UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERA	L SURVEY NO.	4447	Posich a Tellina	
	Merson 15, 1913			
	Total Talles			
Pima Min	ing District, Pima C	ounty, Arizona	<u> </u>	
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	(11 20020591		<u>,</u>	
	(
	FIELD NOTE	ES	ensil	
Of The	Survey Of The Mining	r Claim Of		
V. 1			2.21 12.2	
Americ	an Smelting & Refinir	ng Company		
	Known As The			
Fed. No. 24, Cobre Hondo I Kino #11, Kino #12, Kino i Fed. No. 27, Fed. No. 29,	#14, Mission #1, Fed.	No. 26, Fed.	No. 25, Fed. No. 2 and Fed No. 34 lode	28, es.
Pima	County,	Arizona		
Section 31	Township 16 South	, Range 13	East, G. & S.R.B.	& M.
Surveyed under order				
	by <u>Cliff</u>	ord E. Way Miner	ral Surveyor.	
Claim located	See reverse side	1	.9	
Survey commenced	March 20	, 1	958	
Survey completed	May 20	, 1	958	
Address of claims	ant 9th Floor, Valle Tucson, Arizona	y National Bar	nk Building,	
DA	ATES OF AMENDED LOCAT	IONS		
	See Reverse side			
	KRIK			
	*			

Name of Claim

Cobre Hondo
Cobre Hondo No. 1
Cobre Hondo No. 2
Fed. No. 24
Fed. No. 25
Fed. No. 26
Fed. No. 27
Fed. No. 28
Fed. No. 29
Fed. No. 30
Fed. No. 30
Fed. No. 34
Kino #10
Kino #11
Kino #12
Kino #14
Kino #15

Mission #1

Mission #2

Date of Location

March 15, 1953 March 15, 1953 March 15, 1953 December 12, 1953 June 4, 1954 September 5, 1953 October 13, 1953 October 13, 1953 September 5, 1953 December 2, 1953 November 16, 1953 November 16, 1953

Date of Amended Location

January 16, 1957 January 16, 1957 January 16, 1957

All lines and connections of this survey were run by direct methods except those connections as shown by the calculation sheets herewith

The magnetic declinations at each corner of the survey gave a

Mineral Survey No. 4447

Feet

52' 3., 199.6 ft. dis

Lode line; disc 401 45. NO. 24 LODE . . . 1010 ft.

At cof. No. 1 of the Fed. No. 24 lode, identical with core No. 1 of Fed No. 21 lode of Survey No. 4427.

Found a 2 ins. lead capped pipe, mkd. USMS 4427-F21-1, added 4447-F24-1; from which Road, board E. and W.

The 2 sec. cor. of secs. 30 and 31, T. 16 S., R. 13 E., G. & S. R. Mer., bears S. 89° 02' 35" W., 188.12 ft. dist., an iron post, 1 ins. diam., 14 ins. above ground, firmly set and mkd. as described in the official record.

oot, of Sur. 10. 4417.

Thence N. 89° 02' 35" E.

1 of the Red No. 22 lode, and on line 2-3 of the Red. No.

at ser. Mo. 1 of the Coure Mondo No. 2 lode, identical Lin cor.

1017.40

Intersect cor. No. 4 of the Fed. No. 25 lode of this survey.

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

XXXXXXX Feet	Chaind
1020.25	This survey vas made vit. a fil er & latts 1600 1600 160 100 100 100 100 100 100 1
col red nstruhont Lustmerth	Set ab2 ins. x 36 ins. flanged iron pipe, with a 2½ ins. x 2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F24-2.
	Thence S. 0° 44' 00" W: 500 blog mi susw
91 05.00	Power line, bearde. and wrong in this record base. It.
50.00	April 10, 1955, at the g sec. cor. of secs. 51 and 52,
100.00	·Right-of-way line Pima Mine Road; bears E. and W. El .A
210.00	sun for axiant, at apparatelli at at at a at a at a at a at a at a
9.300.00	Lode line; discovery point Bears N. 89° 41' W., 16' ft. dist.
442.64	Cor. No. 3, on line 1-2 of the Cobre Hondo lode of this survey.
. Id.	Set a 2x36 ins. flanged iron pipe, with a 22x22 ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F24-3.
	Thence N. 989 x 141 town in the contract of th
3.82	The state of the s
370.00 it. in	Intersect cors. Nos. 1 and 2 of the Cobre Hondo lode and Cobre Hondo (No. 19 Hode stee Luxul a Live beauties were measured with a Live leave of the Cobre Hondo cobre Hondo (No. 19 Hode stee and 200 for 100 John Laure of Leave of the Cobre Hondo Cobre Hondo (No. 19 Hondo Loure of the Cobre Hondo Cobre Hondo (No. 19 Hondo Loure of the Cobre Hondo
2905:00 i	
820.00	Intersect cors. Nos. 1 and 2, Cobre Hondo No. 1 lode and Cobre Hondo
1020:00	Survey No. 4427, on line 1-2 of the Cobre Hondo No. 21 lode of survey.
	Found a 2 ins. lead capped pipe, 30 ins. above ground, mkd. USMS 4427 F21-2, added 4447-F24-4; from which
	Drill hole No. 187 bears N. 57° 52' E., 199.4 ft. dist.
and the second of the second o	Thence N. 0° 44¹ 00tt E.
142.64	Lode line; discovery point bears S. 89° 41' E., 1010 ft. dist.
185.00	At coi. No. 1 of the fed. No. 24 Westma . 3N track baons
319.92	Right-of-way line, Pima Pine Road, bears E. and W.
370.00	documents . I - A to
S T 7 3 800	Power line, bears & & and W sees . 20 . 10 . 1
9 419 92 ¹	Gor. No. 1 and point of beginning. evods . and Al
	COBRE HONDO NO. 2 LODE UNITED THE COTE OF CHE FED. NO. 25 LODE OF CHES BUTY
	At cor. No. 1 of the Cobre Hondo No. 2 lode, identical with cor. No. 1 of the Fed No. 22 lode, and on line 2-3 of the Fed. No. 21 lode, both of Sur. No. 4427.

XONON Feet	
	Found a 2 ins. L.C.P. mkd. USMS 4427-F-22-1, added USMS 4447-CH-2-1; from which
	The 1 sec. cor. of secs. 30 and 31 bears N. 27° 39' 36" E
	Drill hole No. 115 bears S. 35° 47' E., 177.3 ft. dist.
	Thence S. 89 241 E. Inited bas. 1 . 00 . 100 00.0001
45.00	Road, bears N. 10° W. and S. 10° E.
177.00	Road, bears NE. and Sw.
300.00	Lode line; discovery point bears S. 0° 44' W., 650 ft. dist.
400.00	Intersect cor. No. 2 of the Fed. No. 21 lode of survey No. 4427, identical with cor. No. 4, Fed No. 24 lode of this survey.
600.00	Cor. No. 2, identical with cor. No. 1 of the Cobre Hondo No. 1 lode of this survey.
	Set a 2x36 ins. flanged iron pipe, with a 22x22 ins. plate cap,
in mit	24 ins. in the ground, mkd. USMS 4447-CH2-2-Ch1-1.
	Thence S. U 44 W.
100.00	on line 3-4 of the red No. 24 lode, both of this servey.
715.00	Wash, 20 ft. wide, course N. 55°E. Set a 2x36 ins. flanged mid. US.66 (42x) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1004.00	Wash, 40 ft. wide, course N. 650 E.
1422.00	Wash, 3 ft. wide, course E.
1500.00	Cor. No. 3, identical with cor. No. 4 of the Core Hondo No. 1 lode and on line 1-2 of the Kino #10 lode, both of this survey.
	Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-CH2-3-Ch1-4.
	Thence N. 89° 41 Pouce, course, 41° 98° . W. annum 1220.00
20.00	1500.00 Cor. No. 3, identical with cor. No. 2 bank No. 3 book of Road Con No. 3 book of the Line 1-2 of the Kino #11 tode, both of this survey.
251.00	Set a 2230 ind. Hanged Iron pipe with a gray ins. plate
300.00	Lode line; discovery point bears N. 0° 44° E., 850 ft. dist.
500.00	cor. No. 1 Kino #10 lode of this survey.
578.00	
600.00	
	Founded a 2 ins. L.C.P., mkd. USMS 4427-F22-4; added 4447-CH2-4.
	Thence N. 0° 44' E.
51.00	Wash, 60 ft. wide, course N. 60° E.
140.00	Road, bears N. 25° W. and S. 25° E.

		1.11.1
Feet	Found a 2 ins. L.C.P. mid. USMS 4427-1-22-1, added USMS 6	
480.00	Road, bears N. 70° E. and S. 70° W.	
560.00	Wash, 70 ft. wide, course N. 60° E 302 . 32 80.334	
1042.00	Wash, 4 ft. wide, course N. 65° E. Oll on single with the course No. 115 Dears No. 65° E.	
1500.00	Cor. No. 1 and point of beginning.	
	Road, bears M. 10° . and 8: 10° E.	00-15
	COBRE HONDO NO . 1 LODE	177.00
jt.	Beginning at cor. No. 1 of the Cobre Hondo No. 1 lode, i with cor. No. 2 of the Cobre Hondo No. 2 lode, both of t	dentical
4427	intersect cor. No. 2 of the Fed. No. 21 lode of Survey No.	
	The 2 sec. cor. of secs. 30 and 31 bears N. 420 291 2	8" W.,
doof I of	Cor. No. 2, identical with cor. No. 1 or the Copie Londo	00.000
	Thence S. 89° 41' E Yayına alı j lo	
215.00	Wash, 4 ft. wide, course N. 80% E. and Ocal a see	of any production of the contract of the contr
225.00	Lode line; discovery point bears S. 0° 44' W., 700. ft.	dist.
450.00	Cor. No. 2, identical with cor. No. 1 of the Cobre Hondo on line 3-4 of the Fed No. 24 lode, both of this survey.	
	Set a 2x36 ins. flanged from pipe, with a 2½x2½ ins. pla 24 ins. in the ground, mkd. USMS 4447-CH1-2-CH-1; from w	te cap,
	Drill hole No. 190 bears S. 17° 12' W., 608 ft. dist.	
	4 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
210.00	Thence S. 0° 44' W	
210.00	Wash, 20 ft. wide, course N. 60° E. and S. 70° W. and To death of the Road, bears N. 70° E. and S. 70° W.	1500.00
810.00	the first first of the print formally and the same	
1290.00	Wash, 4 ft. wide, course N. 45° E.	
1500.00	Cor. No. 3, identical with cor. No. 4 of the Cobre Hondo on line 1-2 of the Kino #11 lode, both of this survey.	lode, and
.33	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plating. in the ground, mkd. USMS 4447-CH1-3-Ch4.	e cap, 24
iv feets	Intersect cor. No. 1. Wino 4. 19 10 de of Survey do. 4427, idea	00.000
225.00	.c.rWe.l Migo. 10 lode of Ahis survey.	st.
350.00	Intersect Cors. 1 and 2 of the Kino # s 11 and 10 fodes,	this survey.
450.00	Cor. No. 4 identical with cor. No. 3 of the Cobre Hondo	No. 2 lode,
. (>1.)	Thence N. 0. 44 E. 1 added 444/-	
	inence W. 0° A4' E.	
	Wash, of it. vide, course 1. 60° E.	51.00
	Road, bears H. Ro W. and S. 25° E.	140.00

	Feet		1001
		Wash, 3 ftt.wide, course E. Doll and le C-C ould converted cor. No. 3 bears A. 0° 51' 35' E., 445.55 tt. ulst.	87.14
	496.00	Wash, 40 ft. wide, course N. 65° E.	00.003
	785.00	Road, bears E. and W.	225.00
	980.00	Wash, 20 ft. wide, course N. 55° E.	430.00
	1400.00	Wash, 5 ft. wide, course N. 60° E.	00.03A
ர் ந		Cor. No. 1, and point of beginning of to 1-1 out to bus	
		Drill hole Wo. 191 boars N. 47° 14' E., 176 ft. dist.	
		COBRE HONDO-LODE	
		Beginning at cor. No. 1 of the Cobre Hondo lode, identical No. 2 of the Cobre Hondo No. 1 lode, and on line 3-4 of the 24 lode, both of this survey; from which	ne Fed. No.
		The ½ sec. cor. of secs. 30 and 31, T. 16 ST, R. 13 E. N. 63° 12' 56" W., 932.79 ft. dist.	
		Thence S. 89° 41' E	
	225.00	Lode line; discovery point bears S. 0° 44' W., 750 ft. dis	
	366.18	Intersect line 3-4, Fed. No. 25 lode of this survey, at a which cor. No. 3 bears S. 0° 51' 35" W., 1057.42 ft. dist	
	370.00	Intersect cor. No. 3 of Fed. No. 24 lode of this survey.	
	450.00	Cobre Hondo No. 2 lode of this survey, a 2 ing 2 .on. ground, and . USIG 4427-19-1, added mks. (447-10-1). The	
		Set a 2x36 ins of flanged iron pipe, with a 2½x2½ ins. plate ins. in the ground, mkd. USMS 4447-CH-2.	e caps, 24
		Thence S. 1-0 ° 644! Woods	
	50.00	Wash, 25 ft. wide, course N. 70° Eruco .shiw .sh	24.9.00
	440.00	Road, bears E. and W 3 craed thing the discovery point bears E. w	00.00E
	572.00	Wash, 30 ft. wide, course N. 50° E 8 bas . M sraed , beoff	00.084
	902.00	Intersect cor. No. 3 03 060 Course No. 25 the Cobre Tondo No. 1 lode, bots of this survey.	500.00
an	ej and on	Intersect line 2-3 of the Fed. No. 25 lode, common with line Fed. No. 27 lode, at a point from which cors. Nos. 3 a Fed. No. 25 and the Fed No. 27 lodes, bears N. 89° 02! 35' ft. dist.	ind 3 of the
	1344.00	Road, bears E. and W.S-E10-2.W. bnuong off mi	
	1500.00	Cor. No. 3, on line 4-1 of the Kino #12 lode of this surve	ey.
		Set a 2x36 ins. flanged iron pipe, with a 2½x2½ fns. plate ins. in the ground, mkd. USMS 4447-CH-3.	
		Wasa, 4 ft. wide, course k. 53 %. Sannar	
	, and on	Cor. No. 3, inentical with cor. No. 4 of the Wins #11 lode line 5-4 of the Kino .14 lode, both of this warvey.	

		Mineral Survey-No. 4447
	Feet 87.14	Intersect line 2-3 of the Fed, No. 27 lode, at a point from which
	200.00	Cor. No. 3 bears N. 0° 51' 35" E., 442.58 ft. dist. 10
		Lode line; discovery point bears N. 0° 44' E., 750 ft. dist.
	225.00 430.00	Road, bears N. 55° E. and S. 55° W.
	450.00	Cor. No. 4, identical with cor. No. 3 of the Cobre Hondo No. 1 lode and on line 1-2 of the Kino #11 lode, both of this survey; from which
		Drill hole No. 191 bears N. 47° 14' E., 176 ft. dist.
		Thence N. 0° 44' E.
		Wash, 4 ft. wide; course No. 45° E
		Center of wash area, 170 ft, wide, course N. 65° E. of AC
	830 00	Road, bears N: 70° E: and S: 703-W-10 .wos .co: % or W. Road.
	1290.00	Wash, 20 ft. wide, course N. 60° E.
		Cor. No. 1, and point of beinning.
TITE	rri inicq	300.18 Intersect fine 3-4, Fed. No. 25 lode of this survey, at a water cor. No. 3 3001,014 ONLN1 55 W., 1957.42 it. dist
		Beginning at cor No. 1 of the Kino #10 lode, identical with cor.
	් දැනුවේ වැ	No. 1 of the Kino #9 lode of survey No. 4427, on line 324 of the Cobre Hondo No. 2 lode of this survey, a 2 ins. L.C.P., 24 ins. above ground, mkd. USMS 4427-K9-1, added mks. 4447-K10-1. The ½ sec. cor. of secs. 30 and 31, T. 16 S., R. 13 E., bears N. 4° 04; 35" E., 1919.83 ft. dist. 200-100 and 31, E., bears N. 4° 04; 35" E.,
	0/0.00	
		Wash, 2 ft. wide, course N. 60° E. 2000 , shirt. 21 12. 12. 00.00
	300.00	Lode line; discovery point bears S. 0° 46' W., 1200 ft. dist.
	480.00	S72.00 Wash, 30 fc. wide, course N. 50° f 2 bns .N arsed ,boom
		Intersect cor. No. 3 of the Cobre Hondo No. 2 lode and cor No. 4 of the Cobre Hondo No. 1 lode, both of this survey.
91	600.00	Gor. No. 2, identical with cor. No. 1 of the Kino #11 lode, and on line 3-4 of the Gobre Hondo No. 1 lode, both of this survey.
		Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-K10-2-K11-1 area , bear 00.4481
•	. 40	1500.00 Cor. No. 5, on line 4. W 642. O. R. sandTlode of this surv
		Road, bears N. 60° E. and S. 80° W. mela . and the state of
all the state of t		Wash, 3 ft. wide, course N. 75° E.
the special sp	1289.00	Wash, 4 ft. wide, course N. 55° E.
	1500.00	Cor. No. 3, identical with cor. No. 4 of the Kino #11 lode, and on line 3-4 of the Kino #14 lode, both of this survey.
7 D - Adjunction		
1		

i i	& Matrix Feet		anculo:	
	eap, 21	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate in the ground, mkd. USMS 4447-K10-3-K11-4.		ins.
		Thence N. 89% 41 W. I . of elect Ithin		
	119.00	Road, bears N. and S. W 'IA '98 . M some		
	e, and on	Lode line, identical with cor. No. 4 of the Kino #13 lode No. 4427, and cor. No. 3 of the Kino #14 lode of this surve covery point bears N. 0° 46' E., 300 ft. dist.	ev: dis-	У
	600.00	Cor. No. 4, identical with cor. No. 4 of the Kino #9 lode, line 4-1 of the Kino #13 lode, both of survey No. 4427.	and on	
		Found a 2 ins. L.C.P., 24 ins. above ground, mkd. USMS 442 added mks. 4447-K10-4; from which		
		Drill hole No. 132 bears N. 20° 44' E., 177 ft. dist.	211.00	
		Thence N. 0° 46' E.	945.00	deadle and the second
	105.00	Wash, 3 ft. wide, course N. 80° E.		
	300.00	Road, bears E. and W.	1.500.00	
	765.00	Wash, 5 ft. wide, course N. 65° E.		
	910.00	Road, bears N. 80° E. and S. 80° W.		
	1500.00	.sbof SIV and To 1 .of .Too 1A Cor. No. 1 and point of beginning.		
	e cap, 24	Set a 2x26 ins. flanged iron pipe, with a 2\$12\$ ins. platins. in the round, mid. USMS 4647-12-1; iron which		
¥.	31-32, be	Beginning at cor. No. 1 of the Kino #11 lode, identical wing 2 of the Kino #10 lode and on line 3-4 of the Cobre Hondo both of this survey. The 2 sec. cor. of secs. 30 and 31, 18. 13 E., bears N. 13° 35' 03" W., 1973.50 ft. dist. Thence S. 89° 41' E.	No. 1 lod r. 16 S.,	le.
EL S	300.00	Intersect line 1-2 of the Led. No. 27 Lode, common with I Lode! Lode; circovery point bears S. 0º 46'. w., 1200 ft. dis	1040.03	
	350.00	Intersect cor. No. 3 of the Cobre Hondo No. 1 lode, identicor. No. 4 of the Cobre Hondo lode, both of this survey.	cal with	
	370.00	Road, bears N. 55° E. and S. 55° W. W. Das . W. Freed, bear	1170.00	
		Cor. No. 2, identical with core No. 4 of the Kino #12 lode line 3-4 of the Cobre Hondo lode, both of this survey.		
1		Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plate	cap, 24	
		ins. in the ground, mkd. USMS 4447-K11-2-K12-4. Salin the ground, mkd. USMS 4447-K11-2-K12-4. Salin the ground, mkd. USMS 4447-K11-2-K12-4. Salin the ground, mkd. USMS 4447-K11-2-K12-4.		
	240.00	Wash, 5 ft. wide, course Ne.º @ sanon!		
	1115.00.	Wash, 10 ft. wide, course N. 85°9E. to 4-0 sail secresal	189.78	
	1500.00	Cor. No. 3, identical with cor. No. 3 of the Kino #12 lode, line 3-4 of the Kino #14 lode, both of this survey.	and on	

	(2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
Feet		cianci Foot
cap, it in	Set a 2x36 ins. flanged iron pipe, with a .22x22 ins. plat ins. in the ground, mkd. USMS 4447 K11-3-K12-3; from which	e cap, 24 h
	Drill hole No. 145, bears N. 32° 17' E., 205 ft. dist.	
	Thence N. 89° 41' W. a bns . W 2280d , back	119.00
300.00	Lode line; discovery point bears N. 0° 46' E., 300 ft. di	st)0.000
600.00	Cor. No. 4, identical with cor. No. 3 of the Kino #10 lod line 3-4 of the Kino #14 lode, both of this survey; from	which
no bas	Drill hole No. 141 bears N. 23° 57' E. 508 ft. dist.	00.006
7-59-4,	Found 2 2 Line. L.C.L., 346 LE. O. 46 LE. Line & Edund	
	Wash, 4 ft. wide, course N. 55° E.	
945.00	Wash, 3 ft. wide, course N. 75° E.	
1275.00	Road, bears N. 60° E. and S. 80° W.	
1500.00	Hast, 3 ft: mide, course W. 80° E.	105.00
	Road, bears B. and W.	00.008
	weste, 5-ft. wide, course d. 65° E. XIO ZIO 21\$ ONIX	765.00
	At cor. No. 1 of Kino #12 lode.	910.00
	Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plat ins. in the ground, mkd. USMS 4447-K12-1; from which	e cap, 24
10. 1 10de, 1. 15 5.,	The ½ sec. cor. of secs. 31 and 32, T. 16 S., R. 13 E. R. M., a 2 ins. iron pipe, 12 ins. above ground, mkd. ½ S. 145° 17' 07" E., 1987.47 ft. dist a min and obnot state and the bas shot of war and the bas shot of the bas of	31-32, bears
1046.25	Intersect line 1-2 of the Fed. No. 27 lode, common with 1	ine 4-1 of
	the Fed. No. 29 lode, both of this survey, at a point from No. 4 of the Fed No. 29 lode bears S. 89° 02' 35" W., 189 dist., and cor. No. 2 of the Fed. No. 27 lode bears S. 89 489.07 ft. dist.	0.07 ft. 0° 02. 35" W.
1170.00	Road, bears NE. and SW. See . 2 bms . I co France . back	370.00
1200.00	Intersect cor. No. 4 of the Kino #15 lode of this survey	00.00
1500.00	Cor. No. 2, identical with cor. No. 4 of the Kino #14 loc No. 3 of the Kino #15 lode; both of this survey.	le and cor.
	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate ins. in the ground, mkd. USMS 4447-K12-2, K14-4, K15-3.	
	Thence N. 89°. 41' W. cou. wide, course	7 00.045
189.72	Intersect line 3-4 of the Fed, No. 29 lode, of this survey point from which cor. No. 4 bears N. 0° 51' 35" E., 449.	ey, at all
and on	bur. No. 3, Adentical with cor. No. 3 of the Line All Lode Line 3-4 of the S-4 of the Line, 14 lode, both or this survey.	00.0021

Feet		Teef
300.00	Lode line; discovery point bears N. 0° 46' E., 300 ft. dis	st.
320.00	Road, bears NE. and SWW bus . I arsed , becar	25.00
385.00	Wash, 10 ft. wide, course N. 850 E.	300.00
600.00	Cor. No. 3, identical with cor. No. 3 of the Kino #11 lode, 3-4 of the Kino #14 lode, both of this survey.	and on line
7-123-43	Found & 2 ins. L.C.P., 3 164 160 0 17 Paned Tind, mid. USE AA added mis. 6467-K14-3; from vaica	
	Cor. No. 4, identical with cor. No. 2 of the Kino #11 lode line 3-4 of the Cobre Hondo lode, both of this survey.	, and on
	Thence S. 89° 41' E. 2 bns . W aread , bsoff	00.181
112.86	Intersect line 2-3 of the Fed. No. 27 lode of this survey from which cor. No. 2 bears S. 0° 51° 35" W., 1057.41 ft.	at a point dist.
200.00	Intersect cor. No. 3 of the Cobre Hondo lode of this surve	9 0.00e
280.00	Wash, 5 ft. wide, course N. 65° E.	CO ONT
300.00	Lode line; discovery point bears S. 0° 46' W., 1200 ft. di	st. S.0fe1
	Cor. No. 1 and point of beginning.	0.5.0101
e, and co:	Cor. No. 4, identical with cor. No. 2 of the kino 417 100	1500.00
	KINO #14 LODE	
n which con	At cor. No. 1 of Kino #14 lode, identical with cor. No. 2 Kino #17 lode of survey No. 4427, on line 2-3 of the Kino of this survey.	
dist.	Found a 2 ins. L.C.P., 24 ins. above grounds, mkd. USMS 44 replaced with a 2x36 ins. flanged iron pipe, with a 2xx2x cap, 24 ins. in the ground, mkd. USMS 4427-K17-2-4447-K14-which	ins. plate 1; from
	Road, bears E. and W.	
	The cor. of secs. 31 and 32, T. 16 S., R. 13 E., and se T1717 S., R. 13 E., G. & S. R. M. bears S. 28° 50° 48° ft. dist., a 5/8 ins. pin reestablished by Pima County replaced with a 2x36 ins. flanged iron pipe with a 2x22 cap mkd. as above.	E., 1431.91 Engineer
r.	MISSION 11 LOIG .W .W .	
	Cor. so. 1 of the Mission VI lode, on line 1-2 of the Miss Wash, 20 ft. wide, course N. 35° Et. (Heswitz)	
881.00	Road, bears N. 20° W. and S. 20° E. Soos lo . 200 . 500 off	
1382.00	Road, bears N. 10° E. and S. 10° W. Mich. West 10° E. and S. 10° W. Mich. W. 10° W. 10	
1500.00	Cor. No. 2, identical with cor. No. 3 of the Kino #17 lode of the Kino #16 lode, and cor. No. 3 of the Kino #13 lode, survey No. 4427.	, cor. No. 3
	Found a 2 ins. L.C.P., 28 ins. above ground, mkd. USMS 442 K16-3-K13-3; added mks. 4447-K14-2.	7-K17-3-

XXXXXXXX Feet	390°:
. 3	Thence N. 0° 47' 30" E. discovers discovers pount of the calls of the call of the calls of the calls of the calls of the calls of the call of the calls of the calls of the call of the c
25.00	Road, bears E. and W We bus . In stand , Seet 00.028
300.00	Lode line; discovery point bears S. 89° 41' E., 300 ft. dist.
600.00	Cor. No. 3, identical with cor. No. 4 of the Kino #13 lode of survey No. 4427, and on line 3-4 of the Kino #10 lode of this survey.
	Found a 2 ins. L.C.P., 28 ins. above ground, mkd. USMS 4427-K13-4; added mks. 4447-K14-3; from which
	Drill hole No. 133 bears S. 60° 26' E., 290 ft. dist.
no bus ,	1500.00 Cor. co. c., identical with cor. No. 2 of the line in 11 lode 180 S. Sprent Line 3-4 or the Cobre Hound 18
181.00	Road, bears N. and S. T. 144 088 . 8 99 month
300.00	Intersect cor. No. 3 of the Kino #10 lode, identical with cor. No. 4 of the Kino #11 lode, both of this survey.
900.00	Intersect cor. No. 3 of the Kino #11 lode, identical with cor. No. 3 of the Kino #12 lode, both of this survey.
1180.00	Road, bears NE. and SW
1310.28	Intersect line 3-4 of the Fed. No. 29 lode of this survey at a point from which cor. No. 3 bears S. 0° 51' 35" W., 150.72 ft. dist.
1500.00	Cor. No. 4, identical with cor. No. 2 of the Kino #12 lode, and cor. No. 3 of the Kino #15 lode of this survey.
	Thence S. 0° 47' 30" W.
146.52	Intersect line 2-3 of the Fed. No. 29 lode at a point from which cor. No. 2 bears N. 89° 02' 35' E., 710.01 ft. dist.
290.00	Wash, 18 ft. wide, course N. 30° E bnsc4
300.00	Lode line; discovery point bears N. 89° 41' W., 1200 ft. dist.
	Road, bears E. and W.
00.00	The cor. of secs. 31 and 32, T. to 3. M. 15 K. and so Gor. Cr. 13 K. 13
ingineer gire	it. dist., a 5/8 ins. pin reestablished by Fina County copiess with a 2288 ins. Stanged are rips with a 2222
	MISSION #1 LODE
	Cor. No. 1 of the Mission #1 lode, on line 1-2 of the Mission #2 lode of this survey, falls at edge of travelled road; from which
	The sec. cor. of secs. 31 and 32, T. 16 S., R. 13 E. and secs. 5 and 6, T. 17 S., R. 13 E., G. & S. R. M., bears S. 85° 36° 27" E., 709.51 ft. dist., from which work about 00.0886
	Drill hole No. 165 bears N. 69° 29' W., 765 ft. dist. 00.0001
	of the Mino 115 lode, and core No. 3 of the Mino 12 lode, survey No. 6427. W 14 ° 98 . N soneh
/-K17-3-	Found 2 2 ins. L.C.F., 28 ins. sbeve ground, mid. 5548 442 K15-5-K13-5; added mis. 4447-K14-2.

Miner	al	Sı	irve	y No	100 4	447	
		-		×			=

	Kanak Feet	.www.
	791.81	Intersect cor. No. 2 of the Mission #2 lode of this survey.
	1497.60	Intersect line 3-4 of the Alpha No. 28 lode of survey No. 4402 at a point from which cor. No. 3 bears N. 0° 41' 45" E., 480 ft. dist.
	1500.00	Gor. No. 2.
		Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-M1-2; from which
	d 32,	Cor. No. 4 of the Alpha No. 28 , Sur. No. 4402, bears S. 0° 24'
	lou ylpri	Thence N. 0° 47' 30' E out to bond and a bond and a bond and and a bond a
	I STANDARD SO	Water line, bears E. and W. arsed 201 . of slow Illing
	25.00	
	300.00	Lode line; discovery point bears S. 89° 41' E., 300. ft. dist.
	372.00	Road, intersection, roads bear N. 30° E., N. 10° E. and S. 30° W.
	480.00	Intersect cor. No. 1 of the Fed No. 34 lode of this survey and line 2-3 of the Alpha No. 28 lode of Sur. No. 4402 at a point from which cor. No. 3 bears S. 89° 41° E., 160 ft. dist.
	600.00	Cor. No. 3, identical with cor. No. 4 of Kino #17 lode and cor. No. 4 of the Kino #16 lode, both of survey No. 4427, and cor. No. 4 of the Fed. No. 34 lode of this survey.
		Found a 2 ins. L.C.P. 20 ins. above ground, mkd. USMS 4427-K17-4-K16-4; added mks. 4447-F34-4-M1-3.
		Thence S. 89° 41' E. and . M aread , beat 00.128
	35.00	Road, bears N. and S
7	220.00	1500.00 for. No. 2, identical with cor. No. A of the Ped. No. 28 Road, bears NE. and SW
	708.90	Intersect cor. No. 3 of the Mission #2 lode of this survey.
	864.00	Wash, 30 ft. wide, course NE.
The State	1500.00	Cor. No. 4, identical with cor. No. 2 of the Kino #15 lode of this survey and cor. No. 1 of the Kino #17 lode of survey No. 4427.
	Jažb.	Found a 2 ins. L.C.P. 26 ins. above ground, mkd. USMS 4427-K17-1; replaced with a 2x36 ins. flanged iron pipe, with a 2\frac{1}{2}x2\frac{1}{2} ins. plate cap, 24 ins. in the ground, mkd. USMS 4427-K17-1-4447-M1-4-K15-2.
	lode, co:	25 .cd .bat and Thence S. 0° 47 30" W. nabi , 8 .ad .ro3 00.00-
	152.00	Wash, 19 ft. wide, course NE
		Lode line; discovery point bears N. 89° 41' W., 1200 ft. dist.
	554.00	Power line, bears E. and W.
	564.00	Water line, bears E. and W.

EKKK Feet	STATES.
580.00	Set a 2x36 ins. flanged iron pipe, with a 2\frac{1}{2}x2\frac{1}{2} ins. plate cap, 24
	ins. in the ground, for a witness corner to cor. No. 1, mkd. USMS WC 4447-M1-1.
4 4 6	LAST. 00 threstocr into 5-4 or the Alpha bo. M. lose or purvey do.
600.00	True point for cor. No. 1 and point of beginning.
	1300.00 (ur. No. 2.
CEP, 24 III	Set a And and and to consider the set a state and place in the ground, mid. unit 444/-11-2; from valer
1,000.	At cor. No. 1, identical with cor. of secs. 29, 30, 31 and 32, T. 16 S., R. 13 E., G. & S. R. M.
	Found a 2 ins. brass capped pipe, 12 ins. above ground, firmly set and mkd. as described in the official record; from which
	Drill hole No. 195 bears S. 15° 224° W., 848.5 ft. dist.
	Thence S. 0° 51 35" W. Thence S. 0° 51 12 °0 . 35" Thence S. 0° 51 135"
4.50	Power line, bears E. and W. distribution of the state of
onil ban	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, for witness cor. to cor. No. 1, mkd. USMS WC
50.00	Road, bears E. and W. 1. 2 100 0 100
100.00	Right-of-way, Pima Mine Road, bears E. and W
275.00	Wash, 20 ft. wide, course N. 80° E.
821.00	Wash, 25 ft. wide, course NE. 467-7444 and a bimol
835.00	Road, bears NW. and SE., IA . Connection
1177.00	Wash, 5 ft. wide, course NE she stand , back 00.26
1500.00	Cor. No. 2, identical with cor. No. 4 of the Fed. No. 28 lode of this survey.
	Set a 2x36 ins. flanged from pipe, with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F26-2-F28-4; from which
	Drill hole No. 193, bears S. 33° 50' W., 337 ft. dist.
	.on yovina ic ob Thence S. 89. 02. 35" W The bad yovina
240.00	Wash, course N. 350 E. course N. 350 E. course N. 250 E.
,300.00	Lode line; discovery point bears N. 0° 51' 35" E., 10 ft.dist.
600.00	Cor. No. 3, identical with cor. No. 2 of the Fed. No. 25 No. 4 of the Fed. No. 27 lode and cor. No. 3 of the Fed. No. 28 lode of this survey.
ist.	Set a 2x36 ins. flanged from pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F26-3-F25-2-F27-4-F28-3; from which
	594.00 Water line, bears R. and W.

KXXXX Feet		A de la contraction of the second
1000	Drill hole No. 197 bears N. 15° 03' W., 503 ft. dist.	Peet
dist.	Lode line; discovery point bears N. 0° 11' 35" E., 10 ft. Thence N. 0° 51' 35" E.	
335.00	Wash, 20 ft. wide, course N. 55% E on . con which with	513.80
622,00	Road, bears N. 65° E. and S. 65° W. Isolinest, & M. 700	00.000
900.00	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	
1277.00	Wash, 20 ft. wide, course NE. 44 200 . hund ground and the wide, course NE. 44 . Branch . hund growth and course NE. 44 . Branch . hund growth	
1400.00	Right-of-way, Pima Mine Road, bears E. and W. 11210	
1450.00	Road, bears E. and W. St. 13 .0 . M someof	
1495.00	Power line, bears E. and W. M. sauce, course, wash, 10 ft	130.00
1500.00	of the state of th	
	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate in the ground, mkd. USMS 4447-F26-4-F25-1; from which	
	Drill hole No. 8 bears S. 1° 21' W., 880 ft. dist.	
	Intersect line 1-2 of the Cobra Hondo lode of this survey, point from which. 3 "26 " 120" 98 " 1 sone of the State of the	24. 7567
300.00	Lode line; discovery point bears S. 0° 51' 35" W., 1490 f falls in wash, course NE.	t. dist.,
305.00	Wash, 14 ft. wide, course N. 60° E	1262.00
600.00	Cor No. 1 and point of beginning on the said, towell will	1600.00
	Road, hears M. and W.	[co.eza]
	FED. NO. 25. LODE ed , enti 'evoq	1495.00
	Beginning at cor. No. 1 of the Fed. No. 25 lode, identical No. 4 of the Fed. No. 26 lode; from which	lwith cor.
cap, 24	The cor. of secs. 29, 30, 31 and 32, Feel6 S., R. 43'E. N. 89° 02' 35" E., 600 ft. dist., previously described	\$ bears
	Thence S. 0° 51' 35" W.	
5.00	Intersect cor. No. 2 of the Wed. No. 24 lods of this survey Power line, bears E. and W.	
50.00	Lode line: discovery point pears S. 0° 51' 35' W., 1490 !	00.002
100.00	Right-of-way, Pima Mine Road, bears E. and W.	00.000
223.00		
600.00	Wash, 22 ft. wide, course N. 50° E.	
878.00	Road, bears N. 65° E. and S. 65° W.	
1165.00	Wash, 20 ft. wide, course N. 55° E. ms	
	ins. In the ground, mid. US & Path-F28-1-119-1; iron which	lode, cor.

Chains Feet	Thence S. 89° 02' 35" W 120		
300.00	Lode line; discovery point bears N. 0° 51' 35" E., 10 ft. dist.		
513.80	일어 있다면 회의 회사 전에 보면 되었다. 요즘 있는데 보고 있는데 사람들이 되었다면 보다 보다는데 보다는데 보다는데 보다는데 보다는데 보다는데 보다는데 되었다면 되었다.		
600.00	Cor. No. 3, identical with cor. No. 3 of the Fed. No. 27 lode of this survey.		
	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate, 24 ins. in the ground, mkd. USMS 4447-F25=3-F27=3; from which which with a 2½x2½ ins. plate, 24 ins.		
	Drill hole No. 201 bears. S. 26° 44' E., 361 ft. dist. 00.00A		
	Thence N. 0° 51' 35! E. as . 2 2255 d. 5550 00.0841		
130.00	Wash, 10 ft. wide, course N. 70°E: . I stood (ontil record 00.004)		
422,00	Wash, 50 ft. wide, course No 50% E. Espirable, & . di . reb 00.001		
¥609,00	See a 2230 the flam ew 9470. Sibaswis 1940 See a 300 See		
990.00	Wash, 14 ft. wide, course N. 85° E.		
1057.42	Intersect line 1-2 of the Cobre Hondo lode of this survey, at a point from which cor. No. 2 bears \$2 89° 41' E., 83.82 ft. dist.		
1057.42	Intersect line 3-4 of the Fed. No. 24 lode of this survey, at a point from which cor. No. 3 bears S. 89° 41' E., 3.82 ft. dist.		
1282.00	Wash, 5 ft. wide, course N. 55° Eggo, course N. 55° Eggo, course N. 31 Al (MESW) 00.000		
1400.00	Right-of-way, Pima Mine Road, bears E. and W. J. M. 200 00.000		
1450.00	Road, bears E. and W.		
1495.00	Power line, bears E. and W. CIP		
1500.00	Cor. No. 4, on line 1-2 of the Fed. No. 24 lode of this survey.		
, bears	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24 lins. in the ground, mkd. USMS 04447-F25-4. 10 .100 s.d. badlands yleselverg all 000 all ce 'x0 ° 08		
	Thence N. 89° 02' 35" E.		
2.85	Intersect cor. No. 2 of the Fed. No. 24 lode of this survey.		
300.00			
600.00	Cor. No. 1 and point of beginning. 100.00 Right-of-way, Phan Mine Road, bears E. and H.		
	COO.00 Wash, In fit. wide, course N.S. SOU.00 Wash, In fit. wide, course N. 50° E.		
	At cor. No. 1, identical with cor. No. 1 of the Fed. No. 29 lode of this survey.		
301 05	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F28-1-F29-1; from which		
). 27 lock,	No. 3 of the Fed. No. 25 lode and cor. No. 44 of the Fed. No. 44 of this survey; iron which		

xexaxx Feet	Tect			
ich cor.	The 1 sec. cor. of secs. 31 and 32, T. 16 S., R. 13 E., bears N. 0° 51' 35" E., 340.13 ft. dist.			
de of this	1 02 .ok .bel a. Thence S. 89° 02' 35" W			
300.00	Lode line; discovery point bears N. 0° 51' 35" E., 1490 ft. dist.			
382.00	Wash, 18 ft. wide, course N. 25° E. 00.083			
600.00				
	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F28-2-F27-1.			
	Thence N. 0° 51' 35" E			
32.00				
330.00	Wash, 22 ft. wide, course N. 55° E. To A-2 smil nity iso			
1120.00	tab to at TR to An D treed C and			
1398.00				
1500.00	Cor. No. 3, identical with cor. No. 4 of the Fed. No. 27 lode, cor. No. 2 of the Fed. No. 25 lode and cor. No. 3 of the Fed. No. 26 lode, all of this survey.			
iniog a ju	Thence N. 89° 02' 35" E. anil intersect line survey			
300.00	Lode line; discovery point bears S. 0° 51' 35" E., 10 ft. dist.			
360.00	300.00 Lode line; discovery point bears S. 0° 51' 35" V., 10 fe. Wash, course N. 35° E.			
600.00	Cor. No. 4, identical with cor. No. 2 of the Fed. No. 26 lode of this survey; from which			
	Thence S. 0° 51' 35" W.			
663.00	Wash, 35 ft. wide, course NE. 38 serves, course NE. 302.00			
1159.87	Intersect the k sec. cor. of secs. 31 and 32, T. 16 S., R. 13 E.			
	Found a 2x36 ins. flanged iron pipe, with 2½x2½ ins. plate cap, 12 ins. above ground, mkd. ½ S31 and S32.			
1500.00	Cor. No. 1 and point of beginning. Wa bas . AM crase . bso# 00.8341			
	1500.00 Cor. No. 1 and point of beginning.			
FED. NO. 27 LODE				
with cor.	Beginning at cor. No. 1, identical with cor. No. 2 of the Fed. No. 28 lode of this survey; from which			
	The 1 sec. cor. of secs. 31 and 32, T. 16 S., R. 13 E., bears N. 59° 56' 25" E., 698.92 ft. dist. 2008 to 100 .000			
0.2550	110 0 11 35 13 ft dist. 340 10 00 11 00 W. 340 W. W. 25 0 0 0 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
10.00	Road, bears NE. and SW.			

	Minde the test of
Feet	N. Chi.
110.93	Intersect line 1-2 of the Kino #12 lode at a point from which cor. No. 1 bears N. 0° 46 E., 1046.52 ft. dist.
300.00	Lode line; identical with cor. No. 4 of the Fed. No. 29 lode of this, survey; discovery point bears N. 0° 51' 35" E., 1490 ft. dist.
	Wash, 16 ft. wide, course N. 85° E.
600.00	Cor. No. 2
cap,	Set a 2x36 flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F27-2.
	Thence N. 0° 51 35 E. 13 and A.
935.00	Wash, 5 ft. wide, course NE. 0 . M sonoul
1057.41	Intersect line 1-4 of the Kino No. 12 Tode of this survey at a point from which cor. No. 1 bears S. 89° 41' E., 487.14 ft. dist., identical with line 3-4 of the Cobre Hondo lode, at a point from which cor. No. 3 bears S. 89° 41' E., 87.14 ft. dist.
1210.00	Road, bears E, and W.
00.0021 ode, cor	I SULVEY.
86.20	Intersect line 2-3 of the cobre Hondo Tode of this survey at a point from which cor. No. 3 bears S. 0° 44' W., 444.51 ft. dist.
	Lode line; discovery point bears S. 0° 51' 35" W., 10 ft. dist.
600.00 10 900.	Cor. No. 4, identical with cor. No. 2 of the Fed. No. 25 lode, cor. No. 3 of the Fed. No. 28 lode, all of this survey.
	Thence S. 0° 51 ' 35" W.
102.00	Wash, 5 ft. wide, course NE. 31 securse . 31 36 , course NE. 30 . 31
	The section of the se
1170.00	Wash, 22 ft. wide, course N. 55 E. B. ban bases system . Course No. 25 ban bases system .
1468.00	Road, bears NE. and SW. grinning to smitting that 1 .04 .205 00.0021
1500.00	Cor. No. 1 and point of beginning.
	TED, NO. Z. LOZA
	Beginning at cor. 10. 1, identical with cor. 10. 2 of the
fed. Ro. ars R. 55	Beginning at cor. No. 1 of the Fed. No. 29 lode, identical with cor. No. 1 of the Fed. No. 28 lode of this survey; from which
	The 1 sec. cor. of secs. 31 and 32, T. 16 S., R. 13 E., bears N. 0° 51' 35" E., 340.13 ft. dist.
	Thence S. 0° 51' 35" W.
	10.00 Rudd, beers Ms. and Sw.

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	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		
Mineral	Survey	No.	4447

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	Feet 300.00	Lode line; discovery point bears S. 89° 02' 35" W., 75 ft. dist.					
CO 100	-600,00	Cor. No. 2, fdentical with cor. No. 4 of the Fed. No. 30 lode of this survey.					
	rs N. 17.	Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F29-2-F30-4; from which					
	38 .M ar	Drill hole No. 225, bears S. 77° 43' W., 68 ft. dist.					
		Thence S. 89° 02' 35" W. 3					
	109.86	Intersect line: 5-1 of the Kino #15-lode of this survey at a point from which cor: No.: 5 bears N.: 0° 47 11 E., 433.18 ft. dist.					
	220.00	Cor. No. 3 of the Fed No. 30 lode of this survey.					
	646.00	Wash, 15 ft. wide, course N. 30 a Eg vroyers ; and soc 00.011					
	10.017 cap, 24	Intersect line 1-4 of the Kino #14 lode, common with line 2-3 of the Kino #15 lode, both of this survey, at a point from which cor. No. 4 of the Kino #14 lode and cor. No. 3 of the Kino #15 lode, and cor. No. 2 of the Kino #12 lode, bears N. 0° 47 30" E., 146.52 ft. dist.					
a l	900.00	135.61 Intersect line 1-2 of the kine 115 lode, common of the rose survey, at a point from with					
	30., and	Set a 2x36 ins: flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F29-3.					
		Thence N. 0° 51' 35" E					
	150.72 . urvey .	Intersect line 2-3 of the Kino #12 lode, identical with line 3-4 of the Kino #14 lode of this survey, at a point from which cor. No. 2 of the Kino #12 lode, identical with cor. No. 4 of the Kino #14 lode, and cor. No. 3 of the Kino #15 lode, bears S. 89 41 E., 189.72 ft. dist.					
	300.00	Lode line; discovery point bears N. 89° 02' 35" E., 825.00 ft. dist., falls in road, bearing NE. and SW.					
	600.00	Cor. No: 4, on line 1-2 of the Fed. No. 27 lode of this survey.					
	Nien cor.	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F29-4; from which					
	lo ebol	Drill hole No. 192 bears S. 86° 40° E., 294 ft. dist.					
		Thence N. 89° 02' 35" E.					
	189.07	Intersect line 1-2 of the Kino #12 lode, at a point from which cor. No. 2 bears S& 0° 46' W., 453.75 ft. dist:					
	290.00	Road, bears NE. and SW "00" . Woode, codies No. 30 . W. Do					
		Intersect cor. No. 1 of the Fed. No. 27 lode, identical with cor. No. 2 of the Fed. No. 28 lode, both of this survey.					
	518.00	Wash, 18 ft. wide, course N. 25° E.					
	900.00	Cor. No. 1 and point of beginning.					

-		AMARICA CO. D. CO. S. C. L. C.				
	fixtor Feet	Tee: Sec. Sec.				
		나보게 살아가 살아지지 않는 아니라는 아니는 아니는 아니는 아니는 아니는 아니는 아니는 아니는 아니는 아니				
21		At cor. No. 1 of the Fed. No. 30 lode, set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cape, 24 ins. in the ground, mkd. USMS 4447-F30-1; from which				
	eap, 24	The SE. cor. of a Pima Mine Powder House, 60x60 ft. bears N. 17° 40' W., 360 ft. dist.				
		The SE. cor. of a Pime Mine Powder House, 75x75 ft. bears N. 38° 03' W., 228 ft. dist. 100 08 . 8 2000000				
	a point ist.	The cor. of secs. 5, 6, 31 and 32, Tps. 16 and 17 S., R. 13 E., bears S. 0° 51' 35" W., 519.74 ft. dist. Thence S. 89° 02' 35" W.				
	70.00	Road, bears No. 3 of the sed No. 30 lode of Sthes M. res of the State of the search of				
	110.00	Lode line; discovery point bears N. 0° 51' 35" E., 1190 ft dist.				
ě	220.00	710.01 Intersect line 1-4 of the kine #14 lode, commo. com				
	cor. Wo. and cor. di. disb	Set a 2x36 ins, flanged iron pipe with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F30-2.				
	135.61	N. 0° 51' 35" E. Intersect line 1-2 of the Kino #15 lode, common with line 3-4 of the				
		Mission #2 lode, both of this survey, at a point from which cor. No. 1 of the Kino #15 lode bears S. 89° 41 E., 111.46 ft. dist., and				
31	cap, 24 i	cor. No. 4 of the Mission #2 lode bears S. 89° 41' E., 220.36 ft. dist.				
		Wash, 32 ft. wide, course NE.				
11	1200.00	Cor. No. 3, on line 2-3 of the Fed. No. 29 lode of this survey.				
		Set a 2x36 ins. flanged iron pipe with a 2\frac{1}{2}x2\frac{1}{2} ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-F30-3.				
	isib il	200.00 Lode line; discovery point bears M. 89° 02' 35" M., 825.00 falls in roas; bea in configure of the second se				
	110.00	Lode line; discovery point bears S. 0° 51' 35" W., 10 ft. dist.				
24	110.14	Intersect line 5-1 of the Kino #15 lode at a point from which cor. No. 1 bears S. 0° 47 11" W., 1066.82 ft. dist.				
	220.00	Cor. No. 4, identical with cor. No. 2 of the Fed. No. 29 lode of this survey.				
		Thence S. 0° 51' 35" W.				
	222200	119.07 intersect line 1-2 of the Kino #12 lode, at a point from w				
	488.00	Wash, 30 ft. wide, course N. 80° E. Bom . All stand book 00.002				
	1069.30					
	1200.00	Cor. No. 1 and point of beginning.				
		518.00 Wash, le st. wide, course N. 25° E.				
		900.00 Cor. No. 1 and point of beginning.				

Feet	KINO #15 LODE
	A53.18 Intersect Line 1-3 of the Fed. No. 19 lode, identical with At cor. 30 the Kino #15106.100 in of the Kino #15106.100 in of the Kino #15106.100 in of the Kino #15006.100
od: to A .	Set a 2x36 ins. flanged iron piperwith, a 2½x2½ ins. plate cap, 24 ins in the ground, mkd. USMS 4447-K15-1; from which
	Cor. of secs. 31 and 32, T. 16 S., R. 13 E. and secs. 5 and 6, T. 17 S., R. 13 E., G. & S. R. M., bears S. 8° 39' 34" E., 658.48 ft. dist.
	Thence N. 89° 41' W.
111.46	
300.00	ins. in the ground, mid: USMS A647-M2-1; from which
574,00	Ser. of sees. 31 and 32, T. 16 S., R. 15 E. and sees. 5
600.00	.1a.b .11 (4.00
4.12/1 10	Drill hole No. 146 bears N. 46° E., 392 ft. dist. et al for noteal and to 1.0M. rep for ship ours separately find thence N. 0° 47' 30" E
600.00	Intersect cor. No. 2 of the Kino #17 lode of survey No. 4427, identical with cor. No. 1 of the Kino #14 lode of this survey.
2 2 2 00 00 00 00 00 00 00 00 00 00 00 0	Set a 2x36 inc. flanced tron pipe, with a 15x13 inc. plate
910.00	Wash, 18 ft. wide, course N. 30° E. Cour
1053.48	from which cor. No. 3 bears S. 89° 02' 35" W., 189.99 ft. dist.
1200.00	
	Thence N:00°.46 cc. stite. of the co. 100.000
300.00	Cor. No. 4, on line 1-2 of the Kino #12 lode of this survey.0.000
cap, 24	Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-K15-4.
	ins. in the grand, and USMS A4A1-M2-3. E. 14 ° 88 . 2 sand
300.00	
340.00	Wash, 60 ft. wide, course N.
600.00	
	Thence S. 0° 475 11" W. o. in . 32 33 , ass 00.220

Feet	STANCE NO. 10 TO THE PARTY OF T
433.18	Intersect line 2-3 of the Fed. No. 29 lode, identical with line 3-4
433.10	of the Fed. No. 30 lode, both of this survey, at a point from which
	cor. No. 2 of the Fed. No. 29 lode, identical with cor. No. 4 of the
cap, 24 .ns	Fed. No. 30 lode, bears N. 89° 02 35" E., 109.86 ft. dist.
060.00	in the ground, and USMS (447-K15-1; from water
962.00	Wash, 18 ft. wide, course N. 70° E.
1500.00	Cor. No. 1 and point of beginning. A C
	dist. dist.
	MISSION #2 LODE
reine a da	111.46 Intersect line 2-3 of the Fed. No. 30 lode of this survey
	.At cor. No. 1 of the Mission #20lode. W. Too not we mount
.Jak.	Set a 2x36 ins. flanged iron pipe with a 22x22 ins. plate cap, 24
	ins. in the ground, mkd. USMS 4447-M2-1; from which
	Cor. of secs. 31 and 32, T. 16 S., R. 13 E. and secs. 5 and 6,
	T. 17 S., R. 13 E., B. & S. R. M., bears S. 0° 51 35" W, AR
	50.44 ft. dist.
	000.00 Cor. No. 2, identical with cor. No. 1 of the Kino 417 10d
63:Q0	Road, bears N. land S., Ethenceto A. of . Too bus A.S.A. of
	Thence N. 89° 41' W.
	Frill role Mo. 145 bears M. 40° E., 392 ft. dist.
708.19	Intersect true point for cor. No. 1 of the Mission #1 lode of this
, 66.25	survey. 47' 30" I. survey.
1500.Q0	Cor. No. 2, on line 1-2 of the Mission #1 lode of this survey.
	Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plate cap, 24
	ins. in the ground, mkd. USMS 4447-M2-2. A grand book 00.000
	Thence N. 002. 515 2350 J
25.00	1053.44 Intersect line 2-3 of the FeW bns .2 are server
	From waica cor. No. 3 bears S. 89° 02' 33' W., 189.99 ft.
35.00	Power line, bears E. and W.
res bus s	1200.00 Cort Mo. 5, identical with cor. Mo. 4 of the Kino 114 lod
300.00	Lode line; discovery point bears S. 189° 41° E., 300 ft. dist.
415.00	Useh AS Short le several N º AO 9 E company
415.00	Wash, 45 ft. wide, course N. 40? Egonoul
600.00	Cor. No. 3, on line 3-4 of the Mission #1 lode of this survey and
	line 4-1 of the Kino #17 lode of Sur. No. 4427.
cap, 24	Set a 2x35 ins. flanged iron pipe, with a lexily ins. plan
	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate cap, 24
	ins. in the ground, mkd. USMS 4447-M2-3.
	Thence S. 89° 41' E.
Jaib .	300.00 Lode line; discovery point hears S. 0° 47' 11' k., 1200 f
155.00	Wash, 44 ft. wide, course NE.
	340.00 Wast, 60 ft wide, course N.
791.10	Intersect cor. No. 1 of the Kino #17 lode of survey No. 4427, identi
	cal with cor. No. 2 of the Kino #15 lode and cor. No. 4 of the
3.6	Mission #1 lode, both of this survey.
817.00	ins. in the round, mid. USMS 4447. Slbm N sead, Road, bears N. and S. 4447. Slbms.
327.00	
993.00	Wash, 22 ft. wide, course NE 2 sons.
A PART TO THE REAL PROPERTY.	

4810-1

YOMAN Feet	Lings Toe of Slope, Fima Mining Co. tailing damp.
1279.64	
1391.10	Intersect cor. No. 1 of the Kino #15 lode of this survey.
1425.00	Road, bears N. and S and S
1500.00	Cor. No. 4, on line 4-1 of the Fed. No. 30 lode of this survey.
	Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS 4447-M2-4; from which
	Drill hole No. 5 bears S. 69° 33' W., 233 ft. dist.
	Thence S. 0° 51' 35" W. O.00 Lode Line; discovery point bears H. 89° Al' 10 rt. dis
	Intersect cor. No. 1 of the Fed. No. 30 lode of this survey.
300.00	Lode line; discovery point bears N. 89° 41' W., 1200 ft. dist.
544.00	Power line, bears E. and W.
554.00	Water line, bears E. and W.
00.000	
.495	Solution and Local Clerk, Cobine Hondo Lode Communication and Comm
.65 <u>1</u>	
660	At cor. No. 1 of the Fed. No. 34 lode, on line 2-3 of the Mission #1 lode of this survey, common to line 2-3 of the Alpha No. 28 lode of survey No. 4402.
10%. 0.0.0 0.650	Set a 2x36 ins. flanged iron pipe, with a 2½x2½ ins. plate cap, 24 ins. in the ground, mkd. USMS-4447-F34-1; from which
100.	The cor. of secs. 5, 6, 31 and 32, Tps. 16 and 17 S., R. 13 E., be bears S. 76° 09' 01" E., 2266.68 ft. dist.
0.650	Indice it a co at w.
688.	Cabre Hondo lode
1248.40	Set a 2x36 ins. flanged iron pipe, with a 2\frac{7}{2}x2\frac{1}{2} ins. plate cap, 24 ins. in the ground, for a witness cor. 10 cor. No. 2 mkd. USMS WG 4447-F34-2.
	Toe of slope, Pima Mining Co. tailing dump.
	True point for cor. No. 2, identical with cor. No. 2 of the Alpha No. 28 lode, cor. No. 3 of the Alpha No. 25 lode and cor. No. 4 of the Alpha No. 24 lode, all of survey No. 4402.
.710 .658	20 1.0dc .co. 30 1.0dc .
60.00	Lode line; discovery point bears S. 89° 41° E., 1488.40 ft. dist.
67,2	Point for cor. No. 3, at the intersection of line 3-4 of the Alpha No. 24 lode of Survey No. 4402 and line 4-1 of the Kino #16 lode of survey No. 4427.
	Thence S. 89° 41' E.

2.1

	Mineral Survey No. 4447	
150.00		Feet.
250,00	Set a 2x36 ins. flanged iron pipe with a 2½x2½ ins. plate ins. in the ground for witness cor. to cor. No. 3, mkd. F34-3.	e cap, 24 USMS WC 4447
533.00	Road, bears N. and S	1425.00
	Cor. No. 4, identical with cor. No. 4 of the Kino #16 lo No. 4 of the Kino #17 lode, both of survey No. 4427, and of the Mission #1 lode of this survey; from which	cor. No. 3
	Drill hole No. 140 bears S. 11° 21' W., 60 ft. dist.	
	Thence S. 0° 47 30 W.	
	Lode line; discovery point bears N. 89° 41' W., 10 ft. d	
120.00	Intersect cor. No. 1 of the Fed. No. 30 lone of this surve Cor. No. 1 and point of beginning.	130.70
361	Lode line; discovery point bears M. 89° 41' W., 1200 It. d	00.000
	Power line, bears E. and W. Sara	544.00
	Nater line, bears E. and W.	yc£ea 755
		20.661
		15.495 15.495
		20.661
	LUCKE TO DIA HAR MARKET TO THE PARTY OF THE	20.661
A moissin	Total area, Kino #12 lode of ber and to f . cf . res the	20.661
lo abol 8	lode of this Survey, common aboli 414 onix, sara latoTNO. 2	20.660
	Total area, Mission #1 lode	20.660
30 000	Survey No. 4402, Alpha No. 28 lode	0.022
22, 23	Total area, Fed No. 26 lode from binory so the care	20.650
	Total area, Fed. No. 25 lode	20.650
LE EL	Area in conflict with to . ace a . To said the said and said the s	0.034
rea. No.	. FedloNo. 24 lode 11 80.0022 10 '00 ° 4 . 2 2255d & Cobre Hondo lode	2.061
		20.650
	Total area, Fed. No. 27 lode	20.650
	Area in conflict with	0.883
CEP, 24	Set a 200 inc. flanged iron pipe, with a look of the onthe	Description of the second
OM. GMOD	Total area, Fed. No. 29 lode, Tot , bound and it and	12.390
	Area in conflict with	
	Kino #12 lode Kino #14 lode dunt dunting Co. tailing dunte gold to sold with the state of the sold with	1.962 0.648
	Total area, Fed. No. 30 lode	6.058
spolA d	Total area, Kino #15 lode;	20 659 041
20 4 .01	Ma. 22 lode, cr. No. 3 of This till month of the cor.	
	Fed. No. 29 lode on yearney no. 24 lode, all of survey no. 30 lode	2.710
		20.658
	Area in conflict with	
. Jaib .	ande line; discovery point bears 8. 89° abol-14-noiseiMit	10-901
	Fed. No. 30 lode	0.672
e Alpan ho.	Point for cer. No. 3, at tabol 46 og M bar , sara lator of t	7044051
(a), Tas To a	In 1922 at Sirvey to 1975 and time 4-1 of the Kino Mis 10	
	Thence 3. 89° 41' E.	
		A PROPERTY OF

de70-4

-		20210) 100 1117
	Feet	LOCATION
80	(.4 16	This survey is located in section 31; T. 16 S.; R. 13 E., G. & S. R.
9	a seriod r	Meridian, Arizona. Meridian, Arizona. Meridian, Arizona. Meridian, Arizona. Meridian, Arizona. Meridian, Arizona.
	onli no No. 1	The discovery cut of the Fed. No. 24 lode, the face of which being
305		the discovery point is on the lode line, 10 ft; from a point on line 2-3, 300 ft. from cor. No. 2, 8x16x8 ft. deep.
	No. 2	Drill hole No. 187, 42 ins. X 250 ft. deep, bears N. 58° 17' E., 199
<u>o</u> .	i miso e	ft. dist. from cor. No. 4 of the Fed. No. 24 lode. Sinvalue, \$9000 . about All only and he are previously and it only and are previously all only are previously all only and are previously all only are pre
	No. 1	The discovery cut of the Cobre Hondo No. 2 lode, the face of which is 110 ft. westerly from the point of discovery, which point is on
0.6	26' E.,	the lode line, 650 ft. from a point on line 1-2, 300 ft. from cor.
	No. 2 nhad no. no Juko	re. drace from core no. I or the donte mondo no. 2 lode.
	No. 1	The discovery cut of the Cobre Hondo No. 1 lode, the face bearing S. 53° 10' E., 235 ft. dist. from the point of discovery, which point
65	w 10::	is on the lode line 700 ft. from a point on line 1-2, 225 ft. from value, \$50.
9	No. 2011	Drill hole No. 190, 4½ ins. X 256 ft. deep, bears 8. 17° 12 W., 608 ft. dist. from cor. No. 2 of the Cobre Hondo No. 1 lode. Value, \$1000.
	No. 1	The discovery cut of the Cobre Hondo lode, the face of which is 71 ft. easterly from the point of discovery, which point is 750 ft. from a point on line 1-2, 225 ft. from cor. No. 1, 8x18x8 ft. deep. Value, \$50.
0	No. 2011	Drill hole No. 191, 4½ ins. X 270 ft. deep, bears N. 47° 14 E., 176 ft. dist. from cor. No. 4 of Cobre Hondo lode. Value, \$1100.
	No. 1	The discovery cut of the Kino #10 lode, the face of which being the discovery point is on the lode line 300 ft. from a point on line 3-4, 300 ft. from cor. No. 3, 9x20x9 ft. deep. Value, \$50.
£03	No . 2¹ €	Drill hole No. 132, 4½ ins. X 793 ft. deep, bears N. 20° 45' E., 177 ft. dist. from cor. No. 4 of the Kino #10 lode. Value, \$6000.
	Nod lisi. no lak	The discovery cut of the Kino #11 lode, the face of which being the discovery point 1s on the lode line, 300 ft. from a point on line 3-4, 300 ft. from cor. No. 3, 8x19x8 ft. deep.
37	50° W.,	Ro. 2 Drill Tole No. 193, 4x ins. X 251 ft. deep, bears 5. 53° ft. dist. from cor. No. 4 of the Fed. No. 23 lode. Value, 1900.

神経	
	reet
No. 2	Drill hole No. 141, 4½ ins. X 303 ft. deep, bears N. 23° 57' E., 508 ft. dist. from cor. No. 4 of the Kino #11 lode. who shall value, \$1500.
No. 1	The discovery cut of the Kino #12 lode, the face of which being the discovery point is on the load line 300 ft. from a point on line 2-3, 300 ft. from cor. No. 2, 8x18x8 ft. deep.
oril to thi	the discovery point is on the lade line, 100kg, sulay a po
No. 2	Drill hole No. 145, 4½ ins. X 306 ft. deep bears N. 32° ft. dist. from cor. No. 3 of the Kino #12 lode.
No. 1	The discovery cut of the Kino #14 lode, the face of which being the discovery point is on the lode line, 300 ft. from a point on line
of which at is on from cor.	2-3 3 300 ft. from cor. No 2; 8x20x9 ft. deep. 350 and 1 .01
No. 2	Drill hole No. 133, 4% ins. X 532 ft. deep, bears S. 60° 26' E., 290 ft. dist. from cor. No. 3 of the Kino #14 lode.
No. 1	the discovery cut of the Mission #1 lode, the face of which being the discovery point is on the lode line, 300 ft. from a point on line 2-3, 300 ft. from cor. No. 2; 8x18x8 ft. deep.
becring	Mo. 1 The discovery cut of the Cobre ando No. : 000 les face
No. 21	Drill hole No. 165, 4% ins. X 303 ft. deep, bears N. 69° W., 765 ft. dist. from cor. No. 1 of the Mission #1 lode. Value, \$1900.
No. 1	The discovery cut of the Fed. No. 26 lode, the face of which being the discovery point is on the lode line 10 ft. from a point on line 2-3, 300 ft. from cor. No. 2; 8x19x7 ft. deep. Value, \$50.
No. 2	Drill hole No. 195, 4½ ins. X 271 ft. deep, bears S. 15° 24' W., 848.5 ft. dist. from cor. No. 1 of the Fed. No. 26 lode. Value, \$1000.
I No or b	the discovery point is on the lode line 10 ft. from a point on line 2-3, 300 ft. from cor. No. 2; 8x18x8 ft. deep. Value, \$50.
bein the n \$14.00 3-4,	Drill hole No. 8, 42 ins. X 244 ft. deep bears S. 1° 21 W., 880 ft. dist. from cor. No. 1 of the Fed. No. 25 lode To Cor. Value, \$575.
TINO T 31 E.	Drill hole No. 197, 4k ins. X 272 ft. deep, bears N. 15° 03' W., 503 ft. dist. from cor. No. 2 of the Fed. No. 25 lode in the Value, \$1000.
belir on he on the	11 10
No. 2	Drill hole No. 193, 4½ ins. X 251 ft. deep, bears S. 33° 50' W., 337 ft. dist. from cor. No. 4 of the Fed. No. 28 lode. Value, \$900.

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	XXXXXXXX Feet	entino Chaine
9	No.01	The discovery cut of the Fed. No. 27 lode, the face of which being the discovery point, is on the lode line 10 ft. from a point on line 3-4, 300 ft. from cor. No. 3; 8x20x8 ft. deep.
		Drill hole No. 201, 4½ ins. X 281 ft. deep, bears S. 26° 44' E., 361 ft. fdist. from cor. No. 3 of the Fed. No. 27 lode. Value, \$1000.
	nun.	The discovery cut of the Fed. No. 29 lode, the face of which being the discovery point is on the lode line, 75 ft. from a point on line 1-2, 300 ft. from cor. No. 1; 8x19x9 ft. deep.
	No. 2	Drill hole No. 192, 4% ins. X 251 ft. deep, bears S. 86° 40' E., 294 ft. dist. from cor. No. 4 of the Fed. No. 29 lode. Value, \$900.
	No. 1	The discovery cut of the Fed. No. 30 lode, the face of which being the discovery point is on the lode line 105 ft. from a point on line 3-4, 110 ft. from cor. No. 3, 8x20x7 ft. deep. Value, \$50.
	No. 2	Drill hole No. 225, 5 ins. X 250 ft. deep, bears S. 77° 43' W., 68 ft. dist. from cor. No. 4 of the Fed. No. 30 lode. Value, \$650.
	No. 1	The discovery cut of the Kino #15 lode, the face of which being the discovery point is on the lode line 300 ft. from a point on line 1-2, 300 ft. from cor. No. 1, 8x18x7 ft. deep. Value, \$50.
	No. 2	Drill hole No. 146, 4½ ins. X 393 ft. deep, bears N. 46° E., 392 ft. dist. from cor. No. 2 of the Kino #15 lode. Value, \$2200.
	No. 1	The discovery cut of the Mission #2 lode, the face of which being the discovery point is on the lode line 300 ft. from a point on line 2-3, 300 ft. from cor. No. 2; 9x17x8 ft. deep. Value, \$50.
Contract of the Contract of th	No. 2	Drill hole No. 5, 4½ ins. X 258.5 ft. deep, bears S. 69° 33' W., 233 ft. dist. from cor. No. 4 of the Mission #2 lode. Value, \$675.
	No. 1	The discovery cut of the Fed. No. 34 lode, the face of which being the discovery point is on the lode line, 10 ft. from a point on line 4-1, 60 ft. from cor. No. 4; 8x20x7 ft. deep. Value, \$50.
	No. 2	Drill hole No. 140, 4½ ins. X 1493 ft. deep, bears S. 11° 21' W., 60 ft. dist. from cor. No. 4 of the Fed. No. 34 lode. Value, \$13,000.
		OTHER GORNER DESCRIPTIONS
		which All corners of Survey No. 4427/ are common to this survey are 2 ins. lead capped pipes, as previously described in the field notes for this survey.
1		

Chains			
ich being dint on line	Corners No. 3 and No. 4 of Alpha No. 28 lode of Survey No 2 in. pipes set in concrete with a brass cap properly mark	. 440 ked.	2 are
	Corner No. 2 of Alpha No. 28 lode of Survey No. 4402, and 1 of Kino #16 lode of Survey No. 4427 are covered by Pima		tail-
oint on line	caqaD discovery cut of the Fed. No. 29 lode, the small of we the discovery point is on the lode line, 75 ft. from a point is on the lode line, 75 ft. from a point is on the lode line, 75 ft. from cor. No. 1; angre ft. densblaw descount of the Clyde E. Way	nan	· Cesu
40' E., .34	Didli nole no. 192, Amins. X 251 ft. deep, bears S. 85 it. dist. from cor. No. 4 of the Fed. No. 29 lode. Value, \$900.	2	oW.
alch being slut on live	the discovery cut of the Red. No. 30 lode, the face of whethe discovery point is on the lode line 10% fit. from a point 15-6, 110 it. from cor. No. 3, 6x20x7 ft. deep.	1	.o%
80 , . W '81	Prill hele to. 225, 5 ing. & 250 ft. deep, bears 5. 77° 2 ft. dist. frum dor. No. 4 of the Fed. No. 30 lude. Value, \$150.	2	No.
loing the m line 1-c,	The discovery cut of the kine all lode, the face of which discovery point is on the lode line 300 ft. from a point 300 ft. from cor. No. 1, bullar/ ft. deep. Value, \$50.	Ī	· OM
E., 392 £1.	Drill hole to. 140, 46 ins. X 593 ft. deep, beats H. 46° dist. from cor. No. 2 of the Kino f15 lode. Value, V2100.		. 6H
ta being (10 on line 2-3,	ine discovery cut of the Mission #2 lode, the face of wild discovery point is in the lode line 200 ft. from a point 300 ft. from cer. No. 2; 9x17x8 ft. deep.	1	. өИ
31 W., 233	Drill hole No. 5, 4, ins. X 256.5 ft. deep, bears 5. 69° it. dist. from ear. No. 4 or the Mission 52 lode. Value, \$675.	2	οM
ica being int on line	The discovery cut of the Fed. No. 36 lode, the face of white discovery point is on the lode line, 10 it. from a post-1, 50 it. iron cor. No. 6; 8x20m7 it. deep.	1	.cm
21' W., (O	Drill hale No. 140, 4; int. I 1493 ft. deep, bears S. 11° ft. dist. from cor. No. 4 of the Fed. No. 34 lode. Value, 413,000.	2	.cvi
are 2 ins. ites nor	OTHER CORRER DESCRITIONS which which corners or survey No. 4427 are common to this survey lead carred papes, as previously described in the field n this survey.		

CERTIFICATE OF SURVEYOR

						riay 20	, 19 <u>58</u>
I,		Cliffe	ord E. Way				
	~						***************************************
						received from the	
	or rand	Managemer	10 	, at	Phoenix, An	izona	
dated	March	11, 1958	<u> </u>	, I hav	e faithfully and	d correctly executed	the survey of
the mini	ng claim of	Hondo, Co	bre Hondo	ling and	Refining Co	mpany	mb 20
known a	s the	· NO . 54,	KINO#'S	(Lode, placer	, 14, 15 and or mili site)	MISSION #'s	1 and 2 ,
situate in	1	Pima Mini	ng Distric	t, Pima Co	ounty, Section	n 31	
T. 16	S.	, R. 13 E	, G &	SRB &	Meridia	an, Arizona (State)	, and
designate executed the Manu	ed as Survey by me and al of Instru	y No. 4447 under my dire actions for the	ection, and that Survey of the	hich is repre said survey Public Lands	sented in the fo has been made in of the United S	regoing field notes a n strict conformity w States, and in the sp expended and improv	s having been ith said order, pecific manner
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