## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4434
Arizona Land District.
FIELD NOTES
Of The Survey Of The Mining Claim Of
C. Zay Clopton and Dorothy Clopton
Known As The
El Paso, El Paso No. 1, El Paso No. 2 and El Paso No. 3 lodes.
Patagonia Mining District,
Santa Cruz County, Arizona
Section 15 & 22 approx., Township 23 South, Range 16 East, G. & S.R.M. (unsur.
Surveyed under order dated July 26 , 1957
byRobert Leonon
Mineral Surveyor.
El Paso, July 8 1930
El Paso No. 1, April 17 1940
Claim located El Paso Nos. 2 & 3, January 1, 1943
Survey commenced April 11 , 1958
Survey completed April 15 , 1958
Address of claimant 3018 East Seneca, Tucson, Arizona

DATES OF AMENDED LOCATIONS

El Paso No. 1 & El Paso No. 2--June 27, 1957

Mineral Survey No. 4434 Chains . This survey was made with a Bausch and Lomb Precise Transit No. 787.73 8: 9259, with horizontal limb 5½ ins. diam., having two single opposite verniers and full vertical circle 4% ins. diam., having two double ft. dist. opposite verniers, all verniers reading to one minute of arc. The eyepiece is equipped with a colored glass 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. 37.00 Fence, bears H. and S. All azimuths in this record were determined by the method of double horizontal angles referred to the meridian defermined by the following observations: 210.00 Correl ferce, beers W. 60° W. and S. April 11, 1958, at cor. No. 4, El Paso No. 1 lode, in latitude 31° 25' N., and longitude 110° 42' W., I make a series of four altitude observations upon the sun for azimuth at approximately equal time intervals, two each with the telescope in direct and inverted positions, observing opposite limbs of the sun, and reading the horizontal angles from cor. No. 4, El Paso lode, 600 ft. southwesterly I rebuilt. clockwise to the sun. 406(2)0 Gule, 3 .1(1) ride, course 8. 35° E. Mean time of observation 105th .m. a) coomerds. Limin coomerds: with committee and continued of the committee and continued actions. In the committee and continued actions and correspond to the committee and correspond actions. The committee and correspond actions are continued actions. No. 4, E. W 28 47128 as No. 2 amontariado do amites, respectively Mean observed vertical angles . bei sed to sun's center v restud yragaga 9:00 100 ; 5m360 421 place, print X-3-222-42 of thioq engree memound, in its sun's center 228°003'03 . True bearing to reference point S. 559 31! W. dist., med. m-31-2-443 The lines were measured with a Lufkin steel tape 300 ft. in length graduated every foot, with the end feet graduated to tenths; and Lufkin steel tape 100 ft. in length, graduated to feet, tenths and hundredths; both tapes were compared with a Lufkin standard at the time of beginning the survey and found correct. 900.00 Fence, bears M. 35° W. and S. 35° E. All lines and connections of this survey were run by direct methods except for the ties to U. S. Mineral Monument No. 3, which were calculated. In bore on a 1500.00 Cer. No. 3, identical with cor. Nos. 3 and A of the El The magnetic declination observed at each corner of the survey gave Found a Loose grantte boulder lying near a stone mound, mld. K-3-EF 8.4-5503; Ibrabuit are stone mound, reset the boulder 3-4434 to the markings; from Which Survey No. 4434 3. 3º 00' E., No. 701, Pay . daib . di 6 Feet EL PASO LODE A rendper, 10 inc. diam., bears N. 0° 15' W., 52.1 ft. dist., At cor. No. 1 of the El Paso lode, identical with cor. Nos. 2 and 4 of the El Paso No. 1 and El Paso No. 2 lodes, respectively, of this survey, and cor. Nos. 1, 2, 3 and 4, Survey No. 3603, El Paso No. 1, El Paso No. 8 and El Paso No. 2 lodes, respectively. Found a porphyry boulder, mkd. X1-EP-2-EP1-3-EP8°4-EP2-3603, lying near a mound of stone. I rebuilt the stone mound, reset the boulder, to which I added 4434; from which

U. S. GOVERNMENT PRINTING OFFICE 16-28520-2 -1

M	Feet	Chuina 1				
	. លោកជាទិនពេល	U.S. Mineral Monument No. 3 bears N. 0° 32! 15" E., 2787.73 ft.				
	rikorco s	9259, with northontal limb 5g ins. dicm., naving . Jajbsingl				
	alring 6	verifiers and full vertical circle as inc. dism. soine no				
	erT .ot	An oak tree, 10 ins diam., bears N. 80, 45, E., 50.1 ft. dist.,				
	autter	gummed. X-BT-1-4434. berois a chiral page a society				
	ar saw or	for marin, direct observations upon the aun. The instrume				
	is were in	good condition at the Weils oct. & saner and all adjustmen				
		cod order.				
		Fence, bears N. and S.				
		All arimut's in this record were determined by the met				
	3 T02 600 F	Fence bears No and Sor beared roll and le structure de duois				
	210 00	Corral fence, bears N. 60° W. and S. 60° E.				
	230.00	10 25 M., and W. OS; at cor. No. 4, El Paso no. 1 loce, in Coronal 21° 25 M., and W. OS; allohan Coronal 24° 10, in Coronal 25° M., and W. OS; allohan Coronal 24° 10, in Coronal 25° M., and W. OS; allohan Coronal 25° M., and M. OS; allohan Coronal 25° M., and M. OS; allohan Coronal 25° M., and M. OS; allohan Coronal 25° M. OS; allohan Coronal 25° M., and allohan Coronal 25° M. OS; allohan Coronal 25° M. OS; allohan Coronal 25° M. OS; allohan Coronal 25° M., and allohan Coronal 25° M. OS; allohan Coron				
1	2.30 .000	altitude observations upon the sun for aximute at approxim				
1.	300.00	Lode line, discovery point bears S 34° 29' E., 600 ft. dist.				
	2500,000	positions, observing opposite limbs of the sun, and reading				
	vireteo.	Set an iron pin, & in. diam., in an old stone mound, which I rebuilt.				
	(110300.	clocarice to the same				
	400.00					
		Lean time of observation 105th				
10	.600 Q0					
		this survey, and cor. Nos. 1, 2, 3, and 4, Survey No. 3603, El Paso				
		No. 4, El Paso, El Paso No. 2 and El Paso No. 7 lodes, respectively.				
		Mean observed vertical angles				
	1727	Found a weathered porphyry boulder with all markings obscured. I				
		set a porphyry boulder, 4x6x20 ins., 18 ins. in the ground, in its				
		place, mkd. X-3-EP2-2-EP-4434; from which more salw				
	1 12	An oak tree, 12 instractors St. 80%:50 E., 22.9 ft.				
to		dist., mkd. X-BT-2-4434.				
		The lines were measured with a Lufkin steel cape 300 f				
c - U	lus reut	graduated every root 34'02 CA to tente				
m	. DHB .	Luckin steel tipe 100 it in length, reducted to feet, ten				
	460 00	Gulche 3 ft. wide conserver con server girls edition of the course of the course to the course of th				
	3460 603	time of beginning the survey and found correct.				
	900.00	Fence, bears N. 85° W. and S. 85° E.				
abo		All lines and connections of this sarvey were run by di				
	1100.00	Gulch, d. ft. wide, course No 85. E. of tell and rou igence				
	Per Charles	to the state of th				
	1500.00	Cor. No. 3, identical with cor. Nos. 3 and 4 of the El Paso and El				
ave	SHIVEY	Paso No. 4 lodes of Survey No. 3603 libeb client sale				
		a uniform value of 13° 15' 2.				
13		Found a loose granite boulder lying near a stone mound, mkd. X-3-EP-				
-45.000	to a transport or high strain or the strain strain of transfer	4-EP4-3603; I rebuilt the stone mound, reset the boulder and added				
1		3-4434 to the markings; from which				
	1	Cor. No. 3, Survey No. 701, Paymaster Millsite, bears S. 3° 09' E.,				
P-001 0***	p • The argue po region rough a constant	443.80 ft. dist.				
4 8		EL PASO LONS				
1	,	A juniper, 10 ins. diam., bears N. 0° 15' W., 62.1 ft. dist.,				
1	2 and 4	At cur. No. 1 of the El Paso lode, id. T. 4844-8 . bam Nos				
1	this sur	t.e. 31 Pago No. 1 and El Pago No. 2 Lodes, respectively, of				
1	El Paso	ver, and cor. Nos. 1, 3, 16 e25 4, Nesand Lo. 3603, El Paso				
		Mo. 1, RI Paso No. 8 and Bl Paso No. 2 Ludes, respectively.				
	80.00	Fence, bears S. 10° E. and N. 10° W.				
16	lying	Found a porphyry boulder, mid. Al-Er-J-EFI-3-EFE 94-EF2-3803				
	117.24	Cor. No. 14, Survey No. 2193, Gedar lode de fo baron a 1891				
1		co waich I added 4434; from which				
-						

	Mineral Survey No. 4434					
Chains Feet	et Found a loose stone with proper markings nearby and reset it using					
1 125.00						
150,00	the first the fi					
Set an iron pin, ½ in. diam., in an old stone mound, which						
						600.00
	Found a quartzite boulder, 6x10x2 ins. above ground, mkd. X-4EP-3-EP1 3603, to which I added 3-4434, raise a stone mound alongside; from which					
of this	An oak stump, 24 ins. diam., bears S. 65° 05' W., 19.6 ft. dist.					
Cedir Idd	An oak tree, 18 ins. diam., bears N. 50° 10' E., 28.41 ft. dist., mkd. 3-4434-X-BT.					
	Thence N. 34° 29' Waban an Of caster 00.01					
30.00	Gulch, 10 ft. wide, course S. 45° E. Con aread, some 100.00					
350.00	Fence, bears N. 80° E. and S. 80° W.					
	Fence, bears N. 10° E. and S. 10° W.					
750.00	Road, 15 ft. wide, bears N. 10° E. and S. 10° W.					
1500.00 Cor. No. 1 and place of beginning the control of the contr						
w bas . 3						
lode of	OO.00 Cor. No. :, fuel MOL. 1 . ON . 20 of the M. 1 OO.00					
-6-137	At cor. No. 1 of the El Paso No. 1 lode, identical with cor. No. 2 of the El Paso No. 3 lode of this survey and cor. Nos. 1, 2 and 4, Survey No. 3603, El Paso No. 1, El Paso No. 3 and El Paso No. 8 lodes, respectively.					
que ond s.l	Found a porphyry boulder lying loose near an old mound of stone, mkd. 1-EP1-2-EP3-4-EP8. I reset the boulder, 8x10x2 ins., above ground, and added 1-4434, and rebuilt the stone mound alongside; from which					
	A juniper, 6 ins. diam., bears S. 71° 30° E., 28.8 ft. dist., mkd. X-BT-1-4434.					
	U. S. M. M. No. 3, bears N. 10° 50' W., 2492.33 ft. dist.					
	Thence S. 55° 31' W.					
	County road from Patagonia to Lochiel, 30 ft. wide, bears S. 30° E. and N. 30° W.					
300.00	Lode line, discovery point, bears S. 34° 29' E., 70 ft. dist.					
· 10	24 :00 2., c013 th. dist., and on line 2-2, dar ey No. 1003, 1 Pero No. 1002.					

		Mineral Survey NOV 4434					
		Chains Command a Lorse scone with proper marking nearby that reach					
	i.de.						
		Cor. No. 2, identical with cor. Nos. 1 and 4 of the El Paso and El Paso No. 2 lodes, respectively, of this survey, and cor. Nos. 1, 2, 3 and 4, Survey No. 3603, El Paso, El Paso No. 1, El Paso No. 8 and El Paso No. 2 lodes, respectively.					
	.38.	Thence S. 34° 29' E.					
. 1	Linder I .	set an area plus, & ha. ditar., the old stone mound, which					
	750.00	100.00 ut transfer with cor no. 5 on the Man No.					
	770.00	Fence, bears N. 10° E. and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 100 has deposited as the substantial parties and S. 10° W. 1					
r s	1150.00	Fence, bears N. 80° E. and S. 80° W.					
	1470.00	Gulch, 10 ft. wide, course S. 45° E. D. I Main Co. 10018					
	Ec. (Mest.	Cor. No. 3, identical with cor. No. 4 of the El Paso lode of this survey, and cor. Nos. 3 and 4, Survey No. 3603, El Paso No. 1 and El Paso lodes, respectively, on line 4-1, Survey No. 2193, Cedar lode.					
5		Thence N. 55° 31' E. A.					
	10.00	Gulch, 10 ft. wide, course S: 45° E.					
	30.00	Fence, bears S. 40° E. and N. 40° W. abit . 3. Of and 100.00					
	300.00	Lode line, discovery point bears N: 34° 29° W., 1430 ft. dist.					
		Set an iron pin, 3 ins. diam., in an old stone mound, which I rebuilt.					
	470.00						
		Gulch, 4 ft. wide, course S. 50° E. sasiq bus 1 .04 .100 00.0021					
	550.00	County road from Patagonia to Lochiel, 30 ft. wide, bears E. and W.					
	r. 10. 2	Cor. No. 4, identical with cor. No. 3 of the El Paso No. 3 lode of this survey, and cor. Nos. 1 and 4, Survey No. 2193, Cedar and Ash respectively, and cor. Nos. 3 and 4, Survey No. 3603, El Paso No. 3 and El Paso No. 1 lodes, respectively.					
. 1	dione, ma	Found a quartzite boulder, 7x12x5 ins. above ground, mkd. X-4-EP1-3- EP3-3603 and 1-C-4-A-2193; to which I added 4434 and rebuilt the stone					
	rom whice	An oak tree, 30 ins. diam., bears N. 41 42 W., 50.5 ft. dist.,					
	e. Jakb	Thence N. 34° 29' Wall Lead of the Community of the Commu					
	1500.00	Cor. No. 1 and place of Beginning.					
		Thence 5. 55° 31' W.					
	a °06 a	130.00 county road and 12 Love PASO NO. 2 Love bear of the paso so the paso of					
	. 11.	At cor. No. 1 of the El Paso No. 2 lode, identical with cor. No. 1, Survey No. 3603, El Paso No. 2 lode and falling on line 3-4, Survey No. 2190 Park lode, at a point from which cor. No. 4 bears N. 45° 24' 30" E., 605.43 ft. dist., and on line 2-3, Survey No. 3603, El Paso No. 8 lode.					

Chains	enterto i
IN bns	Found a sandstone boulder, 8x5x3 ins. above ground, firmly set and mkd. X-1-EP2 3603; to which I added 1-4434; from which
To 2	U. S. M. M. No. 3 bears N. 21° 12½' E., 1993.16 ft. dist.
	A juniper, 6 ins. diam., bears S. 10° 45° W., 10 ft. dist., mkd. 1-4434-X-BT.
	Cor. No. 2, El Paso No. 8 lode, Survey No. 3603, a boulder firmly set and properly mkd., bears N. 36° 47' W., 106.70 ft. dist., on the southerly bank of a gulch running N. 55° E.
	Thence S. 55° 31' W. st. vide, 1 Kt. vide, W. st. vide, W
250.00	
280.00	
300.00	
	Set an iron pin, in diam., in an old stone mound, which I rebuilt.
370.00 576.00 600.00	Gulch, 3 ft. wide, course S. 40° E. Cor. No. 2, identical with cor. No. 2, Survey No. 3603, El Paso No. 2 lode and falling on line 4-1, Survey No. 3603 El Paso No. 7 lode.
bauo	Found a porphyry boulder, 6x10x10 ins. above ground, firmly set, mkd. X-2-EP2-3603; to which I added 2-4434 and rebuilt the stone mound alongside; from which
st.,	PM 10.
	Cor. No. 3, Survey No. 2190, Park lode, bears S. 26° 13' W., 320.3 ft. dist., a stone, firmly set and properly mkd., stone mound alongside.
.3	300.000 5 de 11ne, cincover, 36° 47' E. 200.11. 300.008
50.00	Gulch, 2 ft. wide, course N. 25° E.
106.29	Intersect line 3-4, Survey No. 2190, Park lode, at a point from which cor. No. 3 bears S. 45° 24° 30° W., 288.05 ft. dist.
690.00	Gulch, 1 ft. wide, course N. 50° E. Leadings, C. H. T. C. CO. CO.
1030.00	Guich, 2 ft. wide, course N. 35° E.
Lode of and Ash	El Paso, El Paso No. 2 and El Paso No. 7 lodes, respectively.
200.00	Thence N. 55° 31' E.  Guich, 3 ft. wide, course S. 35° E.  Lode line, discovery point bears N. 36° 47' W., 202 ft. dist.
370.00	Corral fence, bears N. 20° E. and S. 20° W.
00.00 Trebuil	Corral fence, bears N. 60° W. and S. 60° E.
435.00	Fence, bears N. and S.
563	Fence, bears N. 90° E. and S. 9° W.

	Chexine	Chains					
P Y 1		Cor. No. 4, identical with cor. Nos. I and 2 of the El Paso and El					
	Paso No. 1 lodes of this survey, and cor. Nos. 1, 2, 3 and 4, Surv						
	No. 3603 R1 Pago R1 Pago No. 1. E1 Pago No. 8 and E1 Pago No. 2						
	ist.,	lodes, respectively.  Thence N. 36° 47' W. Start L. I. I.					
L. Lan	35.00	Fence, bears N. 9° E. and S. 9° W. Cas. 13 . C 130					
	220.00	OO Gulch, 4 ft. wide, course N. 55° E.					
	445.00						
1	.030.00						
1	160.50	Cor. No. 1 and place of beginning. (ablusted 100.086)					
	.3 ellb	300.00 Eac line, discovery point bears S. 35° (9' E., 950.5 ft.					
.11.	I rebut	set an iron pago 10 no ret pago No. 3 Lone mound, which					
		At. cor. No. 1 of the El Paso No. 3 lode, identical with cor. No.1,					
	Paso No	Survey No. 3603, El Paso No. 3 lode.					
	lode.	Found a porphyry boulder, 10x5x4 ins. above ground, firmly set, mkd.					
. 100	set, m	X-1 EP3-3603, to which I add 1-4434 and rebuilt the stone mound					
	nunou s						
		U. S. M. M. No. 3 bears N. 24° 33' W., 2317.74 ft. dist.					
	becms,	An oak tree, 10 ins. diam., bears N. 50° E., 12.9 ft. dist., mkd. X-BT-1-4434.					
	c. 9 1	Thence S. 25° 12° Thence S. 26° 1					
		Gulch, 3 ft. wide, course N. 35° W.					
	300000	Lode line, discovery point bears S. 34° 29' E., 300 ft. dist.					
		Set an iron pin, ½ in. diam., in an old stone mound, which I rebuilt.					
doi	350.00	Gulch, 2 ft. wide, course N. 25 E to a substitute of the course N. 25 E to a substitute of the course of the cours					
	600.00	Cor. No. 2. identical with cor. No. 1 of the El Paso No. 1 lode of					
		this survey, and cor. Nos. 1, 2, and 4, Survey No. 3603, El Paso No. 1, El Paso No. 3 and El Paso No. 8 lodes, respectively.					
	chif k	Thence S. 34° 29 E. M. 100 CC. Out I ode S. 34° 29 CC. Out I ode S. 34° 20 CC.					
c	1500.00	Cor. No. 3, identical with cor. No. 4 of the El Paso No. 1 lode of this survey, and cor. Nos. 1 and 4, Survey No. 2193, Cedar and Ash					
		lodes, respectively, and cor. Nos. 3 and 4, Survey No. 3603, El Paso					
		No. 3 and El Paso No. 1 lodes, respectively.					
		Thence N. 33 91 E. Con Local Co. 00.000					
	300.00						
		Set an iron pin, ½ in. diam., in an old stone mound, which I rebuilt.					
		435.00 Fence, Dears M. and S.					
		503 Fence, bears N. MQ. E. and S. L. W.					

Mineral	Survey	No. 4434

	Feet		PERMANENT.				
	550.00	Gulch, 2 ft. wide, course S. 40° E. colim . and d done A	199%				
	. A auso	bears S. 57° H., 475 ft. from cox. No. 2, 21 Pass 13de, les					
	600.00	Cor. No. 4, identical with cor. No. 4, Survey No. 3603, El Paso No. 3 lode.					
	doing te • .W stas	to which I added 4-4434 and rebuilt the stone mound alongside; from					
		which .a.oloz ans .w. es					
	moral .il	An oak tree, 12 ins. diam., with an old blaze bears S. 6° 15' W., 11.0° ft. dist.; there were no legible markings; I reblazed the tree and mkd. X-BT-4-4434.					
		Thence N. 34° 29' W.					
	1190.00	Gulch, 2 ft. wide, course N. 35° E	No. 5				
		Cor. No. 1 and place of beginning.					
	h bears	A shaft, and it. in size, 8 it. deep, the center of white	No. 6				
		Value, \$200.					
		AREAS					
	BISSO.	Total area, El Paso lode from cor	Acres 20.661				
	red evice	Survey No. 3603, El Paso lode  to real se discovery shaft of El Laso No. 1 lode, the center of the c	20.661				
911	FI CTO THE ET	Area in conflict with:	20.661				
		Survey No. 3003, El Paso No. 1 lode .Colo, coulsv	20.661				
	erned	Area in conflict with wo more and area of 2100 Park lode	15.972				
Survey No. 2190, Falk Tode							
	trasci d	Survey No. 3603, El Paso No. 2 lode, exclusive of it's conflict with Survey No. 2190, Park lode	15.972 15.241				
		Veine C.40.					
	ed folia,	Total area, El Paso No. 3 lode	20.661				
8.0	no dala		20.661				
tine 3-4, 500 st. from cor. No. 4, ox10 ft. in size, 8 if. deep.							
	. bears	This survey is located in the Coronado National Forest in mately Sections 15 and 22, T. 23 S., R. 16 E., G. & S. R.	approxi- M. Santa				
		Cruz County, Arizona.					
		This entire survey conforms to the claims of the same name	name of				
		Survey No. 3603, and to the respective locations as marked					
		Value, *120					
c	lode iine	Mo. 1 The discovery point SAUTIONACKA No. 3 hode, being on the local					
		The improvements and the value of the labor and improvements made upon or for the benefit of each of the lode locations embraced in					
	samed	said mining claim by the claimant or its grantors are as f	offoms:				
	No. 1	The discovery point of El Paso lode, being on the lode line, 600 ft. from a point on line 1-2, 300 ft. from cor. No. 1.  No value.					
			USE THE REAL PROPERTY.				

XXXXXX Feet	MANIA 1001
No. 2	A trench, 6 ft. wide, 5 ft. deep, 30 ft. long, the center of which bears S. 57° E., 475 ft. from cor. No. 2, El Paso lode, bears N. 55° E., and S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears N. 55° E., and S. 55° W. M. 100 min land and the center of which bears N. 55° E., and S. 55° W. M. 100 min land and the center of which bears S. 57° E., and S. 55° W. M. 100 min land and the center of which bears S. 57° E., and S. 55° W. M. 100 min land and the center of which bears S. 57° E., and S. 55° W. M. 100 min land and the center of which bears S. 57° E., and S. 55° W. M. 100 min land and the center of which bears S. 57° E., and S. 55° W. M. 100 min land and the center of which bears S. 57° E., and S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M. M. 100 min land and the center of which bears S. 55° W. M.
ide; crom	A trench, 4 ft. wide, 5 ft. deep, 65 ft. long, the center of which bears 8. 63° E., 485 ft. from cor. No. 2, El Paso lode, bears N. 35° W. and S. 35° E.  Value, \$135.
No. 4	A cut; 5 ft. wide, the face of which bears N. 9° W., 480 ft. from cor. No. 3, runs N. 75° W., 12 ft. to 6 ft. face. Value, \$85.
No. 5	A cut, 5 ft. wide, the face of which bears N. 10° W., 540 ft. from cor. No. 3, runs S. 80° W., 12 ft. to 10 ft. face.
No. 6	A shaft, 8x10 ft. in size, 8 ft. deep, the center of which bears N. 45° E., 205 ft. from cor. No. 3. Value, \$300.
No. 7 7	A shaft, 5x6 ft. in size, 4 ft. deep, the center of which bears N. 35° W., 150 ft. from cor. No. 4.  Value, \$60.
No. 1	The discovery shaft of El Paso No. 1 lode, the center of which being the discovery point is on the lode line, 70 ft. from a point on line 1-2, 300 ft. from cor. No. 1, 6x10 ft. in size, 8 ft. deep.
No. 2 1	A shaft, 6x6 ft. in size, 8 ft. deep, the center of which bears N. 3° 30' W., 55 ft. from cor. No. 3° 111100 ft. 29111100 ft. 2911100 ft. 29
No. 3	A shaft, 6x8 ft. in size, 10 ft. deep, the center of which bears N. 27 V., 145 ft. dist. from cor. No. 3.  Value, \$240.
No. 1	The discovery shaft of El Paso No. 2 lode, the center of which being the discovery point is on the lode line, 202 ft. from a point on line 3-4, 300 ft. from cor. No. 4, 6x10 ft. in size, 8 ft. deep. Value, \$240.
No. 2	A shaft, 4x8 ft. in size, 8° ft. deep, the center of which bears N. 22° W., 540 ft. from cor. No. 3, El Paso No. 2 lode. Value, \$130.
No. 3	
No to 2	The discovery point of El Paso No. 3 lode, being on the lode line, 300 ft. from a point on line 1-2, 300 ft. from cor. No. 1.  No value.  A shaft, 4x6 ft. in size, 8 ft. deep, the center of which bears S. 50° E., 680 ft. from cor. No. 2, El Paso No. 3 lode.  Walue, \$90.

	Mineral Survey No. 4434
Feet	A STATE OF THE STA
No. 3 in	A shaft, 20x20 ft. in size, 6 ft. deep, the center of which bears N. 20° E., 235 ft. from cor. No. 3, El Paso No. 3 lode.
elito edile	topography of the ground filts the patent. 022\$, sulaVane of
No. 4	A cut, the face of which bears N. 40° W., 175 ft. from cor. No. 4, El Paso No. 3 lode, 4 ft. wide, runs N. 50° W., 10 ft. to 3 ft. face.
AD. GA	properly marked as described in the office 000 or. a boulder firely west, most of the markings are file; ble;
No. 15 10	A shaft, 4x6 ft. in size, 3 ft. deep, bears S. 75° E., 160 ft. from cor. No. 2, El Paso No. 3 lode.  Value, \$30.
No. 16	A shaft, 4x6 ft. in size, 3 ft. deep, bears S. 63° E., 350 ft. from cor. No. 2, El Paso No. 3 lode.
2.76 ft.	logge metaby. Wine 4-1 was set to bear M. 51° 11' M., 10
No. 7	A shaft, 3x4 ft. in size, 5 ft. deep, bears S. 79° E., 145 ft. from cor. No. 2, El Paso No. 3 lode.  Value, \$25 naminom libro flaw B at 8.00. M.M. 8.1
	wooden wort, 19 ans. diam., 10 ft. mi h, set am the cente
No. 8	A shaft, 10x10 ft. in size, 5 ft. deep, which bears S. 50° E., 530 ft. from cor. No. 2, El Paso No. 3 lode. In 2006 and Syand Salve, \$75. Solidosanti and medicaseb as root size.
bus S . I	were pour as descriped in the tituser secondariate Lassins
10. 1916 i	A shaft, 4x6 ft. in size, 5 ft. deep, the center of which bears S. 81° E, 170 ft. from cor. No. 2, El Paso No. 3 lode.
la ro egnir	The lengths of the lines were found as re. 00\$, sulsy set lines dister to the extent returned in the fore one site!
. 655011 1	OTHER IMPROVEMENTS
TOL JOS	A shaft, 6x12 ft. in size, 50 ft. deep, the center of which bears N. 78° W., 195 ft. from cor. No. 4, El Paso No. 2 lode.  Claimant unknown.  The El Paso shaft, 6x10 ft. in size, unknown depth, the center of which bears S. 19° W., 250 ft. from cor. No. 1, El Paso lode.  Claimant unknown.
	A house, 15x30 ft. in size, which bears N. 52° W., 685 ft. from cor.
nenwitt and	
psoniad's	Joe D. Alvares
kaiamin Kenan	A barn, bears N. 67° W., 325 ft. from cor. No. 4, El Paso lode. Claimant unknown.
	A bunkhouse, bears N. 48° W., 415 ft. from cor. No. 4, El Paso lode. Claimant unknown.
4	A well, bears N. 48° W., 325 ft. from cor. No. 4, El Paso lode. Claimant unknown.
	A house, bears N. 29° W., 240 ft. from cor. No. 4, El Paso lode. Claimant unknown.
	A shaft, 10x10 ft. in size, 4 ft. deep, bears S. 53° E., 540 Ft. from cor. No. 2, El Paso No. 3 lode.  Claimant unknown.
	OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA
	Survey No. 701, Paymaster Millsite: All corners were seen, all are old stone mounds; the tie was made to a stake set flush with the ground; for cor. No. 3.
	old stone mounds; the tie was made to a stake set flush with the

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Wara-b

## Mineral Survey No. 4434 XXIIIXIII Feet Survey No. 122, First Western Extension of the Enterprise Mine bears Millsite claim: Remmants of the old buildings were seen and the topography of the ground fits the patent plat, but none of the corners nor bearing objects were seen. No. 14. call, the face of water bears M. 40° Survey No. 2190, Park lode: Cor. No. 3 is a boulder, firmly set and ost di properly marked as described in the official record. Cor. No. 4 is a boulder firmly set, most of the markings are illegible; stone mound alongside. Line 3-4 was found to be N. 45° 242 E., 1498.61 ft. 10 22 . 12 instead of N. 45° 49' E., 1500 ft. as approved. Survey No. 2193, Cedar lode: Cor. No. 1, identical with cor. No. 4, Ash lode, same survey, and cor. Nos. 3 and 4, El Raso No. 3 and El Paso No. 1 lodes, both of this survey. Cor. No. 4 was reset from data on the plat of Survey No. 3603, using the boulder found lying loose nearby. Line 4-1 was set to bear N. 55° 31' E., 1082.76 ft. instead of N. 55° 53' R., 1086 ft. as approved. it. from U. S. M. M. No. 3 is a well built monument, 5 ft. high, with a wooden post, 10 ins. diam., 10 ft. high, set in the center. Survey No. 3603, El Paso No. 8 lode, unpatented, cors. Nos. 1 and 2 were both as described in the transcribed notes. Line 1-2 was found to be approximately as recorded. El Paso and El Paso Nos. 1, 2 and 3 lodes are identical with the El Paso and El Paso Nos. 1, 2 and 3 of this survey. Corner monuments are described in the foregoing field notes. The lengths of all lines were found as returned. The bearings of all lines differ to the extent returned in the foregoing field notes. MEMO mi . il illi climi 10 ft. deep, the center of which bears El Paso No. 2 lode was shortened from 1500 ft. as the location certificate states to 1160.5, to conform with the corners set for Survey No. 3603, and to lessen the conflict with Survey No. 2190, The Mileso Banks, oxio ft. in sive, unknown de shol was center of w beard S. 10. N., 150 ft. from cor. No. 1, El raso lode. . St 288 (. . Sec. M. sassd afteld Assistants Comi No. 4, El Peso lodo. Crains indias. Instrument Marlin E. Widger Chainman Joe D. Alvarez .ebol Michael Pine . Top mort . 11 Ele . W . W. Land A Chainman . I CARRO LABORATE Axeman J. W. Stephens A brinkhouse, bears 2. 46° N., 415 ft. from cor. 46. 2, 21 /acc lode . Last in the District 10 A well, bears M. 48. W., 325 Ht. from cor. to. 4, HI Paso Lode. . Dietamet memoke. A house, bears W. 29 W., 240 ft. from cor. N. 4, 41 Paso lode. . marchi mi dinamisto i sachi, 19110 it. in sixe, a it. deep, bears S. 52° B., 540 Ft. from Cor. My. 2, Il laso Lo. 3 loce. . mandau Inanisic DIMER CONTER DESCRIPTIONS AND SUPPLICIONAL D Survey No. 701, requester Milsite: All comers are seen, all are ald stone in audis; the tile was made to a stone set plush visa the Full; IOT COT. No. 3.

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## CERTIFICATE OF SURVEYOR

I,	Robert Lenon
Mineral Surveyor, hereby certify up	pon honor that in pursuance of an order received from the
Office Cadastra	l Engineer , at Phoenix, Arizona
datedJuly 26, 1957	, I have faithfully and correctly executed the survey of
the mining claim ofC.	Zay and Dorothy Clopton
	Paso, El Paso No. 1, El Paso No. 2 and El Paso No. 3 lodes, (Lode, placer, or mill site)
	Mining District, Santa Cruz County: Sec's 15 & 22, approximation
T. 23 S., R. 16	E., G & S R (unsurveyed) Meridian, ARIZONA , and
designated as Survey No. 1434 executed by me and under my direct the Manual of Instructions for the Si described in the foregoing field notes	ion, and that said survey has been made in strict conformity with said order, arvey of the Public Lands of the United States, and in the specific manner, and I do further certify that the labor expended and improvements made
upon or for the benefit of thelo	delocation(s) embraced in the said mining claim by
enterio, location, and itemized value	grantors are fully stated in my report therein, and that the character, thereof are specified therein with particularity and full detail, and that no and improvements so credited to this claim has been included in the estimate
Patagonia, Arizona (Place)	(Mineral Surveyor)
	CERTIFICATE OF APPROVAL
	Bureau of Land Management Survey Office
	Phoenix, Arizona May 11, 19 59  (Place) (Date)
	eral survey No. 4434 , in Approximately Secs. 15 & 22
, T	3 S. , R. 16 E (Unsur.) Gila & Salt River Meridian,
	Robert Lenon , Mineral Surveyor,
inder order datedJuly 26, 1	957 , having been critically examined and the necessary fication by the surveyor, the field notes and the survey therein described
	Lester S. Mann
	Office Cadastral Engineer (Title)
	CERTIFICATE OF TRANSCRIPT
I CERTIFY that the foregoing trans a true copy of the original field notes	ascript of field notes of the above described mineral survey No

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