4--688

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL	SURVEY	NO.	4413
---------	--------	-----	------

	***************************************	ARIZONA	
			Land District.
]	FIELD NOTES	
	Of The S	urvey Of The Mining C	laim Of
	GYPR	US MINES CORPORATIO)N
		Known As The	
	Combine No.	1 and Combine #3 Lod	e Claims
		Eureka	Mining District,
	Yavapai	County,	Arizona
ection	17, 18, 19, 20 , Tov	vnship 14 North	, Range 9 West, G.&.S.R.
Surve	eyed under order dat	ted July 27	, 1956.
		by <u>Os</u>	car T. Smith Mineral Surveyor.
	Claim located	January l	, 19 <u>11</u>
	Survey commenced	August 17	, 19.56
	Survey completed	December 20	19.56
	Address of claimant	's Attorneys Cunning Title & Trust Bui	tham, Carson & Messinger ilding, Phoenix, Arizona
	DATE	S OF AMENDED LOCATION	S
		. 1 - September 21, 1	1054

SURVEY NO. 4413

Chains

This survey was made with a Keuffel and Esser 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:

August 17, 1956, at a point from which Cor. No. 1 of the Combine No. 1 lode of this survey bears N. 31° 38' 10" E., 666.36 ft. dist. in latitude 34° 32' N., and longitude 113° 14' 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 ft. north, clockwise to the sun.

Mean time of observation, 105th
meridian standard time
Declination of sun at mean
time of observation
Mean observed vertical angle
to sun's center
Mean horizontal angle from
reference point to sun's center
True bearing to reference point

=9h12m30" a.m.

· =13° 17' 25"

=39° 13' 10"

=101° 32¹ 30" NE. =N. 0° 04¹ 34" 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 of the survey and found correct.

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

The magnetic declination observed at each corner of the survey gave a uniform value of 14° 30' E.

SURVEY NO. 4413

COMBINE NO. 1 LODE

At Cor. No. 1 of Combine No. 1 lode.

Set a galvanized iron post, 3 ft. long, $l\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap mkd. Cl-l-4413, from which the $\frac{1}{4}$ sec. cor. of Sections 17 and 18, T. 14 N., R. 9 W., G. & S. R. M. bears N. 17° 59' 10" W., 1124.96 ft. dist.; an iron post, 1 in. diam., 12 ins. above the ground, firmly set, marked and witnessed as described in the official record.

No local bearing objects or bearing trees available.

Thence S. 67° 561. 30" E.

	SURVEY NO. 4413 2
Chains	
Feet 287.0	Lode line; discovery point bears S. 22° 03' 30" W., 1372 ft. dist.
322.0	Road, bears S. 27° 03' W. and N. 27° 03' E.
587.0	Cor. No. 2. Man Man and Man an
To post	Set a galvanized iron post 3 ft. long, $1\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap mkd. $C1-2-4413$.
otto 2 add	No local bearing objects or bearing trees available.
e Man and	Thence S. 22° 03' 30" W.
17.0	Cor. No. 5 Sur. No. 968, Old Dick Lode.
1,150.0 1,485.0 1,500.0	Road, bears N. 50° 57' W. and S. 50° 57' E. Road, bears N. 87°37' E., and S. 87°37' W. Cor. No. 3, identical with Cor. No. 2 of the Combine #3 lode, of this survey. Cor. No. 6, Sur. No. 968, Old Dick lode, and Cor. No. 1, Sur. No. 1684 A, 1st South Ext. of Old Dick lode found destroyed.
.#.8 ¹	Set a galvanized iron post 3 ft. long, $1\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap mkd. Cl-3-C3-2-4413, OD-6-968, 1st SEOD-1-1684 A.
#QI	No local bearing objects or bearing trees available.
86 968	Thence N. 67° 56' 30" W.
30.0	Road, bears N. 87° 37' E. and S. 87° 37' W.
300.0	Lode line; discovery point bears N. 22° 03' 30" E., 128 ft. dist.
410.0	Road, bears N. 44° 03' E. and S. 44° 03' W.
600.0	Cor. No. 4, identical with Cor. No. 1 of the Combine #3 lode of this survey.
Carries of	Set a galvanized iron post 3 ft. long, 12 ins. diam., 18 ins. in the ground, with brass cap mkd. Cl-4-C3-1-4413.
	No local bearing objects or bearing trees available.
	Thence N. 22° 33' 20" E.
510.0	Road, bears N. 60° 33' E. and S. 60° 33' W.
945.0	Road, bears N. 58° 33' E. and S. 58° 33' W.
1,100.0	Road, bears east and west.
1,500.0	A Market Committee Committ
	COMBINE #3 LODE
.e.i	Beginning at Cor. No. 1 of the Combine #3 lode, identical with Cor. No. 4 of the Combine No. 1 lode of this survey; from which the \$\frac{1}{4}\$ sec. cor. of Sections 17 and 18; previously described, bears N. 5° 18' 20" E., 2465.78 ft. dist.

Thence S. 67° 56' 30" E. 20190.0 and Road, bears N. 44' 03' E. and S. 44' 03' W. or norm sham 20101 as a rodard and rodard rodard and rodard rodard rodard rodard rodard rodard rodard ro	Thence S. 67° 56' 30" E. 190.0 a Road, bears N. hh' 03' E. and S. hh' 03' W. a normal and 300.0 Lode line, discovery point bears S. 35' 13' 30" W., 185 ft. dist. 570.0 a Road, bears S. 87° 37' E. and N. 67° 37' W. be and and 600.0 Cor. No. 2, identical with Cor. No. 3 of the Combine No. 1 lode of this survey, Cor. No. 6 of Sur. No. 968 Old Bick Lode, and Cor. No. 1 of Sur. No. 168h A, lat South Ext. of Old Bick lode. 1, hh3.0 Cor. No. 3, identical with Cor. No. 2 of Sur. No. 168h A, lat South Ext. of Old Bick lode. Cor. No. 2 of pand destroyed. Set a galvanized iron post, 3 ft. long, 1½ ins. idiam. 18 ins. in the ground, with brass cap mkd. C3-jehlh3, data SECD-2-168h A. No local bearing objects or bearing trees willable. Thence N. 67° 5518 3078 Mc. 15.0 Road, bears. N. 12° 33' E. and S. 12° 33' WT bromais A control of the combine Mc. 1 of the combine Mc. 2 of the combi	Per	SEPTION SERVICES
190.0 Road, bears N. hl. 03' E. and S. hl. 03' W. 185 ft. dist. 10de line, discovery point bears S. 35° 13' 30' W. 185 ft. dist. 10de line, discovery point bears S. 35° 13' 30' W. 185 ft. dist. 10de line, discovery point bears S. 35° 13' 30' W. 185 ft. dist. 10de line, discovery point bears S. 35° 13' 30' W. 185 ft. dist. 10de line, discovery point bears S. 35° 13' 30' W. 185 ft. dist. 11de line, discovery point bears S. 35° 13' 30' W. 185 ft. dist. 11de line, discovery point bears S. 35° 13' 30' W. 185 ft. dist. 12de line, discovery point bears N. 35° 13' 30' E. 10 ft. dist. 13de line, discovery point bears N. 35° 13' 30' E. 10 ft. dist. 145.0 Road, bears N. 12° 33' E. and S. 12' 33' Wr broads A line ground, with brass cap mkd. C3-hlu3, distribution of the ground, with brass cap mkd. C3-hlu3. 145.0 Road, bears N. 12° 33' E. and S. 12' 33' Wr broads A line ground, with brass cap mkd. C3-hlu3. 15de line, discovery point bears N. 35° 13' 30' E. 10 ft. dist. 15de line, discovery point bears N. 35° 13' 30' E. 10 ft. dist. 15de line, discovery bearing trees available. 15de line,	300.0 190.0 e Road, bears N. his 03! E. and S. his 03! W. o mode bear 570.0 c 600.0 100.1 color line, discovery point bears S. 35° 13' 30" W., 185 ft. dist. 570.0 c 600.0 100.1 color line, discovery point bears S. 35° 13' 30" W., 185 ft. dist. 100.1 color line, discovery point bears N. 0.5° 37' W. b. and mind 100.1 color line, discovery point bears N. 0.5° 37' W. b. and mind 100.1 color line, discovery point bears N. 0.5° 10' bill bick lode, and Cor. 100.1 color line, discovery point bears N. 0.5° 10' bill bick lode. 100.1 color line, discovery point bears N. 12' mind destroyed. 100.1 color line, discovery point bears N. 35° 13' 30" W. color line, discovery point bears N. 35° 13' 30" E. color line, discovery point bears N.		Thence S. 67° 56! 30" E.
Joseph Lode line, discovery point bears S, 35° 13' 30" W, 185 ft. dist. 1500.00 15	Jobe line, discovery point bears S, 35° 13' 30" W, 185 ft. dist. 570,00 600,0 Cor. No. 2, identical with Cor. No. 3 of the Combine No. 1 lode of this survey. For No. 1681 A, let South Ext. of Old Dick Lode, and Cor. No. 1 of Str. No. 1681 A, let South Ext. of Old Dick Lode, and Cor. No. 2 of Str. No. 1684 A, let South Ext. of Old Dick Lode, and Cor. No. 2 of Str. No. 1684 A, let South Ext. of Old Dick Lode, and Cor. No. 2 of Str. No. 1684 A, let South Ext. of Old Dick Lode, and Cor. No. 2 of Str. No. 1684 A, let ground, with brass cap mkd. C3-3-khl3, kts SEOD-2-1684 A. No local bearing objects or bearing trees willable. No local bearing objects or bearing trees willable. No local bearing objects or bearing trees willable. No local line, discovery point bears N. 35° 13' 30" E, 1258 ft. dist. 600.0 Cor. No. 1. 10' 1	190.0	Road, bears N. 440 03' E. and S. 440 03' Ware negu about
Road, bears S. 87° 37' E. and N. 87° 37' W. bad wind 600.0 Cor. No. 2, identical with Cor. No. 3 of the Combine No. 1 lode of this survey, Cor. No. 6 of Sur. No. 968 Old Dick Lode, No. 1 of Sur. No. 168h A, 1st South Ext. of Old Dick Lode. 1, hh3.0 Cor. No. 3, identical with Cor. No. 2 of Sur. No. 168h A, 1st South Ext. of Old Dick Lode. South Ext. of Old Di	600.0 Cor. No. 2, identical with Cor. No. 3 of the Combine Mo. 1 lode of this survey, Cor. No. 6 of Sur. No. 968 Old Dick lode, and Cor. No. 1 of Sur. No. 168h A, 1st South Ext. of Old Dick lode. 1, his.o. Cor. No. 3, identical with Cor. No. 2 of Sur. No. 168h A, 1st South Ext. of Old Dick lode. South Ext. of Old Dick lode. Cor. No. 2 of Sur. No. 168h A, 1st South Ext. of Old Dick lode. Set a galvanized iron post, 3 ft. long, 1½ ins. diam., 18 ins. in the ground, with brass cap mkd. 03.3-khis., 1258 ft. dist. No local bearing objects or bearing trees and bear. 12. And 1.	300.0	Lode line, discovery point bears S. 35° 13' 30" W 185 ft. dist.
Cor. No. 2, identical with Cor. No. 3 of the Combine No. 1 lode of this survey, Cor. No. 6 of Sur. No. 968 01a bick lode, and Cor. No. 1 of Sur. No. 168h A, 1st South Ext. of Old Dick lode. 1, his. 0 1, his.	Cor. No. 2, identical with Cor. No. 3 of the Combine No. 1 lode of this survey, Cor. No. 6 of Sur. No. 968 old block lode, and Cor. No. 1 of Sur. No. 1684 A, 1st South Ext. of Old Dick lode. 1, 1, 1, 1, 3, 0. 1, 1, 1, 3, 0. 2 of No. 3, identical with Cor. No. 2 of Sur. No. 1684 A, 1st South Ext. of Old Bick lode. Cor. No. 2 found destroyed. South Ext. of Old Bick lode. Cor. No. 2 found destroyed. Set a galvanized iron post, 3 ft. long, 1\$ ins. idens. 18 ins. in the ground, with brass cap mkd. C3-3-44,13, data SECD-2-1684 A. No local bearing objects or bearing trees available. Road, bears N. 12° 33' E. and S. 12° 33' Wrs. broams 5 A. 300.0 Road, bears N. 12° 33' E. and S. 12° 33' Wrs. broams 5 A. Set a galvanized iron post, 3 ft. long, 1\$ ins. in the ground, with brass cap mkd. C3-4-4,13. Cor. No. 1. 1 of	570.0	Road, bears S. 87° 37' E. and N. 87° 37' W. b add antod
1, his. 0. 1, his. 0. 1, his. 0. 2. Cor. No. 3, identical with Cor. No. 2 of Sur. No. 168h A, 1st South Ext. of Old Dick lode. Cor. No. 2 frund destroyed. Set a galvanized iron post, 3 ft. long, 1½ ins. diam., 18 ins. in the ground, with brass cap mkd. 03-3-hhis, dists SEOD-2-168h A. No local bearing objects or bearing trees available. No local bearing objects or bearing trees available. No local bearing objects or bearing trees available. Thence N. 67° 561° 20° 30° 0.0 Road, bears. N. 12° 33¹ E. and S. 12° 133¹ Myro homens b A continued and the continue of t	1, his. 0 2, his. 0 300.0 2, his. 0 300.0 300.0 300.0 300.0 300.0 400 40		Cor. No. 2, identical with Cor. No. 3 of the Combine No. 1 lode of this survey, Cor. No. 6 of Sur. No. 968 Old Dick lode, and Cor.
Cor. No. 3, identical with Cor. No. 2 of Sur. No. 1681 A, 1st South Ext. of Old Dick lode. Cor. No. 2 fund destroyed. South Ext. of Old Dick lode. Cor. No. 2 fund destroyed. South Ext. of Old Dick lode. Cor. No. 2 fund destroyed. South Ext. of Old Dick lode. Cor. No. 2 fund destroyed. South Ext. of Old Dick lode. Cor. No. 2 fund destroyed. South Ext. of Old Dick lode. Cor. No. 2 fund destroyed. South Ext. of Old Dick lode. Cor. No. 2 fund destroyed. No local bearing objects or bearing trees available. Cor. No. 4 12° 33! E. and S. 12°133' Wro broads A. C. M. 100 not 17 t. 25 fund destroyed. Cor. No. 4 18° t. and S. 12°133' Wro broads A. C. M. 100 not 17 t. 25 fund destroyed. Cor. No. 4 18° t. and S. 12°133' Wro broads A. C. M. 100 not 17 t. 25 fund destroyed. Cor. No. 4 18° t. and S. 12°133' Wro broads A. C. M. 100 not 1. 4 t. 25 fund destroyed. Set a galvanized iron post, 3 ft. long? 18' ins. diam., 18 ins. in the ground, with brass cap mad. 3-4-4-4-13. No local bearing objects or bearing trees available. Thence N. 35° 13' 30" E. Thence N. 35° 13' 30" E. AREAS ACTES AREAS ACTES AREAS ACTES AC	Cor. No. 3, identical with Cor. No. 2 of Sur. No. 166h A, 1st South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. South Ext. of Old Bick lode. Gor. No. 2 fund destroyed. No local bearing objects or bearing trees available. Cor. No. 1. 1 fund of South Inc. 1 fund fund for the ground, with brass cap mad. Go. 1. 1 fund. South Inc. 1 fund fund fund for the ground, with brass cap mad. Go. 1. 1 fund. South Inc. 1 fund fund fund fund fund fund fund fund	, 51°25'I	No. 2 A dimmond dwillhole, 12 ins. diam., 271 ft. deep, bears if 226.2 ft. "106m'Elr. 260.8 paned Tubine No. 1 lode.
Set a galvanized iron post, 3 ft. long, 14 ins. diam., 18 ins. in the ground, with brass cap mkd. C3-2-hhl3, dists SEOD-2-166h A. No local bearing objects or bearing trees available. i. M. Thence N. 67° 5618 3019 W.c. 15.00 Road, bears N. 12° 331 E. and S. 12°133' W.t. bromaib A. Sold line, discovery point bears N. 35° 131' 30 W.E., 1258 ft. dist. 600.00 Cor. No. h. 18 ft. with sar if eloc firm som ib A. Set a galvanized iron post, 3 ft. long 11 ft. ins. in the ground, with brass cap mkd. C3-h-hl13. Set a galvanized iron post, 3 ft. long 11 ft. ins. diam., 18 ins. in the ground, with brass cap mkd. C3-h-hl13. Thence N. 35° 13' 30' E. No local bearing objects or bearing trees available. Thence N. 35° 13' 30' E. 1, hl3.00 Cor. No. 1, and place of beginning, didney avaouabe add and the complete of the complet	Set a galvanized iron post, 3 ft. long, 14 ins. idam., 18 ins. in the ground, with brass cap mkd. C3-3-4413, data SEOD-2-1684 A. No local bearing objects or bearing trees available. Thence N. 67° 568 30% Mcc Road, bears N. 12° 33% E. and S. 12°133′ Mcc bromaib A and an arrange of the control of the co	335 16.	Cor. No. 3, identical with Cor. No. 2 of Sur. No. 1684 A, 1st South Ext. of Old Dick Lode. Cor. No. 2 found destroyed.
Thence N. 67° 5612003 Mcc. Road, bears N. 12° 331 E. and S. 12°133 Mcc. beausib A Lode line, discovery point bears N. 35° 131 30° E.; 1258 ft. dist. 600.01 Cor. No. h. 18° 18	Thence N. 67° 56'8 30'3 W. To be seen so that the second seed of the seed of t	و به ده دی	Set a galvanized iron post, 3 ft. long, 12 ins. diam. 18 ins. in
John Lode line, discovery point bears N. 35° 13' 30" E. 1258 ft. dist. 600.0 Cor. No. h. 18 No. 18 No. 18 18 18 18 18 18 18 18 18 18 18 18 18	Jone Lode line, discovery point bears N. 35° 13' 30" E., 1258 ft. dist. 600.0 Cor. No. h. 18 K math math ft for filth broam ib A bof f math math ft for filth 18 ins. in the ground, with brass cap mkd. C3-h-hhl3. The d. 1. Molocal bearing objects or bearing trees available. Thence N. 35° 13' 30" E. Thence N. 35° 13' 30" E. Cor. No. 1, and place of beginning in the ground, and place of beginning in the ground and place of beginning and place of beginning in the ground and place of beginning and place of beginning in the ground and place of beginning and place of beginning and place of ground and ground ground and ground and ground and ground ground ground ground gr	ia Cor.	No. 3 Combine No. 1 lode, 6 x 8 ft., 8 ft. doc.
Set a galvanized iron post, 3 ft. long 71 ft. ins. diam., 18 ins. in the ground, with brass cap mkd. C3-L-hhl3. Thence N. 35° 13' 30" E. AREAS AREAS AREAS AREAS Total area, Combine No. 1 - 22 L - 24 L - 20.437 Total area, Combine #3" 20.437 Total area, Combine #3" 20.437 Total area, Combine No. 1 - 22 L - 24 L - 20.437 Total area, Combine No. 1 - 22 L - 24 L - 20.437 Total area, Combine No. 1 22 L - 24 L - 20.437 Total area, Combine No. 1 - 2 L - 24 L - 20.437 Total area, Combin	Lode line, discovery point bears N. 35° 13! 30"IE., 1258 ft. dist. 600.0	186 45.01	W. 360.3 ft. from Cor. Wo. 3 Combine No. B lode.
Set a galvanized iron post, 3 ft. long? if ins. diam., 18 ins. in the ground, with brass cap mkd. C3-4-4413. 1. Street (199517 OV2maibm. ft. cloud limb bromath A	Set a galvanized iron post, 3 ft. long; ins. diam., 18 ins. in the ground, with brass cap mkd. C3-4-4413. Thence N. 35° 13' 30" E. Thence N. 35° 13' 30" E. Thence N. 35° 13' 30" E. Cor. No. 1, and place of beginning. thion previously additionally and the state of the state	300.0	Lode line, discovery point bears N. 35° 13! 30"LE., 1258 ft. dist.
No local bearing objects or bearing trees available. Thence N. 35° 13' 30" E. Total area, being the control of	**No local bearing objects or bearing trees available. Thence N. 35° 13' 30" E. Thence N. 35° 13' 30" E. Thence N. 35° 13' 30" E. The deal of the Combine of beginning. This area of the state of th	600.0	Set a galvanized iron post, 3 ft. long list diam. 18 ins. in
Thence N. 35° 13' 30" E. 1, hlu3.0 Cor. No.11, and place of beginning, thior previous end of the control of t	Thence N. 35° 13' 30" E. 1. whish of the continuous and place of beginning, they prove the add the decrease of the strong of th	N. 13°	No. 7 A diamond drill bole, 15 ins. dism., 290 ft. deep, bears.
AREAS ACTES AREAS ACTES AC	AREAS Acres	1,443.0	No. 1 The directory out of the Combine #3 lods, the floc. of who the directory out, grinniged locasing floor. Solution of the late 1-2, 300 ft. from Cor. No. 1, 5 ft. wide, 7 ft. fig. 5. 35 13 W., 15 ft.
Total area, Combine #3	Total area, Combine #3	8. 18°	Acres Adiamond drill hole, la ins. diam., 301 ft. deep, bears 06' W., 29h.8 ft. from Jor. No. 1 of Combine #3 loce.
This survey is located in Lot h of Sec. 17, Lot 6 of Sec. 18, Lot 3 of Sec. 20, and Lot h Sec. 19 of T. 14 N., R. 9 W., G. & S.R.M. state of the Combine No. 1 and the Combine #3 lodes is identical.with the respective location or amended location as marked on the ground. 1.04 1.05 1.06 1.07 1.08 1.09	All This survey is located in Lot h of Sec. 17, Lot 6 of Sec. 18, Lot 3 of Sec. 20, and Lot h Sec. 19 of T. 14 N., R. 9 W., G. & S.R.M. and the Lot h of Sec. 19 of T. 14 N., R. 9 W., G. & S.R.M. and the Lot h of Sec. 19 of T. 14 N., R. 9 W., G. & S.R.M. and the Lot h of the Combine No. 1 and the Combine #3 lodes is identical. with the respective location or amended location as marked on the ground. 1.00 and the Lot h of the Lot h of the Lot h of the Lot had been as marked on the ground. 1.01 and the Lot had been and the Lot had been as marked as a lot of the Lot had been as a lot had been as a lot of the Lot had been as a lot had been as a lot of the Lot had been as a lot had been as a lot had been as		
This survey is located in Lot 4 of Sec. 17, Lot 6 of Sec. 18, Lot 3 of Sec. 20, and Lot 1 Sec. 19 of T. 14 N., R. 9 W., G. & S.R.M. bevorded 100 bevorded 100 128 100 128 100 128	This survey is located in Lot 4 of Sec. 17, Lot 6 of Sec. 18, Lot 3 of Sec. 20, and Lot 1 Sec. 19 of T. 14 N., R. 9 W., G. & S.R.M. Jane 1 10 10 10 10 10 10 10 10 10 10 10 10 1		
Lot 3 of Sec. 20, and Lot he Sec. 19 of T. li N., R. 9 W., G. & S.R.M. state and the continuous and the combine was the survey of the Combine No. 1 and the Combine #3 lodes is identical. with the respective flocation or amended location as marked on the ground. 1.00 : abol dold of the continuous tell A (lot on the continuous and the	Lot 3 of Sec. 20, and Lot 1 Sec. 19 of T. 11 N., R. 9 W., G. & S.R.M. bayer and the combine work of the Combine No. 1 and the Combine #3 lodes is identical with the respective location or amended location as marked on the ground. 1.00		
Same as Cor. No. 6 of Sur. No. 968 Old Dick lode: Gor. 1 and 2 destroyed Dic evidence snows approximate position. In 0 1-2 was found to be 8. 35°13'30" W., 1ht3 fo. instead of 4. 35°30' W.,	Sur. No. 167) A, 1st South Ext. of Cld Dick lede: Cor. No. 1 same as Cor. No. 6 of Sur. No. 968 Old Dick lede: Cors. 1 on. 1 and A destroyed Dic evidence shows approximate position. In a 1-2 was found to be 3. 35°13'30" W., 1hi3 fo. instead of 4. 35°30' W., 1500 ft. as approved.	ace show	Lot 3 of Sec. 20, and Lot 1 Sec. 19 of T. 14 N., R. 9 W., G. & S.R.M. 19 Devent and the Combine No. 1 and the Combine #3 lodes is
found to be 8. 35°13'30" W., 1ht,3 fc. instead of 4. 35°30" W., 1500 ft. as approved.	found to be 8. 35°13'30" W., 1ht3 fo. instead of 4. 35°30' W., 1500 st. as approved.	on I and	warked on the ground. Sur. No. 168) A, 1st South Ext. of Cld Dick lode: Gor. Sur. No. 968 Old Dick lode: Gore.
No evidence of the cor. of secs. 17, 18, 19 and 25 could be four	No evidence of the cer. of secs. 17, 18, 19 and 20 could be four	c • 6 1	found to be 8. 35°13'30" W., 1163 ft. instead of 4. 35°36
		d be four	No evidence of the cor. of secs. 17, 18, 19 and 20 coul

CHATHS	EXPENDITURES 3.3 To some of the second of t
.dibT	The improvements and the value of the labor and improvements made upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or its grantors are as follows:
No. 1 to shol 1 and Cer.	The discovery cut of the Combine No. 1 lode, the face of which being the discovery point, is on the lode line 128, ft. from a point on line 3-4, 300 ft. from Cor. No. 3; 12 ft. wide, 7 ft. deep, runs No. 67° W., 11 ft. and S. 67° E., 11 ft.
No. 2	A diamond drill hole, 12 ins. diam., 271 ft. deep, bears N. 51°25'W., 226.2 ft. from Cor. No. 3 of Combine No. 1 lode. Value, \$1350.
No. 3	An open cut, the south end of which bears N. 38° 53' W., 335 ft. from Cor. No. 3 Combine No. 1 lode, 8 ft. wide, 7 ft. deep, runs No. 35° E., 18 ft. aci
No. 4 .s	No. 3 Combine No. 1 lode, 6 x 8 ft., 8 ft. deep. Value, \$384.
No. 5	A diamond drill hole, la ins. diam., 407 ft. deep, bears N. 8 38 W., 366.3 ft. from Cor. No. 3 Combine No. 1 lode. Value, \$2035.
No. 6	A diamond drill hole, 12 ins. diam., 378 ft. deep, bears N. 12° 56' E., 451.7 ft. from Cor. No. 3 Combine No. 1 lode. Value, \$1890.001 . The from Cor. Sand drive to the first the first that the first
No. 7	A diamond drill hole, $l\frac{1}{2}$ ins. diam., 290 ft. deep, bears N. 13° 05' E., 451 ft. from Cor. No. 3 Combine No. 1 lode. Value, \$1450.
No. 1	The discovery cut of the Combine #3 lode, the face of which being the discovery point, is on the lode line 185 ft. from a point on line 1-2, 300 ft. from Cor. No. 1, 5 ft. wide, 7 ft. face runs S. 35° 13' W., 15 ft.
	Value, \$131.
No.02	A diamond drill hole, $l\frac{1}{2}$ ins. diam., 301 ft. deep, bears S. 18° 06' W., 294.8 ft. from Cor. No. 1 of Combine #3 lode. Value, \$1505.
19.353	OTHER IMPROVEMENTS INDE
	MOI TAGO None
18,	OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA
	Sur. No. 968 Old Dick lode: Cor. No. 5, a slate.stone, firmly set and properly marked. Cor. No. 6 destroyed, but evidence shows position. Line 5-6 was found to be S. 22°03'30" W., 1483 ft.,
38 1	pinstead of S. 22°20! W., 1500 ft. as approved southers.
	Sur. No. 1684 A, 1st South Ext. of Old Dick lode: Cor. No. 1 same as Cor. No. 6 of Sur. No. 968 Old Dick lode: Cors. Nos. 1 and 2 destroyed but evidence shows approximate position. Line 1-2 was found to be S. 35°13'30" W., 1443 ft. instead of S. 35°30' W., 1500 ft. as approved.
	No evidence of the cor. of secs. 17, 18, 19 and 20 could be found.

	SURVI	EY NO. 4413	_5
Chains	FIEL	D ASSISTANTS	
	Name	Capacity	
	MILTON PEARCE	Transitman	
	MIKE ERICKSON	<u>Chainman</u>	
	U. S. GOVERNMENT PRINT	THIS OFFICE 16-28520-2	

Chains

U. S. GOVERNMENT PRINTING OFFICE 16-61973-1

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

CERTIFICATE OF SURVEYOR

	OSCAR T. SMITH
	honor that in pursuance of an order received from the
Office Cadastral Engineer	, at Phoenix, Arizona
datedJuly 27, 1956	, I have faithfully and correctly executed the survey of
the mining claim of	Cyprus Mines Corporation ,
known as the	Combine No. 1 and Combine #3 lode claims ,
	rict, Yavapai County, Sections 17, 18, 19, and 20
T. 14 N., R. 9 W., G.	& S. R. Meridian, Arizona , and
designated as Survey No. 4413 executed by me and under my direction the Manual of Instructions for the Surv	which is represented in the foregoing field notes as having been and that said survey has been made in strict conformity with said order, yey of the Public Lands of the United States, and in the specific manner and I do further certify that the labor expended and improvements made
upon or for the benefit of the	location(s) embraced in the said mining claim by
extent, location, and itemized value the	grantors are fully stated in my report therein, and that the character, ereof are specified therein with particularity and full detail, and that no improvements so credited to this claim has been included in the estimate
Globe, Arizona (Place)	Oscar June 18. (Mineral Surveyor)
	ERTIFICATE OF APPROVAL Bureau of Land Management, Survey Office
	(Office)
The foregoing field notes of miner	Phoenix, Arizona July 12, 19 57 (Place) (Date) al survey No. 113, in Sections 17, 18, 19 and 20,
	, R. 9 W., G. & S.R. Meridian,
(2-2-4)	Oscar T. Smith , Mineral Surveyor,
corrections made prior to their certificare hereby approved.	256 having been critically examined and the necessary ation by the surveyor, the field notes and the survey therein described
	Everett H. Kimmell
	Everett H. Kimmell
	Office Cadastral Engineer (Title)
	CERTIFICATE OF TRANSCRIPT
I CERTIFY that the foregoing transcs a true copy of the original field notes.	eript of field notes of the above described mineral survey No. 4413
	Everett H. Kimmell
U. S. CONTANNENT BRILLING CHILLS	Office Cadastral Engineer

(Title)

DEPARTMENT OF THE INTERIOR

CERTIFICATE OF SURVEYOR

TURNE - 1 5/480	
All the contract of the contra	wir of telephone paints.
the state of the s	uid &s uvinof
ds. Sen. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
has a second manner of	
And the Public Lands of the Public Lands of the formation of the control of the control of the control of the control of the Public Lands of the United States and in the control of the Control of the Lands of the Lands of the Control of the Contr	
and search mainter blue salt as become an attended to the search of the	
permuta are appealed the permutation of the permutation and the permutation of the permut	
	Alto Contract
CERTIFICATE OF APPROVAL	
CERTIFICATE OF APPROVAL	
CERTIFICATE OF APPROVAL	
CERTIFICATE OF APPROVAL	
CERTIFICATE OF APPROVAL Survey of lend thin count, Substituted 1 Enough, Approval Author Substituted 1 Enough, Approval Author Substituted 1 Enough, Approval Author Substituted 1 Enough Substit	to estant light nationary of T
CERTIFICATE OF APPROVAL Surema of East Management of Street Management	to entant bloir pater most on T
CERTIFICATE OF APPROVAL STREET FOR FOR STREET STRE	lo entan libit patiermon of T T Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language
CERTIFICATE OF APPROVAL Surema of East Management of Street Management	lo entan libit patiermon of T T Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language Language
CERTIFICATE OF APPROVAL STREET FOR FOR STREET STRE	to ententiable netermant on T The foregraphy and the property of the property
CERTIFICATE OF APROVAL Sures of test state and and a server threat survey threat state and and and the same survey threat surveys thre	to ententiable netermant on T The foregraphy and the property of the property
GERTIFICATE OF APPROVAL ALTERIA DE LES LES LES LES LES LES LES LES LES LE	to ententiable netermant on T The foregraphy and the property of the property
CERTIFICATE OF APROVAL Sures of test state and and a server threat survey threat state and and and the same survey threat surveys thre	to ententiable netermant on T The foregraphy and the property of the property
CERTIFICATE OF APPROVAL SINCE OF APPROVAL AND SELECT	to ententiable netermant on T The foregraphy and the property of the property
CERTIFICATE OF APPROVAL SINCE OF APPROVAL AND SELECT	to ententiable netermant on T The foregraphy and the property of the property
CERTIFICATE OF APPROVAL STORES OF LESS HAS COME. STATES Entered survey to Albas in the states It	to salan film maternant of T T Incorp. — generally Time to neity observation them There is neity observation to a neity observation t
CERTIFICATE OF APPROVAL STORES OF LESS HAS COME. STATES Entered survey to Albas in the states It	to estan filati natermant and T the same than the same them there there are same about another same the same t