size, 10 ft. deep. Value, \$250.	e; 4x6
ONO.12	An inclined shaft, the portal of which bears N.30 1405 ft. dist. from Cor. No.1 of the El Milag lode; 6x7 ft. in size and running west at a 60 40 ft.	0 W., ro #1 0 incline,
ft. dist	An adit, .0001\$; sulav Walue, c1000.	No.24
No.13	A pit, the SE. cor. of which bears N.30 W., 1422 from Cor. No.1 of the El Milagro #1 lode; 6x6 size, 10 ft. deep.	ft. dist. ft. in
s ft. dis	Sell C. Margad soldw Walue, \$260	No.25
No.14	A pit, the SE. cor. of which bears N.43 W., 1485 from Cor. No.1 of the El Milagro #1 lode; 6x8 size, 8 ft. deep.	ft. dist.
e lode li	the disco. \$200. oath and	1.0%
No.15	A pit, the SE. cor. of which bears N.44 W., 1535 from Cor. No.1 of the El Milagro #1 lode; 7x8 size, 7 ft. deep.	ft. dist.
980 Et.	A pit, the 0512 coulsV which bears M. 44 30'W., dist, from Cor. No.1 of the El Hilagro 42 le	10.2
No.16	A pit, the SE. cor. of which bears N.52 30'W., 12 dist. from Cor. No.1 of the El Milagro #1 lode ft. in size, 8 ft. deep.	215 ft. e; 6x8
ft. dist	TR W 34. Il BIES deside Walue, \$200 and the A	10.3
No.17	A shaft, the SE. cor. of which bears N.54 W., 120 dist. from Cor. No.1 of the El Milagro #1 lode ft. in size, 40 ft. deep.	00 ft. e; 4x4
O IU. GIST	A Dit	4.0%
No.18	A pit, the SE. cor. of which bears N.55 30'W., 11 dist. from Cor. No.1 of the El Milagro #1 lode ft. in size, 8 ft. deep.	
	Value, \$175.	

77		SURVEY NO. 4519	2)
	Ghains Feet	to the second of	
	No.19	A pit, the SE. cor. of which bears N.61°W., 950 ft. dist., from Cor. No.1 of the El Milagro #1 lode; 10x10 ft. in	
	de: 6x9	isize, 8 ft. deep. o 1.oN . roo mora . salb . geeb . Walue, \$250.11	
	No.20	A pit, the SE. cor. of which bears N.68°W., 845 ft. dist.	
	1070 ft	from Cor. No.1 of the El Milagro #1 lode; 4x5 ft. in size, 10 ft. deepto .o.	
		.geob .Value, s\$200.ii .di	
	II45 ft.	A pit, the SE. cor. of which bears N.62 W., 780 ft. dist. from Cor. No.1 of the El Milagro #1 lode; 4x12 ft. in	
		ol Isize, 3 ft. average depth. 00 mori . 12.10	
	1365 10	A pit, the SE. cor. of which bears N.59 30'W., 570 ft. dist. from Cor. No.1 of the El Milagro #1 lode; 6x18	
		of Ift. in size, 6 ft. deep row north . sale	
	30 W.	A shaft, the SE. cor. of which bears N.49 30 W., 730 ft. dist. from Cor. No.1 of the El Milagror #1 lode; 4x5	
911	ero 41 60 incli	all ft. in size, 75 ft. deep	
	No.24	An adit, the portal of which bears N.43°W., 740 ft. dist. from Cor. No.1 of the El Milagro #1 lode; 3x5 ft. in	
	oft. in	size, running S.70 W., 43 ft. 30 and Jig A 81.04 color of the M. Value, \$600.7 more	
	S ft. da	A pit, the SE. cor. of which bears N.39 W., 1525 ft. dist from Cor. No.1 of the El Milagro #1 lode; 6x9 ft. in size, 8 ft. deep.	
		size, 6 ft. deep.	
• 5 • 1	No.1	The discovery of of the El Milagro #2 is on the lode ling 565 ft. from a pt. on line 3-4, 299.58 ft. from Cor.	20
310	i .51 8	from Canpa Value H1 Milegro F1 Lode: 7x	
		A pit, the SE. cor. of which bears N.44 30 W., 980 ft.	
	1215 ft. ie; 6m8	of in size, 7 ft. deep. lo . 100 . 13 ent , dig A ol. of or size, 11 ent to 1. Walue, \$100.	
	No.3	A pit, the SE. cor. of which bears N.46 W., 973 ft. dist. from Cor. No.1 of the El Milagro #2 lode; 4x6 ft. in	
	2cv ft.	Size, 10 ft. deep. no . no . 12 ent disne A (1.00 ft) size, 10 ft of the Li Mikagio 11 ent deep.	
	No.4	A pit, the SE. cor. of which bears N.50 W., 955 ft. dist. from Cor. Mo.1 of the El Milagro #2 lode; 7x7 ft. in	
	Leo st.	Wsize, 8 ft. deep. wh. of whi, deep. w. deep. deep. deep. w. deep. w. deep. w. deep. w. deep.	THE STREET
		Value, \$175.	1

B. S. GOVERNMENT PRINTING OFFICE ... 16 28520-2

(1)	9174 SURVEY NO. 4519 (7	1
Chains Feet		
o ft.	A pit, the SE. cor. of which bears N.42 W., 1105 ft. dist from Cor. No.1 of the El Milagro #2 lode; 6x6 ft. in size. 12 ft. deep	
No.6	A pit, the SE. cor. of which bears N.34 930 W., 1030 ft. dist. from Cor. No.1 of the El Milagro #2 lode; 8x8 ft. in size, 9 ft. deep. Value, \$225.	
7 0:	A trench, the SE. cor. of which bears N.34°W., 1010 ft. dist. from Cor. No.1 of the El Milagro #2 lode; 4 ft. wide, 4 ft. average depth, and running N. 30 ft. Value, \$200.	
8.oN Et. dist.	dist. from Cor. No.1 of the El Milagro #2 lode; 6x6 ft. in size, 24 ft. deep, at bottom of shaft a drift running north and south, size unknown.	
	A should be started as a short of the Milagro N 30 W 10/5 ft	
No.9	dist. from Cor. No.1 of the El Milagro #2 lode; 6x6 ft. in size, 30 ft. deep at bottom of shaft a drift running east and west, size unknown.	2
	.gosMalue, \$800.	
.J1 CC	A pit, the SE. cor. of which bears N.29 30'W., 930 ft. dist. from Cor. No.1 of the El Milagro #2 lode; 4x6 ft. in size, 8 ft. deep	
No.1		
4 were	Sur. 30:1429, Scarlet Vedge Mo.2 lode, Cors. 2 S	
No.1	A pit; the SE. cor. of which bears N.65.30'W., 850 ft. dist. from Cor. No.1 of the E1 Milagro #2 lode; 7x8 ft. in size. 15 ft. deep.	
40 10 000	107881 sufay was found to be M.23 32 W., 1500	
No.1	A pit, the SE. cor. of which bears N.67 W., 880 ft. dist. from Cor. No.1 of the El Milagro #2 lode; 4x5 ft. in size, 8 ft. deep.	
	STEE, O IC. GEOP. STMATEISZA GIGIT Value, \$140.	
No.1	A pit, the SE. cor. of which bears N.67 W., 640 ft. dist. from Cor. No.1 of the El Milaro #2 lode; 4x12 ft. in size, 20 ft. deep.	
	Value, \$450.	
No.1	A shaft, the SE. cor. of which bears N.69 30'W., 630 ft. dist. from Cor. No.1 of the El Milagro #2 lode; 4x5 ft. in size, 22 ft. deep. Value, \$600.	

U. S. GOVERNMENT PRINTING OFFICE 16-28520-2

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

			Ee	b.16	, 19.60_
I,	Harv	ey W. Smith		VI.	
Mineral Surveyor, here	eby certify upon honor	that in pursuance of	an order received	from the	
	ineer				
	.1, 1960				
	W.H. Charbonne				
known as the	El Milagro #s	1&2 Lodes			,
	ed Mining Distri				
	R. <u>3E.</u> , G				
designated as Survey N executed by me and un the Manual of Instruct	der my direction, and the constant of the Survey of the ing field notes, and I do	which is represented nat said survey has be ne Public Lands of the	I in the foregoing en made in strict co e United States, a	field notes as onformity with	having been h said order, cific manner
upon or for the benefit	of the Lode	location location	n(s) embraced in	the said mini	ing claim by
extent, location, and it	grantor grantor emized value thereof are n, said labor and improveny other claim.	e specified therein wi	th particularity as	nd full detail.	and that no
Scottsdale, Ar	izona		Lowey TUC	Surveyor)	
			Harvey W. S		
	CERTIFIC	Bureau of	Land Managemen		Office
		Phoenix, A	(Office) Arizona (Place)	May 9	<u>, 19⁶⁰</u>
The foregoing field	l notes of mineral surve				
	, T. 4 North				
	, executed by				
under order dated corrections made prior are hereby approved.	February 1, 1960 to their certification by	the surveyor, the fie	been critically exa eld notes and the	mined and th survey therei	e necessary in described
			Lest	er S. Mann	<u></u>
			Office Cada (T	stral Engin	ieer
	CERTIFIC	CATE OF TRANSC	RIPT		
I CERTIFY that the is a true copy of the orig	foregoing transcript of inal field notes.	field notes of the abov	ve described miner	al survey No.	

(Title)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SHRVEYOR

Feb.16	
44.5	i Harvey W. So
	Mineral Surveyor, harely bettify upon lones that in part. Codestral Engineer
	dated Feb. 1, 1960
le vertes sit isomera vincena con vicantila evan	
	the mining claim of .W. H. Charbonneau
	known as theEl Milagro \$9 152 to a
	skusto to de Alinifized Mining District, Mar
	T. 'M. C.&S.R.B.
	designant class Survey No. 12. 254.9 shrifts in me designant class as designant objects as a survey of the distribution and the Friblic Last the Marcall of Instructions for the Survey of the Friblic Last.
that the later appropriate and improvements made-	
	upon or for the bracil of the
	elaiment (a), or Mis contain and fellips contain and fellips contain, houselon, and then the contain thereof are specified to decrease of at interest in, and have been another contain of any additions upon any other chains.
	. Commedale, Artsons
Harvey W. Smith	
LAVO999A	
Only San	
	a ground to the Same IS and these
negovoral Levelth (V. 182 N. syretel)	
	CONT 12 granted 27 to ball to rate to rebau
hedizant charact the surres therein described	
and X success	
Total Coll. Legiograph and 270	
Victorial A A ST	TO STADRING OF
	I century that the Vorgolus, brenzerius of him order o has true copy of the original held notes.

UNITED STATES DEPARTMENT OF THE INTERIOR 9605 (952.1) BUREAU OF LAND MANAGEMENT M.S. 4519 ARIZONA STATE OFFICE

NOTICE OF CANCELLATION OF MINERAL SURVEY

The El Milagro #1 and #2 lodes, located in sections 21 and 28, Township 4 North, Range 3 East, Gila and Salt River Meridian, Arizona, are hereby canceled. As of this date, this notice of cancellation will become part of the field notes for Mineral Survey No. 4519, page 16.

These claims were declared invalid by Hearing Examiner's Decision dated January 5, 1968, Contest # AR 030523.

This cancellation was necessitated to clear the record.

The Mineral Survey Plat should be noted as follows:

"El Milagro #1 and #2 lodes, M.S. 4519 were canceled June 12, 1997, by memo 9605 (952.1) M.S. 4519 which is now a part of the original field notes."

<u>June 12, 1997</u> Date

Chief Cadastral Surveyor of Arizona

PRITTED STATES DEPARTMENT OF THE THEFFOR SOOK 19518 (MILES OF THE THEFT OF THE PROPERTY OF THE

SEVERE JAMENTH TO KOPPALITIONAN TO THEFTHE

The Ul Rilacto & and \$2 lodes, forered in secrious of end 20 Townships & Noting Hange 3 sast, lits and Sat Hiver Meridian, Artiche, and being the horsey canceled. As at this set this secree et content of the riste doing for Minural Survey No. 4515, page 15.

These ristms were declared invalid by Hearing Examiner's Devision dated danuary 5, 1968, Contest & AR Closton

This cancel is not not be selected to death the leaded.

the strength survey that significate noted as Italians

El Milagro Wi And Al Todes, M.E. 6513 were cancaled out the 1997, by an all 2005 (953.5) M.S. 6515 which is now a part of the original field noisest

Tell all and

Chief Cadalital Surveyor of Arisona