4---688

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4562

	ARIZ	ONA	
J4			Land District.
	FIEL	D NOTES	
	Of The Survey	Of The Mining C	laim Of
	KENNECOTT	COPPER CORPO	RATION
	Kn	own As The	
, Contact No.	12 lodes		eek Mining District,
Pinal			izona
ections 11,12,	13 & 14 Township	3 S.	., Range 13 E.
Surveyed und	er order dated Amended	March 20 December 30	, 19.61 and, 19.63
		by OSCAR	Mineral Surveyor.
Claim 1	ocated <u>Dece</u> n	mber 21 and 2	2 19 55
Survey	commenced April	L 21	, 19 61
Survey	completed Decemb	er 30	, 19_63
Address	of claimant	Ray, Arizon	a
	DATES OF A	AMENDED LOCATION	NS
Con	act No. 9 Amer	nded November	29, 1963

and restricted the second second second second

The second second

Chams 9.58

Lo Lode.

This survey was made with a Keuffel & Esser Co. Transit No. 131481, with horizontal limb 5 ins. diam., having two double opposite verniers, and full vertical circle 4 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 observation:

April 21, 1961 at cor. No. 1 of the Contact No. 6 lode in latitude 33°10'03" N., and longitude 110°58'42" 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 point about 600.00 ft. eastward S. W. to the sun.

Mean time of observation, 105th meridian standard time = 3:56 P. M.

Thence M.

Declination of sun at mean time 959.00. No. 10. 120 - 1-2 Sur. No. 1244 Cairo lode, att

Mean observed vertical angle to sun's center . = 36046120"

. Vov de Mean horizontal angle from reference = 168949'50" S. E.

point noi= S. 089°02'58" E.

The lines were measured with a Keuffel and Esser Steel tape 500 ft. in length, graduated every foot for 500 ft.; with the first and last foot graduated in tenths and hundredths; the tape was compared with a standard 100 ft. Invar tape at the time of beginning the survey, and found correct.

> All lines and connections of this survey were run by direct methods where the lines are accessible; the inaccessible lines were run by traverse methods.

The magnetic declination observed at each corner of the survey gave a uniform value of 13°41'.E.

SURVEY NO. 4562

11 00.8

At cor. No. 1 of the Contact No. 12 lode, identical with cor. No. 2 Sur. No. 4404 Diabase No. 13 lode, and on line 4-1. Sur. No. 4404 Diabase No. 15 dode

Set an iron pipe 1-1/2 in. diam., 18 ins. above ground, with brass cap mkd. D13-2-4404-C12-1-4562; from which

Thenge L. 0053' M.

1	circle raters	The 1/4 sec. cor. of Secs. 13 and 24, T. 3 S., R. 13 E., G. & S. R. M., bears S. 76°08'50" E. 1419.58 ft. dist., a 1 in. iron pipe with a brass cap, 12 ins. above ground, firmly set, marked and witnessed as described in the official record.
	ri best th	No local bearing objects or the bearing objects or the bearing trees available
	by the	Lemingraph area of Thence N. 89°04' W.
		Lode line; discovery point bears N. 0°53' E., 1287.40 ft. dist.
	300.00	Intersect cor. No. 4 Sur. No. 4404 Diabase No. 15 lode.
	400.00	Cor. No. 2. Issumizate at atumizate to me at the top of the control of the contro
	00000	Set an iron pipe 3 ft. long, 1-1/2 in. diam., 18 ins. in the ground, with brass cap mkd. Cl2-2-4562.
		No local bearing objects or bearing trees available
		Thence N. 0°53' E.
		Entersect line 1-2 Sur. No. 1244 Vermont lode identical with line 4-1 Sur. No. 1244 Cairo lode, at a point from which cors. Nos. 2 and 4 bears N. 78°50' E. 249.02 ft. dist.
	1393.40	Cor. No. 3 on line 1-2 Contact No. 9/of this survey.
	.4 "	Set an iron pipe 3 ft. long, 1-1/2 in. diam. 18 ins. in the ground, with brass cap mkd. Cl2-3-4562; from which
	ot form	The cors. Nos. 4 and 2 Sur. No. 1244 Cairo and Vermont lodes bear S. 31°36'30" E., 453.37 ft. dist. No local bearing objects or
		bearing trees available.
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	direct markeds and lines are accessible;
	162.64	Intersect line 3-4 Sur. No. 1244 Cairo lode at a point from which cor. No. 4, identical with cor. No. 2 Sur. No. 1244 Vermont lode bears S. 11°04' E., 390.73 ft. dist.
1	200.00	Lode line, discovery point bears S. 0°53' W. 106.00 ft. dist.
	tiw iso	Cor. No. 4, identical with cor. No. 1 Contact No. 9 lode of this survey; cor. Nos. 2 and 3 Sur. No. 4404, Diabase No. 10 and Diabase No. 13 lodes.
		An iron pipe 1-1/2 in. diam. 18 ins. above ground, with brass cap mkd. C12-4-C9-1-4562-D10-2-D13-3-4404.
	qoide w	No local bearing objects or bearing trees available
		Thence S. 0°53' W.

	Chains Feet	==== Cer. No. 1 Sur. No. 2466 Copper Contact lod S. 18°04'10" E., 750.19 ft. dist.
	1168.67	Intersect line 2-3 Survey No. 1244 Vermont lode at a point from which cor. No. 2, identical with cor. No. 4 Sur. No. 1244 Cairo lode bears N. 10°22' W., 802.02 ft. dist.
		Cor. No. 1, and place of beginning.
	e bears	CONTACT NO. 9 LODE
#	. 11/1.	Beginning at cor. No. 1 of the Contact No. 9 lode, identical with cor. No. 4 Contact No. 12 lode of this survey, cor. No. 2 and cor. No. 3 Survey No. 4404 Diabase No. 10 and Diabase No. 13 lodes, from which the 1/4 sec. cor. of secs. 13 and 24 bears S. 38°03' 20" E., 2201.05 ft. dist previously described.
	og a ti	plot noticed free Thence N. 89°04' W. seretal 98.004
S		Intersect line 3-4 Sur. No. 1244 Cairo lode at a point from which cor. No. 3 bears N. 11004' W., 1113.27 ft. dist.
0	300.00	Lode line; discovery point bears N.0°39'30" E. 327.00 ft. dist.
-	400.00	Intersect cor. No. 3 Contact No. 12 lode of this survey.
	600.00	Cor. No. 2. 1 . Esib . adi S\I-L agia gori gA
	firon	Set an iron pipe 3 ft. long, I-1/2 ins. diam. 18 ins. in the ground, with brass cap mkd. C9-2-4562.
		No local bearing objects or bearing trees available
		Thence N. 0°39'30" E.
	1060.65	Intersect line 3-4 Sur. No. 2466 Fraction lode and line 2-3 Sur. No. 1244 Cairo lode at a point from which cor. No. 3 bears N. 79°12' E., 42.11 ft. dist., and cor. No. 3 bears N. 79°12' E., I39.18'ft. dist.
	1127.14	Intersect line 1-2 Sur: No. 2466 Copper Contact lode at a point from which cor. No. 1 bears S. 34°43' E., 416.09 ft. dist.
	1266.14	Intersect line 2-3 Sur. No. 2466 Fraction lode at a point from which cor. No. 3 bears S. 11°10' E., 201.39 ft. dist.
	1462.55	Intersect line 4-1 Sur. No. 3381 Fraction lode at a point from which cor. No. 4 bears S. 87°24°50" E., 399.51 ft. dist.
	.498.34	Cor. No. 3, identical with cor. No. 4 Contact No. 6 lode of this survey.
	E 2.	Set an iron pipe 3 ft. long 1-1/2 in. diam., 18 ins.in the ground, with brass cap mkd. C9-3-C6-4-4562; from which

which

The cor. of Secs. 11, 12 13 and 14, T. 3 S., R. 13
E.; G. & S. R. M.; bears N. 52639'50" W.,
928.21 ft. dist.

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

_	T	SURVEY NO. 4562			
Control of the last	Feet	A l in. iron pipe, with brass cap, 12 ins. above ground firmly set, mkd. and witnessed as described in the official record			
The second second	ite at 4	Cor. No. 4 Sur. No. 2466 Little Frank lode bears S. 26°12'10" E., 717.75 ft. dist. 21.48			
	ode at a	Cor. No. 5 Sur. No. 2572A Copper Carbonate/bears S. 10.00'20" E., 471.39 ft. dist.			
	. v.	No local bearing objects or value sint to about bearing trees available and 12.8111			
	100.00	Cor. No. 1 Contact No. 3 lode of this survey.			
	240.18	Intersect line 3-4 Lava No. 2 lode of this survey.			
	300.00	Lode line; discovery point bears S. 1°19' W., 401.00 ft. dist.			
	ie, on	Intersect line 4-5 Sur. No. 2572A Copper Carbonate lode at a point from which cor. No. 5 bears S. 39°26' W., 591.40 ft. dist. 10 1 .00 to principal and to sold a destroy of the core of t			
A STATE OF STATE OF	00.00 8 ins.	Cor. No. 2, identical with cor. No. 4 Contact No. 3 lode of this survey, and cors. Nos. 2 and 4 Sur. No. 4404 Diabase No. 7 lodes.			
	R. 13 1610.45	An iron pipe 1-1/2 in. diam. 18 ins. above ground, with brass cap mkd. C6-2-C3-4-4562-D4-2-D7-4-4404, from which			
		Cor. No. 3 Sur. No. 3381 Fraction lode bears S. 80° 10' W., 166.67 ft. dist.			
	eldefieve as Thence S.d 1°19' W.				
	a Je	Cor. No. 3, identical with cor. No. 4 Contact No. 9 lode of this survey, and cor. Nos. 3 and 3 Sur. No. 4404 Diabase No. 7 and Diabase No. 10 lodes.			
Shore Cal		Thence N. 89°04! W. 11. 200			
		Intersect line 3-4 Sur. No. 2466 Copper Contact lode at a point from which Cor. No. 3 bears N. 34°39' W., 636.22 ft. dist.			
	199.18	Intersect line 3-4 Sur. No. 3381 Fraction lode at a point from which cor. No. 3 bears N. 2043 20 W., 1447.31.ft. dist.			
	300.00	Lode line,; discovery point bears N. 1°19! E., 1076.78			
	E JE	Cor. No. 4, identical with cor. No. 3 Contact No. 9 a lode of this survey			
Supply of the same	380.00	Intersect line 4-1 Sur. No. 2466 Little Frank lode at a point from which cor. No. 4 bears N. 37°02' E., 568.10 ft. dist.			
	446.04	Intersect line 2-3 Sur. No. 2466 Copper Contact lode at a point from which cor. No. 3 bears N. 55°21' E., 122.69 ft. dist.			

-		50KVE1 NO. 4562				
	Ghains	eass A I is from ripe, with brass cap, 12 uns. abov				
	Feet	. Set finity set, mkd. and witnessed as described i				
	894.15	Intersect line 5-1 Sur. No. 2572A Copper Carbonate at a				
	1081.75	point from which cor. No. # bears S. 52°44' E., 409.66 ft. dist.				
	1218.97	Intersect line 3-4 Lava No. 3 lode of this survey.				
	1423.87					
	1460.48	identical with line 4-1 Lava No. 2 lode of this survey Intersect line 2-3 Sur. No. 3381 Fraction lode at a point from which cor. No. 3 bears S. 87°15' E., 436.5% ft. dist.				
		+ Cor. No. 1, and place of beginning. : sail shall 00.008				
	ite lode 26' W.	457.62 Intersect line 4.00 STOATHOO 2572A Copper Carbon at a point from which cor. No. 5 hears S. 399				
		Beginning at cor. No. 1 of the Contact No. 3 lode, on line 1-2 of the Contact No. 6 lode of this survey.				
10	уран	Set an iron pipe 3 ft. long, 1-1/2 in. diam., 18 ins. in the ground, with brass cap mkd. C3-1-4562; from which				
	Property in	The cor. of secs. 11, 12, 13 and 14, T. 3 S., R. 13 E., G. & S. R. M. bears N. 56°01'50" W., 1010.45 ft. dist., previously described.				
		No local bearing objects or bearing trees available				
	tol 9 .	Thence N. 10°51'40" E				
	461.36	Intersect line 5-1 Sur. No. 3381 Prospect lode at a point from which cor. No. 5 bears N. 43°29'10" E., 249.44.ft. dist.				
	508.87	Intersect line 2-3 Sur. No. 2572A Copper Carbonate lode at a point from which cor. No. 3 bears N. 39°27' E., 537.28 ft. dist.				
1	708.31	Intersect line 4-1 Sur. No. 2572A Copper Nugget lode at a point from which cor. No. 4 bears S. 87°41' E., 230.25 ft. dist.				
		Intersect line 3-4 Sur. No. 3381 Prospect lode at a point from which Cor. No. 4 bears S. 37926'15" E., 240.78 ft. dist.				
	1261.78	Intersect line 1-2 Sur. No. 2572A Sleeper lode at a point from which cor. No. 1 bears S. 61°33'10" E., 386.09 ft. dist.				
	1319.35	Intersect line 2-3 Lava No. 2 lode of this survey.				
	1495.74	Cor. No. 21315 .17 01.838				
5	lode at	446.04 Intersect Line 2-2 Sur. No. 2466 Contact contact coint from which cor. No. 2 bears [. 5:421 E. 122.68 ft. dist.				

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	Chains	Set an iron pipe 3 ft. long, 1-1/2 ins. diam., 18 ins. in the ground, with brass cap mkd. C3-2-4562; from which
	avans e	Cor. No. 1 Sur. No. 2572A Sleeper lode bears S. 38° 48' E., 536.16 ft. dist.
	18 ins.	Cor. No. 3-Sur. No. 2572A Copper Carbonate lode bears
	HEAT THE LOCAL PROPERTY.	Cor. No. 4 Sur. No. 2572A Copper Nugget lode bears S. 15°19'10" E., 826.00 ft. dist.
		No local bearing objects or bearing trees available
		Thence S. 89°04' E.
	244.56	
	250:00	Lode line; discovery point bears 5. 0051 40 W., 475.00 ft. dist.
	500.00	Cor. No. 3, identical with cors. Nos. 2 and 3 Sur. No. 4404 Diabase No. 1 and Diabase No. 4 lodes.
		An iron pipe 1-1/2 ins. diam:, 18 ins. above ground, with brass cap mkd. C3-3-4562-D1-2-D4-3-4404.
	lode a	Thence S. 10°51'40 www. Canada
-	118.74	Intersect line 6-1 Sur. No. 2572A Sleeper lode at a point from which cor. No. 1 bears \$. 29°08' W., 333.12 ft. dist.
	696.20	Intersect line 3-4 Sur. No. 2572A Copper Carbonate lode at a point from which Cor. No. 3 bears N. 50°54' W., 209.91 ft. dist.
	317.03	Intersect line 4-5 Sur. No. 2572A Copper Carbonate lode at a point from which Cor. No. 5 bears S. 39°26' W., 819.75 ft. dist.
	.495.74	Cor. No. 4, identical with cors. Nos. 2 and 4 Sur. No. 4404 Diabase No. 4 and Diabase No. 7 lodes and cor. No. 2 Contact No. 6 lode of this survey.
	142.38	Thence N. 89°04' W. Intersect line 4-5 Sur. No. 2572A Copper Carbonate lode at a point from which Cor. No. 5 bears S. 39°26' W., 591.40 ft. dist.
200	250.00	Lode line; discovery point bears N: 0°51'40" E., 1020.74 ft. dist.
	359.82	Intersect line 3-4 Lava No. 2 lode of this survey.
	500:00	Cor. No. 1, and the place of beginning.
		926.84 Intersect line 2-3 Sur. Mc. 2572; Capper Cirbon at a point from which Cor. Mo. 3 bears N. 39° 233.Ll ft. dist.

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ni	Chains_	LAVA NO. 2 LODE north as 192
	om which	
8:1	lode bea	the ground, with brass cap mkd: L2-1-L3-2-4562; from which
	ensed 5	The Cor. of secs. 11, 12, 13 and 14 bears S. 28°56' 40" W., 714.67 ft. dist., previously described.
		Cor. No. 1 Sur. No. 2572A Copper Nugget lode bears S. 15°56'20" E., 485.48 ft. dist.
.ا.	lode at	Thence N. 4 bears S. 10541 E. d. 241000 Thence N. 4 bears S. 10541
	0067.75	Intersect line 4-1 Sur. No. 4557 Canyon No. 1 lode, un- approved, at a point from which cob. No. 1 bears S. 18.28 E., 293.33 ft. dist.
	222.59	Intersect line 3-4 Sur. No. 3381 Prospect lode, at a point from which cor. No. 4 bears S. 37°26'15" E., 818.00 ft. dist.
	224.83	a point from which cor. No. 1 bears S. 2005' W., 628.96 ft. dist.
	300.00	Lode line; discovery point bears S. 17°28' E., 856.00 ft. dist.
	600.00	Cor. No. 2, on line 5-1 Sur. No. 2572A Sweepstake lode.
	\$4° W.	in the ground, with brass cap mkd. L2-2-4562; from
	. W 139	Cor. No. 2 Sur. No. 2572A Sleeper lode bears S. 199 49'10" W., 274.68 ft. dist.
		2 # hme C .aoM .area dith is lines; .on .co .er.det .on .co .er.det .on .on .co .on .c
	abol air	Thence S. 17°28' E. 2572A Copper Carbon
	61.09	Intersect line 2-3 Sur. No. 2572A Sleeper lode, at a point from which cor. No. 2 bears S. 29°07' W., 229.08 ft. dist.
	317.01	Intersect line 1-2 Contact No. 3 lode of this survey.
	390.33	Intersect line 1-2 Sur. No. 2572A Sleeper lode at a point from which cor. No. 2 bears N. 61°33'10" W., 239.17 ft. dist.
	920.34	Intersect line 2-3 Sur. No. 2572A Copper Carbonate lode at a point from which Cor. No. 3 bears N. 39°27' E., 233.11 ft. dist.

4			
	Thanks Feet		Sillist's
		Intersect line 4-1 Sur. No. 2572A Copper Nugget a point from which Cor. No. 4 bears S. 87941 26.03 ft. dist.	lode at E.,
	1460.43	Intersect line 2-2 Sur. No. 2572A C. C. O. Coo. Intersect line which Cor. No. 2 Sears S. 899	482.28
	lode at	Set an iron pipe 3 ft. long, 1-1/2 ins. diam.,	from
		Cor. No. 4 Sur. No. 3381 Prospect lode bears 17'40" W., 514.00 ft. dist.	
-	6.8		N. 24°
-	anyon No N. 71°	No local bearing objects or bearing trees available.	1198.48
		Thence S. 44°00' W.	
	300.00	Lode line; discovery point bears N. 17°28' W., ft. dist.	
	320.83	Intersect line 4-1 and 1-2 Contact No. 3 and Cor	ntact
100	353.95 .ani 81	point from which cor. No. 2 bears N. 87°15' W. 276.38 ft. dist.	
	600.00	Cor. No. 4, identical with cor. No. 3 Lava No. 3 of this survey.	3 lode
		Set an iron pipe 3 ft. long, 1-1/2 ins. diam., I in the ground, with brass cap mkd. L2-4-L3-3-4 from which	8 ins.
		Cor. No. 3 Sur. No. 2466 Little Frank lode b	pears S.
2	2 lode l kode	Cor. No. 4 Sur. No. 3381 Wedge No. 2 lode be	ars S.
	72A	Cor. No. 1 Sur. No. 3381 Prospect lode bears 34°28'10" W., 422.56 ft. dist.	N.
	187.00	Cor. No. 2 Sur. No. 3381 Fraction lode bears 55'40" W., 217.37 ft. dist.	N. 280
	No. 2 No. 4	No local bearing objects or bearing trees available	462.8
1		. 1916 . Thence . N. 17°28' W.	
	158.12	Intersect line 4-1 Contact No. 6 lode of this su	rvey.
	197.13	Intersect line 2-3 Sur. No. 3381 Fraction lode a point from which cor. No. 2 bears N. 87°15' W. 46.03 ft. dist.	t a
	100 No.	Intersect line 1-2 unaproved sur. A. +557.Car lode at a point from which Cor. No. 2 bears 1	261.9
1			

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	Chains	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
	Feet 472.72	Intersect line 5-1 Sur. No. 3381 Prospect lode at a
	18 90/0 C	point from which Cor. No. 5 bears N. 43°29'10" E., 543.68 ft. dist.
	483.28	Intersect line 2-3 Sur. No. 2572A Copper Carbonate lode at a point from which Cor. No. 2 bears S. 39°27' W.,
	.ani Bi	. 611.08 ft. dist. grot .s & said continue said
	970.47	a point from which cor. No. 1 bears N. 87°41' W.,
		Intersect line 1-2 Sur. No. 2572A Copper Nugget lode at
	1011.57	Intersect line 1-2 Sur. No. 2572A Copper Nugget lode at a point from which cor. No. 1 bears S. 2°05' W., 38.68 ft. dist.
	1198.48	l lode at a point from which cor. No. 1 bears N. 71° 37' E., 64.65 ft. dist.
	1460.43	Cor. No. 1, and place of beginning.
	2 6 0 00	LAVA NO. 3 LODE
	ntact at-a	Beginning at cor. No. 1 of the Lava No. 3 lode on line 5-1 Sur. No. 2572A Sweepstake lode and on line 3-4 Sur. No. 1581 Satellite lode.
		Set an iron pipe 3 ft. long, 1-1/2 ins. diam., 18 ins. in the ground, with brass cap mkd. L3-14562; from which
	1 lode 18 ins.	The cor. of secs. 11, 12, 13 and 14, T. 3 S., R. 13 E., G. & S. R. M., bears S. 20°06' E., 206.37 ft. dist., previously described.
	1582;	No local bearing objects or bearing trees available
		Thence N. 44000 E.
	. 34.98	Intersect cor. No. 5 Sur. No. 3381 Satellite No. 2 lode, line 1-2 unapproved Sur. No. 4557 Canyon No. 1 lode at a point from which cor. No. 1 bears N. 71°37' E., 561.10 ft. dist., and on line 5-1 Sur. No. 2572A Sweepstake lode.
	300.00	Lode line; discovery point bears S. 17°28' E., 187.00 ft. dist.
	452.83	Intersect line 3-4 and 1-2 Sur. No. 3381 Wedge No. 2 and Prospect lodes at a point from which cor. No. 4 bears S. 17948' E., 1396.25 ft. dist. and cor. No. 1 bears S. 17948' E., 986.05 ft. dist.
	600.00	this survey, and on line 5-1 Sur. No. 2572A Sweepstake
	s je	Thence S. 17°28' E.
	261.95	Intersect line 1-2 unapproved Sur. No. 4557 Canyon No. 1 lode at a point from which Cor. No. 2 bears S. 71°37' W., 1435.35 ft. dist.

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		7 575 45 4
SURVEY	NO.	4562
DOTATI	TACO	4302

Feet	Feat point from which cor. No. 3 hears 6. 3 (214 th
448.86	Intersect line 1-2 Sur. No. 2572A Copper Nugget lode at a point from which cor. No. 1 bears S. 2°05' W., 38.68 ft. dist.
Acres 12.79	a point from which cor. No. 1 bears N. 87°41' W., 13.75 ft. dist.
977.15	at a point from which cor. No. 2 bears S. 39°27' W., 611.08 ft. dist.
88.09 17.71 18.09 18.09	from which cor. No. 1 bears S. 43°29'10" W., 141.34 ft. dist.
1263.30	from which cor. No. 2 bears N. 87°15' W., 46.03 ft. dist.
1302.31	Intersect line 4-1 Contact No. 6 lode of this survey.
1460.43	
20.355	Thence S. 44°00' W.
75.10	Intersect line 4-1 Contact No. 6 lode of this survey.
171.28	point from which cor. No. 2 bears N. 2°31'40" E., 313.77 ft. dist.
186.94 88.9 878.81	point from which cor. No. 3 bears N. 52°44' W., 95.97 ft. dist.
300.00	ft. dist. 2010 . The lo disd should be a
345.29	Intersect line 1-2 Sur. No. 2572A Copper Carbonate lode at a point from which cor. No. 2 bears N. 51°01' W., 377.55 ft. dist.
600.00	Cor. No. 4, identical with cor. No. 4 Sur. No. 1581 Satellite lode.
#.213 3.500	Set an iron pipe 3 ft. long, 1-1/2 ins. diam., 18 ins. in the ground with brass cap mkd. L3-4-4562-S-4-1581; from which
	Cor. No. 2 Sur. No. 2572A Copper Carbonate lode bears N. 15°29' W., 436.59 ft. dist.
0.684	No local bearing objects or bearing trees available.
e 0.579	of formula region According Thence N. 17°28' W.
57.02	
57.69	Intersect line 2-3 Sur. No. 2466 Little Frank lode, at a

SURVEY	MO-	4562	
DOT/ ATT	TACO	TOUL	

	Electrics Feet	point from which cor. No. 3 bears N. 37°12' E ft. dist.	., 376.	2
	1460.48	Cor. No. 1, and place of beginning.		
	lode at	Total area, Contact No. 12 lode	Acre 12.79	s
	ite lode 071 D.s	Area in conflict with: Sur. No. 1244 Vermont lode Sur. No. 1244 Cairo lode	7.72 1.92	
d	tog sejt	Total area, Contact No. 9 lode Area in conflict with:	20.63	
	76.17	Sur. No. 1244 Cairo lode Sur. No. 2466 Copper Contact lode Sur. No. 2466 Copper Contact lode, exclusive	6.19 7.51	.9
- T	.11 60	of its conflict with Sur. No. 1244 Cairo lode Sur. No. 2466 Fraction lode Sur. No. 2466 Fraction lode, exclusive of its conflict with:	7.27 0.09	3
200	uvey.	Sur. No. 2466 Copper Contact lode Sur. No. 3381 Fraction lode Sur. No. 3381 Fraction lode, exclusive of its conflict with Sur. No. 2466 Copper Contact lo	0.38	2
		Total area, Contact No. 6 lode Area in conflict with:	20.35	
	imver. it a	Sur. No. 2466 Copper Contact lode Sur. No. 2466 Little Frank lode Sur. No. 2466 Little Frank lode, exclusive of its	3.31 2.67	1
The same	.4	conflict with Sur: No: 2466 Copper Contact lo Sur. No. 2572A Copper Carbonate lode Sur. No. 2572A Copper Carbonate lode, exclusive	3.05 of	1
	9de at a , 95.97	its conflict with Sur. No. 2466 Little Frank lode Sur. No. 3381 Fraction lode	2.85 13.97	3
	273.43	Sur. No. 3381 Fraction lode, exclusive of its conflict with the Copper Contact and Little Frank lodes both of Sur. No. 2466 and	00.008	
	ite lode		5.56	
	THE RESERVE	Total area, Contact No. 3 lode Area in conflict with: Sur. No. 2572A Copper Carbonate lode	17.16 8.51	
	796-	Sur. No. 2572A Copper Nugget lode Sur. No. 2572A Copper Nugget lode, exclusive of its conflict with Sur. No. 2572A Copper	4.30	7
	.6 01;	Carbonate lode Sur. No. 2572A Sleeper lode Sur. No. 2572A Sleeper lode, exclusive of its	4.21 3.50	0
7	ode bea	conflict with Sur. No. 2572A Copper Nugget lo Sur. No. 3381 Prospect lode	0.89	91
		conflict with Sur. No. 2572A Copper Carbonate lode Sur. No. 3381 Prospect lode, exclusive of its		
		conflict with Sur. No. 2572A Copper Nugget lo Sur No. 3381 Prospect lode, exclusive of its conflict with the Copper Carbonate and Copper		9
	e te el	Nugget lodes both of Sur. No. 2572A.	0.35	6

-			
	=Chains		material II
	-GIMHIS-	at the recognizers about a set appeal tops are and	Acres
	Sales In the	Total area, Lava No. 2 lode	17.673
		Area in conflict with:	17.07.0
	308.01	Area III Continue William	
0	The state of the s	Sur. No. 2572A Copper Carbonate lode	6.192
	Dec Figure 1	Sur. No. 2572A Copper Nugget lode	7.793
	The second	Sur. No. 2572A Copper Nugget lode, exclusive	a milestain et
	141.01eb	of its conflict with Sur. No. 2572A Copper	
	1.84 T		
		Carbonate lode	7.769
		Sur. No. 2572A Sleeper lode	0.629
	200	Sur. No. 2572A Sleeper lode, exclusive of	
	818.0	its conflict with Com No 05704 Conner	
	usi ve	its conflict with Sur. No. 2572A Copper	
		Nugget lode	0.000
	4-2-12	Sur. No. 3381 Prospect lode	7.786
	699 0	Sur. No. 3381 Prospect lode, exclusive of its	The second second
1		ours No. Josef Trospect Tode, exclusive of the	Estimate the little
	E LEED AND	conflict with Sur. No. 2572A Copper Carbonate	
60	000.0	lode	7.422
	The state of the s	Sur. No. 3381 Prospect lode, exclusive of its	
	0.120	conflict with Com No OFTON Commin Normat la	
		conflict with Sur. No. 2572A Copper Nugget loc	de 4.075
		Sur. No. 3381 Prospect lode, exclusive of its	444
	000.0	conflict with the Copper Carbonate and Copper	THE PARTY
		Nugget lodes both of Sur. No. 2572A	2 711
	0.566	Nugget Todes both of Sur. No. 23/24	3.711
		Unapproved Sur. No. 4557 Canyon No. 1 lode	0.397
		Unapproved Sur. No. 4557 Canyon No. 1 lode,	
		exclusive of its conflict with Sur. No. 3381	ATTENDED BY
			0 000
	W2 1005	Prospect lode	0.000
	11.	Contact No. 6 lode of this survey	0.593
	1	Contact No. 6 lode of this survey, exclusive of	
		its conflict with Sur. No. 2572A Copper	
	TO STATE OF	Carbonate lode	0.000
21		Contact No. 3 lode of this survey	5.822
		Contact No. 3 lode of this survey, exclusive	
		Contact No. 3 Louis of this survey, exclusive	
	-mi bo	of its conflict with Sur. No. 2572A Copper	- Charles
1	ah a	Carbonate lode	4.057
	100	Contact No. 3 lode of this survey, exclusive of	
	JOSMES	its conflict with Sur. No. 2572A Copper	
		Its confide with our. No. 23/24 copper	
		Nugget lode	4.390
		Contact No. 3 lode of this survey, exclusive of	
	905,140	its conflict with Sur. No. 2572A Sleeper lode	5.807
	e lode	Contract Man 2 2 and ac this constant officer force	3.007
	1110	Contact No. 3 lode of this survey, exclusive	
	0 20	of its conflict with Sur. No. 3381 Prospect 10	ode 4.944
	14 64	Contact No. 3 lode of this survey, exclusive of i	its
	Mandala State	conflict with the Copper Carbonate, Copper	
		Nugget and Sleeper lodes of Sur. No. 2572A	
	0 0000	and Sur. No. 3381 Prospect lode	0.000
		The discovery cat of the Contact No. 9 loce; the	
	enil sh	Total area, Lava No. 3- lode	17.673
	, 700 m	Area in conflict with:	17.073
	W 10	Area in conflict with:	1-30-6-1955
	N- 6.	Sur. No. 2466 Little Frank lode	0.655
		Sur. No. 2572A Copper Carbonate lode	4.331
10		Sur. No. 2572A Copper Carbonate lode, exclusive	1.002
	16031 B	of its conflict with Sur. No. 2466 Little	
	7.07	Frank lode o istant and sloa illum backet A	4.020
	E NO. 3	Sur. No. 2572A Copper Nugget Inde	0.006
1		Com No. 2001 Brosmoot Jodo	
1		Sur. No. 3381 Prospect lode	2.869
		Sur. No. 3381 Prospect lode, exclusive of its	STATE OF LINE
		conflict with Cun No 25724 Conner Combonsto	
T	ha cente	The discovery shaft of the Contest No. I should	0.000
	matries.	Tode	2.856
		Sur. No. 3381 Prospect lode, exclusive of its	
	The Court of	conflict with Sur. No. 2572A Copper Nugget lod	ie 2,863
		Sur. No. 3381 Prospect lode, exclusive of its	
		conflict with the Copper Carbonate and Copper	
		Nugget lodes both of Sur. No. 2572A	2.850
1	.W .DSo	Sur. No. 3381 Wedge No. 2 lode	12.935
	. le sava	Sur. No. 3381 Wedge No. 2 lode, exclusive of	
	OF BUILDING	the self to with our He older Titals Provide	
	Carle Service	its conflict with Sur. No. 2466 Little Frank	
		lode 00.0082 , 201.50	12. 744
	ACCOUNT OF THE PARTY OF THE PAR		

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19/10/2	Sur. No. 3381 Wedge No. 2 lode, exclusive of its	
17:678	conflict with Sur. No. 2572A Copper	L
10.1.92	Carbonate lode Sur. No. 3381 Wedge No. 2 lode, exclusive of its	1
7.735	conflict with Sur. No. 2466 Little Frank	ı
	lode and Survey No. 2572A Copper Carbonate lode10.141	ı
9.759	Unapproved Sur. No. 4557 Canyon No. 1 lode 1.487	
0.829	Unapproved Sur. No. 4557 Canyon No. 1 lode,	
	exclusive of its conflict with Sur. No. 3381 Prospect lode 0.818	ı
	Unapproved Sur. No. 4557 Canyon No. 1 lode, exclusive	
0.000	of its conflict with Sur. No. 3381 Wedge No. 2	
301	lode 0.669	
	Unapproved Sur. No. 4557 Canyon No. 1 lode, ex- clusive of its conflict with the Prospect and	ı
221.7	Wedge No. 2 lode both of Sur. No. 3381 0.000	
3.0.4.5	Contact No. 6 lode of this survey 0.120	ľ
G \ Cl. P \ S	Contact No. 6 lode of this survey, exclusive	ı
	of its conflict with Sur. No. 2572A Copper Carbonate lode 0.000	
2.713	The same of the second of the	
768.0	Sur. No. 3381 Fraction lode	I
	Lees Location of and a	
000.07	This survey is located in the SE 1/4 sec. 11 and SW	
86510	1/4 sec. 12 and W 1/2 sec. 13 and the NE 1/4 sec. 14,	
	T. 3 S., R. 13 E., G. & S. R. M.	
880.0	ebol disconstitution	
5.822	Control to 10de SanuTIDNAYA Exclusive	
4.057	The improvements and the value of the labor and im-	
Dan H	provements made upon or for the benefit of the lode	
	location embraced in said mining claim by the claimant	
9.88.4	or its grantors are as follows:	
No. 1	The discovery cut of the Contact No. 12 lode, the face	
V U.G. 162	of which being the discovery point, is on the lode	
tie u sh	line 106 ft. from a point on line 3-4, 200.00 ft. from cor. No. 3; 75 ft. wide, 8 ft. face, runs N.	
ts a	1° E., 15 ft. to face.	
	Value, \$1,500.00	
000.0	The discovery cut of the Contact No. 9 lode, the face of	
No. 1	which being the discovery point, is on the lode line	
17.573	327 ft. from a point on line 1-2, 300.00 ft. from cor.	
0.883	No. 1; 25 ft. wide, 8 ft. face, runs S. 60° W., 10	
168.4	ft. to face. Value, \$300.00	
	eviante Value, \$300.00 reacco ALTES .ou . Tub	
No. 2	A diamond drill hole, the center of which bears N. 15°21'	
300.0	W., 538.40 ft. from cor. No. 1 of the Contact No. 9	
2.869	lode, 937 ft. deep.	
	Value, \$5,970.20 1000000 1885	
No. 1	The discovery shaft of the Contact No. 6 lode, the center	
000	of which being the discovery point is on the center	
18.863	line 401 ft. from line 1-2, 300 ft. from cor. No. 1:	
	8 x 10 ft., 4 ft. deep	
0.29	verte as and to and toward tunnel	
No. 2	A cut 14 ft. wide, the face of which bears S. 35°50' W.	
	524 ft. from cor. No. 2 Contact No. 6 lode; runs N.	
1.50	25° W., 35 ft. to 8 ft. face. Value, \$800.00	
73. AFF		
		1

	Ghāms	Guatan Caratan
	ion of esently	A trench, the Northwest end of which bears S. 31°44' W., 600 ft. from cor. No. 2 Contact No. 6 lode; 6.5 ft. wide, 5 ft. deep, running S. 27° E., 35 ft. Value, \$780.00
	No. 4	A diamond drill hole, the center of which bears S. 20°11' E., 482.00 ft. from cor. No. 1 Contact No. 6 lode; 699 ft. deep. Value, \$3,909.90
The same of the sa		A diamond drill hole, the center of which bears S. 6°34' W., 644.8 ft. from cor. No. 2 Contact No. 6 lode; 1250 ft. deep. Value, \$9,737.05
State of the state	et and	A diamond drill hole, the center of which bears N. 36° 12' W., 308.20 ft. from cor. No. 3 Contact No. 6 lode; 1420 ft. deep. Value, \$9,031.20
	d 4 are s found 250' E.	The discovery point of the Contact No. 3 lode is on the lode line 475 ft. from line 2-3, 250 ft. from cor. No. 2. No Value
	# Sas	A diamond drill hole, the center of which bears N. 2° 27' E., 616 ft. from cor. No. 1 Contact No. 3 lode; 1060 ft. deep. Value, \$8,244.46
	. II. 1	The discovery cut of the Lava No. 2 lode, the face of which being the discovery point, is on the lode line 604.43 ft. from line 3-4, 300 ft. from cor. No. 3; 40 ft. wide, 8 ft. face, runs S. 70° E., 20 ft. Value, \$800.00
	No. 2 b	A diamond drill hole, the center of which bears S. 56° 1.40' E., 147.80 ft. from cor. No. 1 Lava No. 2 lode; 605 ft. deep. Value, \$3,805.45
	3-4 ad of was	The discovery cut of the Lava No. 3, the face of which being the discovery point, is on the lode line 187 ft. from a point on line 1-2, 300 ft. from cor. No. 1; 60 ft. wide, 10 ft. face; running N. 17°28' W., 20 ft. to face. Value, \$1,000.00
. 20.	Line 2- d of was	A diamond drill hole, the center of which bears S. 31° . 26' E., 621.30 ft. from cor. No. 1 Lava No. 3 lode; 564. ft. deep
	No. 3.0	A diamond drill hole, the center of which bears S. 6°13' E., 380.60 ft. from cor. No. 2 Lava No. 3 lode; 395 ft. deep. Value, \$2,251.50
1	No. 14: 20 37: 17: 00 3: 8	-A diamond drill hole, the center of which bears N. 34° 28'10" W., 422.56 ft. from cor. No. 3 Lave No. 2 lode; 612 ft. deep
	35	. Separation of Day of Day of Separation of
		None.
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PLAN AND KIND OF MINING

The original plan for development and extraction of ore is to open pit mine.

The portion of the known ore body which is presently being developed is widely disseminated low-grade copper bearing ore which lies below the surface of the ground and extends downward to a considerable depth; the lateral boundaries of the ore body have not been defined and it is not necessary to prove its lateral extent by further diamond drilling, as an ore body of sufficient size and value has already been proved to warrant mining development leading to extraction of the ore.

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

Sur. No. 1244 Vermont lode: Cor. No. 1 has been destroyed. Cors. Nos. 2 and 3 are rocks; firmly set and properly mkd. Line 1-2 is shown as approved; line 2-3 was found to be S. 10°22' E., 1485.39 ft., instead of S. 11°10' E., 1500.00 ft. as approved.

Sur. No. 1244 Cairo lode: Cors. Nos. 2, 3 and 4 are rocks, firmly set and properly mkd. Line 2-3 was found to be N. 79°12' E., 598.50 ft., instead of N. 78°50' E. 600.00 ft. as approved. Line 3-4 was found to be S. 11°04' E., 1504.00 ft. instead of S. 11°10' E., 1500.00 ft. as approved.

Sur. No. 2466 Fraction lode: Cors. Nos. 2, 3 and 4 are rocks firmly set and properly mkd. Line 2-3 was found to be correct as approved. Line 3-4 was found to be S. 79°12' W., 850.00 ft., instead of S. 78°50' W., 850.00 ft. as approved.

Sur. No. 2466 Copper Contact lode: Cors. Nos. 1, 2 and 4 are rocks firmly set and properly mkd. Cor. No. fell in wash and was not found, on line 3-4 found rock firmly set and properly mkd. for witness cor. Line 1-2 was found to be N. 34°43' W., 1080.00 ft., instead of N. 34°33' W., 1080.00 ft. as approved.

Line 2-3 was found to be N. 55°21' E., 600.00 fit., instead of N. 55°27' E., 600.00 fit. as approved. Line 3-4 was found to be S. 34°39' E., 1080.00 ft., instead of S. 34°33' E., 1080.00 ft. as approved. Line 4-1 was found to be S. 55°21' W., 598.75 ft., instead of S. 55°27' W., 600.00 ft. as approved.

Sur. No. 2466 Little Frank lode: Cors. Nos. 1, 2,
3 and 4 are rocks firmly set and properly mkd. Line 2-3
was found to be N. 37°12' E., L485.00 ft. instead of
N. 37°07' E., 1485.00 ft. as approved. Line 3-4 was
found to be S. 52°44' E., 599.32 ft. instead of S. 52°
53' E., 600.00 ft. as approved. Line 4-1 was found to be
S. 37°02' W., 1485.00 ft., instead of S. 37°07' W.,
1485.00 ft. as approved.

Sur. No. 3381 Fraction lode: Cors. Nos. 1, 2, 3 and 4 are rocks firmly set and properly mkd. Line 1-2 was found to be N. 2°31'40" E., 1496.07 ft. instead of N. 2°37' E., 1494.00 ft. as approved. Line 2-3 was found to be S. 87°15' E., 495.19 ft. instead of S. 87°23' E., 490.00 ft. as approved. Line 3-4 was found to be S. 2°43'20" W., 1494.66 ft. instead of S. 2°37' E., 1494.00 ft. as

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approved. Line 4-1 was found to be N. 87°24'50" W., 490.12 ft. instead of N. 87°23' W., 490.00 ft. as approved.

Survey No. 2572A Copper Carbonate lode: Cors. Nos. 1, 2 and 3 are 4 x 4 in. post firmly set and properly mkd. Cors. Nos. 4 and 5 are rocks firmly set and properly mkd. Line 1-2 was found to be N. 51°01' W., 599.75 ft., instead of N. 51°06' W., 600.00 ft., as approved. Line 2-3 was found to be N. 39°27' E., 1473.29 ft., instead of N. 39°23' E., 1470.00 ft. as approved. Line 3-4 was found to be S. 50°54' E., 597.00 ft., instead of S. 51°06' E., 600.00 ft. as approved. Line 4-5 was found to be S. 39°26' W., 1307.38 ft., instead of S. 39°27.6' W., 1307.41 ft. as approved. Line 5-1 was found to be S. 38°38' W., 164.70 ft., instead of S. 38°46' W., 162.62 ft. as approved.

Survey No. 2572A Copper Nugget lode: Cors. Nos. 1 and 2 are destroyed. Cors. Nos. 3 and 4 are 4 x 4 in. post firmly set and properly mkd. Lines 1-2, 3-4 and 4-1 are shown as approved.

Survey No. 2572A Sleeper lode: Cors. Nos. 1 and 3 are 4 x 4 in. post firmly set, no markings. Cor. No. 2 pile of rock, post has been destroyed. Cor. No. 6 a rock firmly set and properly mkd. Line 1-2 was found to be N. 61°33'10" W., 599.26 ft., instead of N. 61°38' W., 600.00 ft. as approved. Line 2-3 was found to be N. 29°07' E., 942.30 ft., instead of N. 29°04' E., 933.60 ft. as approved. Line 6-1 was found to be S. 29°08' W., 1484.23 ft., instead of S. 28°47.7'W., 1480.75 ft. as approved.

Sur. No. 2572A Sweepstake lode: Cors. Nos. 1 and 5 are 4 x 4 in. post firmly set and properly mkd. Line 5-1 was found to be S. 44°00' W., 1477.02 ft., instead of S. 43°52' W., 1480.00 ft. as approved.

Survey No. 1581 Satellite lode: Cor. No. 2 a 4 x 4 in. post firmly set and properly mkd. North end center, a 4 x 4 in. post firmly set and properly mkd. Cors. Nos. 3 and 4 were destroyed. Re-established Cor. No. 3 from cor. No. 2. Cor. No. 4, found hole and evidence of 4 x 4 in. post rotted off, set an iron pipe 3 ft. long, 1-1/2 in. diam., 18 ins. in the ground and properly mkd. for cor. No. 4 Sur. No. 1581 Satellite lode and cor. No. 4 Lava No. 3 lode. Line 3-4 was found to be S. 17°28' E., 1460.43 ft. instead of S. 18°30' E., 1500.00 ft. as approved.

Sur. No. 3381 Wedge No. 2 lode: Cors. Nos. 1, 2, 3 and 4 are rocks firmly set and properly mkd. Line 1-2 was found to be correct as approved. Line 2-3 was found to be N. 43°36'20" E., 465.89 ft., instead of N. 43°32' 30" E., 463.18 ft. as approved. Line 3-4 was found to be S. 17°48' E., 1401.00 ft., instead of S. 17°52'30" E., 1399.14 ft. as approved. Line 4-1 was found to be S. 43°42' W., 463.40 ft., instead of S. 43°32"30" W., 463.18 ft. as approved.

Sur. No. 3381 Prospect lode: Cors. Nos. 1, 2, 3 and 5 are rocks firmly set and properly mkd. Cor. No. 4 was destroyed. Line 1-2 was found to be N. 17°48' W., 990.80 ft., instead of N. 17°52'30" W., 989.40 ft. as approved. Line 2-3 was found to be correct as approved.

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Line 3-4 is shown as approved. Line 4-5 was found to be 56.08 ft. instead of 61.27 ft. as approved. Line 5-1 was found to be S. 43°29'10" W., 685.02 ft., instead of S. 43°32'30" W., 683.28 ft. as approved.

Sur. No. 4557 Canyon No. 1 lode unapproved: Cor. No. 1 fell on rock bluff properly mkd. Cors. Nos. 2 and 4 are iron pipe firmly set and properly mkd. Line 1-2 shown as S. 71°37' W., 1500.00 ft. and line 4-1 shown as S. 18°28' E., 600.00 ft.

Sur. No. 3381 Satellite No. 2 lode: Cors. Nos. 4 and 5 are rocks firmly set and properly mkd. Line 4-5 was found to be S. 43°36'20" W., 430.91 ft., instead of S. 43°32'30" W., 423.83 ft. as approved.

Survey No. 25722 Copper Marget 1620: Cors. H s. l an

FIELD ASSISTANTS

Name

Cap

Lee Cook

W. H. Martin

Chainman

Num [10.795/2A Sweepstawa loda: Store. Not. 1 and 5 are 1 ar

Approxy AL. 1381 Setellite lode: On. 1801*2 a 9 x 8 in. Jose finity set and roperly at. North en cents a 4 x 1 in. spect finity set and processy also org. Org. Solid to end extra the control of the con

our Md. 31Al Wedne No. 2 Lode: Cors. Nos. 1.
and the are nocks firmly sot and properly mkd. Li
was found to be correct as approved. Dine 2-3 of the 20 of M. 43° 15'20" E., 465.89 ft., instead of M.
30" E., 463.18 ft. as approved. Mine 3-4 was fi
to 8. 17°98' E.; 1401.00 ft., instead of 8. 17°
1294.14 ft. as approved. Line 4-5 was found to
43°42' W., 463.40 ft., instead of 5. 43° 35" 30"
465.18 ft. as approved.

Sur. No. 3381 Prospect Lode: Cors. Nos. 1, 2, 5 are rooks firmly set and properly mkd. Cor. 1 destroyed. Line 1-2 was found to be W. 17948' 7990.80 ft., instead of W. 1795/190" V., 289.40 approved. Line 2-1 was found to be correct as a

GPO 896619

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

							19 64
I, OSCAR T.	SMITH						
neral Surveyor, hereby c	ertify upon honor	r that in pur	suance of	an order re	ceived from	n theo	ffice
of Cadastral Eng	ineer	, at	P]	noenix,	Arizona	a	
	Amended 961 & Dec. 30						e survey of
mining claim of	KENNEC	OTT COPPE	ER CORPO	ORATION			
own as the Lava No.	2.Lava No.	3.Contact	No. 3	Contact	No. 9	Contac	t No. 12
Contact No. 6 wate in <u>Mineral Cre</u>		(Lode, p	nacer, or mill a	ite)			
3 S., R. signated as Survey No.							
ecuted by me and under read manual of Instructions rescribed in the foregoing f	my direction, and for the Survey of ield notes, and I d	that said sur the Public La o further cer	vey has be ands of the tify that t	en made in s e United St he labor ex	strict confo ates, and i pended an	ormity with in the spec d improve	n said order eific manner ments made
on or for the benefit of t	he <u>lode</u> (Lode o	or placer)	location	n(s) embra	ced in the	said mini	ng claim by
tent, location, and itemizertion of, or interest in, sa	ed value thereof a id labor and impr	are specified	therein wi	th particula	crity and f	full detail,	and that no
avnanditures unon any of	alei Ciaiii.					-/	0
expenditures upon any ot					120		
Globe, Arizona (Place)	CERTII	FICATE OF	APPROV	Dsca VAL	(Marral Sur	Dest.	/
Globe, Arizona	CERTII				(Marral Sur	veyor)	a State 0
Globe, Arizona	CERTII	В	ureau of	Land Man	(Office)		
Globe, Arizona	CERTII	В	ureau of		(Office)		
Globe, Arizona (Place) The foregoing field not	tes of mineral sur		ureau of Phoenix, 62 , in	Land Man Arizona (Place) Section	(Office) Se s 11, 12	pt. 14 (Date) , 13 and	, 19⁶⁴
Globe, Arizona (Place) The foregoing field not	tes of mineral sur		ureau of Phoenix, 62 , in	Land Man Arizona (Place) Section	(Office) Se s 11, 12	pt. 14 (Date) , 13 and	, 19⁶⁴
Globe, Arizona (Place) The foregoing field not	tes of mineral sur		ureau of Phoenix, 62, in 13 East	Land Man Arizona (Place) Section Gi	(Office) Se s 11, 12 la & Sal	pt. 14 (Date) , 13 and t River	, 19 ⁶⁴ 14 Meridian
The foregoing field not Arizona (State)	tes of mineral sur		ureau of Phoenix, 62, in 13 East th	Land Man Arizona (Place) Section Gi	(Office) Se s 11, 12 la & Sal	pt. 14 (Date) , 13 and t River , Miner	14 Meridian
The foregoing field not Arizona (State) der order dated rrections made prior to the	tes of mineral sur , T. 3 South executed by 0s March 20, 196		Phoenix, 62 , in 13 East th _, having	Land Man Arizona (Place) Section Gi	(Office) Se s 11, 12 la & Sal	pt. 14 (Date) , 13 and t River, Miner	14 Meridian al Surveyon ne necessar
Globe, Arizona (Place) The foregoing field not	tes of mineral sur , T. 3 South executed by 0s March 20, 196		Phoenix, 62 , in 13 East th , having yor, the fi	Land Man Arizona (Place) Section Gi been critics eld notes a	(Office) Se s 11, 12 la & Sal ally exami	pt. 14 (Date) , 13 and t River, Miner ned and the	14 Meridian al Surveyor ne necessar in describe
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