4-683

### MINERAL SURVEY No. 3675A+B

	11120119
	Land District.
	FIELD NOTES
	OF THE SURVEY OF THE MINING CLAIM OF
Ar	izona Copper Belt Mining C
6 Tex	HNOWN AS THE  GET TEXAS#8 TEXAS#9 TEXAS# 10 TEXAS#11 TEX
Tex s Add	as# Texas#2 Texas#3 Texas#4 Texas#4  dition lodes & Texas #12 Millsite and Water Right  Black Rock  Mining Districe
Y	arapai County, Arizona
Section	5 3 2 , Township 8 % , Range 3 W u
	reyed under instructions dated May 5, 1920
*	by Jichard . T. Merritt
	U. S. Mineral Surveyor
	Claim located See location notices, 19
	Survey commenced May 10, 1920
	Survey completed May 20, 1926
	Address of claimant Wm. J. Dilthey, Pres, 25 Broad St., New York City
	DATES OF AMENDED LOCATIONS.
	See location notices.

Sept.	PHOTO IN	MINERAL SURVEY NO.	3675 A & B	
Claims			Improvements	Loc.Notices
	Addition	Pg. 2	Pg. 19	Red 9 Pg.
Texas	#1	5	19	1
11	2	14	21	, 2
11	3	1	18	3
11	4	8	20	4
77	5	4	19	5
11	6	6	19	6
11	7	15	21	Z
17	8	<u>. 7</u>	19	0
11	9	13	20	12
17	10	. 9	20	10
11	11	10	20	14
11	12 (Millsite)	11	20	10
Texas		. 12	16	19

Feet

Texas #, 3 lode I, I do - 2 has parted

Beginning at Cor. No. 1 identical with the location and with Cor. No.1 Texas Addition lode of this survey, a Granite stone 6x6x30 ins. set 15 ins. in the ground with a mound of stones, chiseled x-1-T 3,1-T A 3675aA Whence U.S.I.M. No 1623 bears N73º13'E -2345.5 ft. No bearings available, location cor. a mound of stones 3x3 feet. Dedicases and law same way was airly to

Thence S28° 30 ' 36" E Va 14° E

576.74 Intersect North end line of Espanola lode unsurveyed at N.40° 45 E. 455.02 ft. from the north west Cor.

Cross at a line sauge-sauge

1390.0 Intersect road Course N86°W &S86°E

1494.42 To Cor. No 2 identical with the location a Granite stone 6x8x24 ins. set 12 ins. in the ground with mound of stones chiseled x-2 T 3-3675 A. No bearings available, Loc. Cor. a mound of stones 3x3 ft. N Wcer Espanolalode bears N57052W-868.0 ft.

Thence S63°12'W Va.14°E

140.71

Intersect west side line of Espanola lode at 549°15'E. 804.47 ft. from the north west Cor.

300.00

To the East Center End-Adentical with the location a mound of stones 3x3 ft.

600.00 To Cor. No. 3 identical with the location a Granite stone 6x6x24 ins. set 12 ins.in the ground with mound of stones chiseled x 3 T 3-3675A. No bearings available, Loc. Cor a mound of stones 3x3 ft.

Thence N26°35'W - Va-14°E

219.70

To Cor. No 2 Texas # 5 lode of this survey herein after described.

519.70 To the East center end of Texas # 5 lode of this survey hereinafter described.

800.00

Intersect road course N72ªW & S72°E

819.70 To Cor. No. 4 identical with Cor. No. 1 Texas # 5 and Cor. No. 2 Texas #1 lode of this survey, a granite Stone 6x14x24 ins. set 12 ins. in the ground with mound of stones.

Feet Chiselled x-2 T 1, IT 5, 4 T 3, 3675A No bearings available location Cor. a mound of stones 3x3 ft. corn s attitute and no and an area of the same Thence N19°03°W Va 14°E 300.00 To the East-Center End Texas #1 lode of this survey hereinafter described. 600.00 To Cor. No 1 Texas #1 And Cor. No 1 Texas # 6 lodes of this survey hereinafter described. Cross pipe line course -S56°W 640.00 To Corner No 5 identical with the location and with 680.30 Cor. No 2 Texas Addition lode of this survey, a Grarite stone 6x8x24 ins. set 12 ins. in the ground with a mound of stones chiseled x 5 T # 3,2 T A, 3675A. No. bearings available location Cor a mound of stones 3x3 ft, brs 563° 12'W 139.9 ft. Thence N63°12'E - Va 14°E Cross pipe line Course S24°E 110.1 To the West Center End adentical with the location 160.10 and with the east center end of Texas Addition lode of this survey a mound of stones 3x3 ft. To Cor. No.1 the place of beginning. 460.1 Texas Addition lode Beginning at Cor No 1 identical with the Loc. and with Cor No 1 Texas # 3 lode of this survey hereinbefore described, whence U.S.L.M. No 1-623 bears N73º 13'E-2345.5 ft. coace the same control Thence S63° 12' W Va. 14°E 300.0 To the east center end identical with the Loc and with the west center end of Texas # 3 lode of this survey hereinbefore described. Cross pipe line course S24°E 350.00 460.10 To Cor. No 2 identical with the location and with Cor. No 5 Texas # 3 lode of this survey hereinbefore described

Thence N19°03'W Va.14°E

108 \*352 08EBB 15.0 Cross Road course S60° W & N60° E

To the east center end of Texas # 6 lode of this survey hereinafter described.

519.70 To Cor. No 3 identical with the lower and with Cor. No. 4 Texas # 6, and with Cor. No 1 Texas # 8 lodes of this survey, a Granite stone 6x12x30 ins. set 15 ins. in the ground with a mound of stones chiseled x 3 T A, 1 T # 8, 4 T # 6,3675A. No bearings available location Cor amound of stones 3x3 ft.

#### Thence N42°18'W Va.14°E

324.0 To the east center end Texas # 8 lode of this survey hereinafter described.

648.0 To Cor. No 4 identical with the loc and with Cor. No 4 Texas # 8 lode of this survey a Granite stone 4x12x24 ins. set 12 ins. in the ground with a mound of stones chiseled 4 T A, 4 T 8, 3675A. No bearings available, location Cor. a mound of stones 3x3 ft.

### Thence N63°12'E Va.14°E

To the west center end , identical with the location 186.53 a mound of stones 3x3 ft. 1500.00 To Cor. We. 3 1de

Cross pipe line course S39°E 210.00

326.53 To Cor. No 5 identical with the location a Granite stone 8x8x24 ins.set 12 ins. in the ground with a mound of stones chiselled x 5 T A, 3675A . No bearings available location Cor a mound of stones 3x3 ft. brs N63°12'E 14.2 ft.

#### Thence S43°03'E Va.14°E

To Cor. No 6 identical with the location and with Cor. No 1 Texas # 4 lode of this survey a Granite stone 6x12x26 ins. set 13 ins. in the ground with a mound of stones chiselled x 6 T A, 1 T 4, 3675A. No bearings available location Cor. a mound of stones 3x3 ft.

r of atomes onlastice x4 ft 5. 36754, This dor, is on line

19 10 100 Horas 1 10 P. P. Litter Cor. No. 4.

29 T

Feet Thence S38°20'20" E Va. 14°E 1115.65 To Cor. No 1 the place of beginning. Texas # 5 lode Beginning at Cor. No.1 identical with the location and with Cor. No 4 Texas #3 lode and with Cor. No. 2 Texas # 1 lodes of this survey hereinbefore described. Whence U.S.I. M. No.1623 bears N57°53'E 2873.87 ft. Thence S26°33'E Va 14°E 19.7 Cross road course N72°W & S72°E To the east center end identical with the location 300.00 a mound of stones 3x3 ft. To Cor No 2 identical with the location a Granite 600.00 stone 8x14x24 ins. set 12 ins. in the ground with a mound stones chiselled x 2 T 5.3675A. No bearings available location Cor. a mound of stones 3x3 ft. Thence S70°57'W Va.14°E 1070.25 Intersect line 4-1 Texas # 9 lode of this survey at S59° 33'E 519.81 ft. from Cor. No 4. Cross Wash 20 ft. wide course N54°30'W 1165.00 To Cor. No.3 identical with the location a Granite? 1500.00 stone 10x10x24 ins. set 12 ins. in the ground with a mound of stones chiselled 3 T 5, 3675A . No bearings available location Cor a mound of stones 3x3 ft. Thence N26°33'W Va.14°E 300.00 To the west center end identical with the location a mound of stones 3x3 ft. 430.00 Cross Wash 20 ft. wide course S72° 30' W Intersect line 2-3 Texas # 2 lode of this survey at 592.15 566°27'W. 99.28 ft. from Cor. No 2 To Cor. No 4 identical with the location A Granite 600.00 stone 4x8x24 ins. set 12 ins. in the ground with mound of stones chiselled x4 T 5, 3675A. This Cor. is on line

4-1 Texas # 9 lode, 559° 33'E 197.9 ft.from Cor. No.4.

Feet

No bearings available location Cor. a mound of stones 3x3 ft. die Leokinebt bae reinee isea eni of

bno reince tage one dilw

Thence N70°57°E Va 14°E

100.00 To Cor. No 2 Texas # 2 lode of this survey identical with Cor. No 3 Texas # 1 lode of this survey hereinafter des cribed. Axidxed

Cross road Course N1.30'E &S1230'W. 1150.00

Cross Pipe line course S1°30'W. 1150.00

lexas | 2 lode of this survey,

1470.00 Cross Road course N71°W & S71°E

1500.00 To Cor. No. 1 the place of beginning.

### Texas # 1 lode

Beginning at Cor. No.1 identical with the location and with Cor. No. 1 Texas # 6 lode of this survey a Granite Stone 6x14x28 ins. set 14 ins. in the ground with mound of stones chiselled x 1 T 1,1 T 6,3675A. Whence U.S.L.M. No. 1623 bears N69°56'E -2800.00 ft. No bearings available location Cor a mound of stones 00.0082 3x3 ft. armed GS31 oN.M.J.R.U somed ; bediraseb

Chence W70 57 s valle

Thence S19°03'E Va 14°E

300.00 To the east center end a mound of stones 3x3 ft. identical with the locationa

To Cor. No.2 identical with the location and with Cor No 4 Texas # 3, and with Cor. No. 1 Texas #5 lodes of this survey hereinbefore described.

> Texas " 7, Ichia sum Thence S70°57'W Va.14°E

Cross road course N71°E & S71°W

nivey herein before

Cross Pipe line Course S1°30'W

Cross road course S1230'W &N1.30'E

To Cor. No 3 identical with the location and with Cor No.2 Texas # 2 lode of this survey a Granite stone 6x6x24 ins. set 12 ins. in the ground of stones chiselled x 3 T 1,2 T2,3675A. No bearings available Loc.Cor a mound of stones 3x3 ft.

600.00

30.00

350.00

350.00

1400.00

Feet Thence N19°03'W Va.14°E To the west center end identical with the location and 300.00 with the east center end Texas # 2 lode of this survey, a mound of stones 3x3 ft. To Cor. No.4 identical with the location and with 600.00 Cor. No 1 Texas # 2, Cor. No.1 Texas # 7, Cor. No.2 Texas # 6 lodes of this survey, A Granite stone 14x14x24 ins. set 12 ins in the ground with a mound of stones chiselled x4 T 1,1 T 2, 1 T 7,2 T 6,3675A. No bearings available location Cor. a mound of stones 3x3 ft. Thence N70°57'E Val4°E Cross road course S13°W &N13°E. 1300.00 Cross Pipe line Course S13°W 1300.00 To Cor. No. 1 the place of beginning. 1400.00 ent of an include the control Texas # 6 lode. Beginning at Cor. No.1 identical with location and Cor. No 1 Texas # 1 lode of this survey, hereinbefore described; Whence U.S.L.M.No 1623 bears N69° 56'E-2800.00 FT Thence 219°03's Ve 14° Thence S70° 57' W Va.14° E Cross Pipe line course S13°W 100.00 100.00 Cross Road course S13°W & N13°E 1400.00 To Cor. No.2 identical with the location and with Cor. No.4 Texas # 1, Cor. No.1 Texas # 2 , Cor, No.1 Texas # 7, TodesNof this survey herein before Thence 870° 57' 7 va. 140 described. SO.OL Gross roed course N'71°E & S'714 Thence N19°03'W Va 14°E To the west center end identical with the location 300.00 and the the east center end of Texas # 7 lode of this survey a mound of stones 3x3 ft.

To Cor No 3 identical with the location and with

600.00

The same

Cor. No 4 Texas # 7 lode of this survey, A Granite feet stone 8x12x24 ins. set 12 ins. in the ground with mound of stones chiselled x 3 To 6,4 T 7, 3675A. This Cor. is on line 1-2 Texas # 8 lode of this survey N.70-57' E 100. ft. from Cor. No.2. No bearings available, location Cor. a mound of stones 3x3 ft. a bell said senota to . 11 Ext senote te-ter-sen-a transfer of elastiave Thence N70°57'E Va-14°E To Cor. No 4 identical with the location and with 1400.0 Cor. No l Texas # 8, Cor No 3 Texas Addition lod s of this survey here inbefore described. To the state of the 1500.0 To Cor No. 4 identical-mit the loc ion and Thences19.03'E iviva 14.E A of .mo 300.00 To the east center end identical with the location a mound of stones 3x3-ft Cross road course S60°W N60°E To Cor. No 2 Texas Addition lode of this survey. 519,7 identical with Cor. No 5 Texas # 3 lode of this survey hereinbefore described. If on . 100 of 646.00 560.00 Cross pipe line S56°W To Cor No 1 the place of beginning. 600.00 Heginning at Con. - No -1-identical with the coation evene aind Texas # 8 lode | came 2 0 of . not bee Beginning at Cor. No lidentical with the location a Cor No 3 Texas Addition lode and with Cor No.4 Texas # 6 lode, hereinbefore described, whence U.S.L.M. No 1623 bears N82.05'E 2853.12 ft. Theree 270° 57' Ve 14°F Gross line course Jife vevre and Thence S 70°-57' Waxe Va 14 °E 00 of 31.848 1400.00 To Gor. No 3 Texas # 6, identical with Cor. No 4 Texas # 7 lodes of this survey hereinbefore described. 1500.00 To Cor. No 2 identical with the location a Granite stone 12x16x24 ins. set 12 ins. in the ground with mound of stones chiselled x 2 T 8, 3675A. No bearings available location ccor. a mound of stones 3x3 ft.

	7.8		
Feet	for thence N42°18'W Va 14°E T 4 of . 700		
324.00	To the west center end a mound of stones 3x3 ft.		
ai .wo	identical with the location.		
648,00	To Cor. No 3 identical with the location A Granite		
. TOB	stone &x10x24 ins. set 12 ins. in the ground with mound		
	of stones chiselled 3 T 8, 3675A. NO bearings		
	available location Cor a mound-of stones 3x3 ft.		
	Thence WYOo 12012 - Fee 1405		
rid b	one moi Thenced N70° 57° Espita Vai 14° E . 700 of 0.0041		
343.15	To Cor. No.2 Texas #04 lode of this survey herein		
	after described. To able or of such a state of the state		
1500.0	To Cor No. 4 identical with the location and with		
	Cor. No 4 Texas Addition lode of this survey herein		
rotton	obefore described. not bee totale tase ent of 00.000		
	and of senors to become		
	Thence S42° 18'E Va 14° E or 2000 00.334		
324.00	To the east center end a mound of stones 3x3 ft.		
Asaans	identical with the location. Too with Indianal		
648.00	To Cor. No 1 the place of beginning.		
	DEC.000 OF SET PROPERTY OF SET		
E. William	. miTexas #14 lode of the 100 tob of the 00.008		
	Beginning at Cor. No 1 identical with the location		
	and Cor. No 6 Texas Addition lode of this survey		
noidae	hereinbefore described, U.S.L.M. No 1623 bearsS86°09'E		
100	2944.32 ft. od obol a maner 4.0% dou dil bas		
3	described, whence U. A.A G-1623 bears W82°05'		
	Thence S70° 57' W Va 14° E . 32 81. 338		
130.0	Cross Pipe line course S39°E		
343.15	To Cor. No 4 Texas Addition lode of this survey,		
	identical with Cor No. 4 Texas # 8 lode of this survey		
.bed.	hereinbefore described. aid to about the agreement the second of the sec		
	To Cor. No 2 identical with the location a Granite		
	stone 4x6x24 ins. set 12 ins. in the ground with mound		
	of stones chiselled 2 T 4, 3675A. No bearings available		
	,location cor. a mound of stones 3x3 ft.		

#### Texas # 10 lode

TO Cor. NO 1 the place of beginning.

650.00

Beginning at Cor No 1 identical with the location and with Cor. No 2 Texas #11 lode of this survey a Granite stone 6x12x24 ins. set 12 ins. in the ground with mound of stones chiselled x 1 T 10, 2 T 11,3675A.

Feet

Whence U.S.L.M. No 1623 bears S82°12'E 3851.74 ft. No bearings available ,location Cor. a mound of . moitsool ent dil stones 3x3 ft. [apidmohi E. of . 100 0] 00.080

eni 43xSIx8 enofa Thence S70° 57° W Va 14°E

300.00 To the south center end a mound of stones 3x3 ft. identical with the location.

600.00 To Cor. No 2 identical with the location a Granite stone 6x6x24 ins. set 12 ins in the ground with mound of stones chiselled x 2 T 10, 3675A. No bearings available location Cor a mound of stones 3x3 ft. 740.00 - To the

# Thence N39°03'W Va 14°E

1500.00 To Cor. No. 3 identical with the location a Granite stone 6x6x24 ins set 12 ins in the ground with mound of stones chiselled x 3 T 10, 3675A. No bearings available location Cor a mound of stones 3x5 ft.

Thence N70°57°E Va 14°E

To the North center end a mound of stones 3x3 ft. identical with the location.

To Cor. No 4 identical with the location and with Cor. No 3 Texas #11 lode of this survey a Granite stone 8x10x24 ins set 12 ins in the ground with mound of s stones chiselled X 4 T 10,3 T 11,3675A. No bearings available location Cor. a mound of stones 3x3 ft.

Thence S39°03'E Va 14°E

1500.00 To Cor. No 1 the place of beginning. eso.co TO Cor. NO I the place of beginging.

Texas # 11 lode

Beginning at Cor. No 1 identical with the location and with Cor No 4 Texas # 4 lode of this survey herein before described; Whence U.S.L.M. No 1623 bears S78° 45'E 3447.65 ft. with wound of stones chiselled x 1 T 10, S T 11, 1875

300.00

600.00

Feet	Thence S 70° 57° W Va 14° E				
15.0	Cross Pipe line course S20°E				
230.0	To the south center end a mound of stones 3x3 ft,				
	identical with the location.				
460.0	To Cor. No. 2 identical with the location and with				
	Cor. No 1 Texas # 10 lode of this survey hereinbefore				
ed luar	described. and Adia Issidness 2 of . 100 of 00. 208				
britton	nilw baroun ent al ent SI tos ent Paxaxa errors				
evallava	Thence N39°03'W Va 14°E				
1500.0	To Cor. No 3 identical with the location and with				
482.0	Cor. No: 4 Texas # 10 lode of this survey hereinbefore				
	describedf .ou .coo word				
	The state of the s				
	Thence N70°57'E Va. 14°E				
30.0	Cross wash 30 ft.wide course N48°W				
230.0	To the north center end a mound of stones 3x3 ft.				
nered					
460.0	To Cor. No 4 identical with the location, a Granite				
ofine	stone 4x8x30 ins.set 15 ins in the ground with mound of				
To bewoo	stones chiselled x 4 T 11, 3675A No bearings available				
lable,	location Cor a mound of stones 3x3 ft.				
	location for a mound of atones 3x3 ft.				
	Thence S39°03'E Va 14°E				
500.00	Cross wash 10' wide course S17° W				
685.0	Cross wash 30 ft. wide course N81°W				
1078.0					
ejina	after described. driw Instinable 4 .on . 100 of 0.888				
	Cross Pipe line course S12°E				
1500.0	To Cor. No 1 the place of beginning.				
	.jt čxč esmoje				
	Texas # 12 lode				

Beginning at Cor. No 1 identical with the location a Granite stone 4x6x24 ins.set 12 ins. in the ground with mound of stones chiselled x T T 12,3675A. Whence U.S.L.M. No 1623 bears S64°31'E \$729.13 ft. No bearings available location Cor a mound of stones 3x3 ft.

	Feet	Feet Thence S '70° 57' T VR 14° H
		Thence S24° 57° W Va.14° E
	333.00	To the South center end a mound of stones 3x3 ft
		identical with the location.
	420.00	Cross Pipe line course S 15° E
i	420.00	Cross wash 30 ft. wide course N73°W
Ì	666.00	To Cor. No 2 identical with the location a Granite
		stone 6x8x24 ins. set 12 ins in the ground with mound
		of stones chiselled x 2 T 12,3675A, No bearings available
	els in	Location Cor. a mound of stones 3x3 ft. This Cor is on
	อรเอาโลส	line 4-1 Texas # 11 lode of this survey, N39°03'W 422.0 ft.
		from Cor. No. 1.
		gad bay you no det us det del just des des des des des des
		Thence N39°03'W Va. 14°E
	393.0	Cross wash 30 ft. wide course N81°W
	578.0	Cross wash 10 ft. wide course S172W
	1078.0	To Cor. No. 4 Texas # 11 lode of this survey herein
	ed frant	before described. dim facilitable 4 of . 200 of 0.004
	1383.9	To Cor. No 3 identical with the location a Granite
	ofdelt.	stone 8x10x28 ins set 14 ins in the ground with mound of
		stones chiselled x 3 T 12,3675A. No bearings available,
		location Cor a mound of stones 3x3 ft.
		Thence SSO 05 E Va 14.E
		Thence N24°57'E Va 14°E
	333.0	To the north center end a mound of stones 3x3 ft.
	ntan	identical with the location.
	666.0	To Cor. No. 4 identical with the location a Granite
		rockein place 3x6x2 ft. above ground chiselled x 4-T 12
		3675A. No bearings available, location Cor a mound of
		stones 3x3 ft.
		ebol al agret
	gota	Thence S39°03°E Va 14°E
	1030.0	
	1190.0	Cross pipe line course S21°30'W
	1383.9	To COr. No. 1 the place of beginning.

#### Texas # 9 lode

Beginning at Cor. No 1, identical with the location a Granite stone 10x12x24 ins set 12 ins in the ground with mound of stones chiselled x 1 T 9, 3675A. Whence U.S.L.M. No 1623 bears N45°33'E -3824.2 ft. No bearings available, location Cor a mound of stones 3x3 ft.

Thence S30° 27'W Va. 14°E

Beginning at Cor. Mo.1 identical with the

300.0 To the east center end a mound of stones 3x3 ft, identical with the location.

To Cor NO 2 identical with the location, a Granite

Rock in place 3x3x3 ft. above ground chiselled x 2 T 9.

3675A. No bearings available. Location Cor a mound of stones 3x3 ft.

### Thence N59° 33'W Va 14°E

to about it camer and rains Jeas and Aliw bra

1500.0 To Cor. No 3 identical with the location a Granite stone 6x8x24 ins set 12 ins in the ground with mound of stones chiselled x 3 T 9, 3675A, No bearings available, location Cor. a mound of stones 3x3 ft.

### Thence N30°27°E Va 14°E

140.0 Cross wash 20 ft. wide course S82°30'W

Jo veveus stad

300.0 To west center end a mound of stones 3x3 ft, identical with the location.

314.27 Intersect line 2-3 Texas # 2 lode of this survey at S66°27'W 447.2 ft. from for No 2.

To Cor No 4 identical with the location a granite stone 4x10x24 ins set 12 ins in the ground with mound of stones chiselled x 4 T 9,3675A. No bearings available location Cor. a mound of stones 3x3 ft.

#### Thence S59°33'E Va.14°E

location (or wound of stones ErS ft.

197.9 To Cor. No.4 Texas # 5 lode of this survey hereinbefore described.

207.6 Intersect line 2-3 Texas # 2 lode at S66°27'W 93.99' from Cor. No.2

	24					
N.	Feet	Texas \$ 9 lode				
	980.19	Intersect line 2-3 Texas # 5 lode of this survey				
	Bettorra	at N70° 57'E 429.75 ft from cor. No. 3				
ì	1100.0	Cross wash 20 ft wide course S74° W				
	1500.0	To Cor No 1 the place of beginning.				
	Ext san	ota lo buron a rob noliacol, closlieva a mirado				
		Texas # 2 lode				
		Beginning at Cor. No.1 identical with the loc-				
		ation and Cor. No.1 Texas # 7. Cor. No 2 Texas # 6, Cor.				
	,+2	No 4 Texas # 1 lodes of this survey hereinbefore				
		described; Whence U.S.L.M. No 1623 bears N70°16'30" E				
	edin	4199.85 ft.				
	. e I S	Rock in place Sxixa ft above ground chisciled x				
	to bau	Thence S19°03'E Va 14°E				
	300.00					
and with the west center end Texas # 1 lode of thi						
survey hereinbefore described.						
600.00 To Cor. No. 2 identical with the location and wi						
Cor. No 3 Texas # 1 lode of this survey hereinbefore						
	TY THE EAST	described.				
		Loc Lion Cor. a mound of st nes 5x ft.				
		Thence S66°27'W Va 14°E				
	93.99	thanne 1100°14' a 14° E				
	to lite	S59°33'E 207.6 ft from Cor. No 4				
	99.28					
		S26°33'E 7.85 ft from Cor. No 4				
	447.20					
		S30°27'W 285.73 ft from Cor. No 4.				
	960.0	Cross wash 20 ft.wide course N81°W				
	1500.0	To Cor No 3 identical with the location a Granite				
		stone 10x12x24 ins set 12 ins in the ground with mound				
		of stones chiselled X 3 T 2,3675A No bearings available				
		location Cor amound of stones 3x3 ft.				
		Thence_2502.331T Va.1.4°I				
		19. Vel				

voledate vov Thence N19°03°W Va.14°E A.O. . 100 09 9.Vel

Cross wash 20 ft wide course S50°W 250.0

Feet 300.0

To the west center end a mound of stones 3x3 feet identical with the location.

600.0

To Cor. No. 4 identical with the location and with Cor. No 2 Texas # 7 lode of this survey a Granite stone 4x12x24 ins set 12 ins in the ground with mound of stones chiselled x 4 T 2 ,2 T 7,3675A. No bearings avail able location Cor a mound of stones 3x3 ft.

Thence N66°27'E va 14°E

1500.0

To Cor. No. 1 the place of beginning.

Texas # 7 lode

Beginning at Cor. No 1 identical with the location and with Cor. No 2 Texas # 6, Cor. No 4 Texas # 1, Cor No.1 Texas # 2 lodes of this survey hereinbefore described; Whence U.S.L.M. No 1623 bears N70°16'30" E 4199.85 ft.

Thence S66°27'W Va 14°E

1500.0

To Cor. No. 2 identical with the location and with Cor No 4 Texas # 2 lode of this survey hereinbefore described.

1110°03

Thence N19°03'W Va. 14°E

300.00

To the west center end a mound of stomes 3x3 ft. identical with the location.

600.00

To Cor. No 3 identical with the location a Granite stone 4x6x24 ins set 12 ins in the ground with mound of stones chiselled 3 T 7 3675 A. No bearings available ,location Cor. a mound of stones 3x3 ft.

Thence N66°27°E Va 14°E

1500.0

To Cor No 4 identical with the location and with Cor.

No 3 Texas # 6 lode of this survey, hereinbefore

described.

Feet

Va 14° E Thence S 19°03'E

300.0

To the east center identical with the location and west center end Texas # 6 lode of this survey herein before described .

o breven 600.0

L. COP

TOD IJI

To Cor. No. 1 the place of beginning. 38,7 E S, 3

#### Lode Lines

As near as can be determined from present developments the veins of the several locations embraced in this claim extend as follows from their respective discovery points:

J? The senote to brack a good solution alds

Texas # 3 lode, 185.0 ft S28° 30' 36"E & 1309.42 ft N28° 30' 36"W. oron , a # same I S off . Too after bors

Texas Addition lode, 230.0 ft. S30°39'E & 911.96 ft N30° 39' W described; hence U. .L.M. No 1620 ber

Texas # 5 lode 100.0 ft. S70° 57' W & 1400.0 ft. N70° 57'E. Texas # 1 lode 372.0 ft. N70°57'E & 1028.0 ft.S70°57'W. Texas # 6 lode 432.0 ft \$70.57'W &968.0 ft N70.57'E. Texas # 8 lode 604.0 ft N70° 57'E & 896.0 ft S70° 57'W. Texas # 4 lode 330.0 ft. N70° 57' E & 1170.0 ft. S70° 57' W Texas # 10 10de 570.0 ft S39.03'E & 950.0 ft. N39.03'W. Texas # 11 lode 335.0 ft S39°03'E & 1165.0 ft N39°03'W Texas # 12 lode 450.0 ft S39°03'E & 933.9 ft N39°03'W Texas # 9 lode 448.0 ft. S59°33'E & 1052.0 ft.N59°33'W. Texas # 2 1 de 80.0 ft S66°27'W & 1420.0 ft N66°27'E Texas # 7 lode 350.0 ft S66°27'W & 1150.0 ft. N66°27'E ofinit

bn on attw bar on out at ani Texas # 12 Millsite and Water Right Sur. 3675 B. Beginning at Cor. No 1 identical with the location, a Granite stone 4x10x24 ins set 12 ins in the ground with mound of stones chiselled x M S-1-3675B. Whence U.S.L.M. No 1623 bears S56° 42'E 3846.63 ft, Cor No.1 Texas # 12 lode bears S16 36 W 529.6 ft. No bearings available, location Cor a mound of stones 3x3 ft.

-		obo (
	Feet	Thence N57.35 W Va. 14.D
	75.0	Cross pipe line course S 30° W
	160.0	
	233.44	To Table Course 250 M
	200.11	granite
1		stone 6x6x24 ins. set 12 ins. in the ground with mound
ı		of stones chiselled x M, S-2-3675B. No bearings available
	U DES	location Cor a mound of stones 3x3 ft.
١		September 1970 to the Committee of the Same of the Sam
		Thence N32°27'E Va. 14°E
l	933.0	
ŀ		stone 4x6x24 ins set 12 ins in the ground with mound of
	1 000.0	stones chiselled x 3 M.S. 3675B. No bearings available,
		location Cor a mound of stones 3x3 ft.
	"Mago.c	
	# TOB. 0	Thence S57°33'E Va. 14°E
	134.0	Cross wash 10 ft. wide course S13° W
	233.44	To Cor. No. 4 identical with the location a Granite
		stone 6x8x24 ins. set 12 ins. in the ground with mound
	.00	of stones chiselled x^M.S.3675B. No bearings available,
		location Cor. a mound of stones 3x3 ft.
		DER DER DER TOT DER DER DER TOT DER DER DER TOT DER
		Thence S32°27'W Va L4°E
	933.0	To Cor. No 1 the place of beginning.
	To de	Containing 5 Aeres
	9.0	o ye whale entain like he weether anoity of and
	benbau	d svit ment bauf AREA; protects at to Juminio
		Total area Texas # 3 lode 19.012 Acres
		Area in conflict with, cool & harman
	enit	Espanola lode, uns.
	0.080 m	Total area Texas Addition lode
	1 0 03	Total area, Texas # 1 lode 19.284 Acres
		Total area, Texas # 6 lode 19.284 Acres
	10	Total area, Texas # 8 lode 20.502 Acres
		Total area, Texas # 4 lode 20.448 Acres
	t	Total area, Texas # 10 lode 19.415 Acres
-	avoront	Total area, Texas # 11 lode 14.885 Acres

Total area Texas # 12 lode ---- 19.017 Acres Total area Texas # 9 lode ---- 20.661 " Area in conflict with; Texas # 2 lode this survey---- 0.681 " Texas # 2 lode this survey exclusive of its conflict with Texas # 5 lode this survey 00.6803" Texas # 5 lode of this survey ---- 2.934 " Texas # 5 lode of this survey exclusive of its conflict with Texas # 2 lode this survey 2.9335" Total area, Texas # 5 lode ----Area in conflict with; Texas # 2 lode this survey ----- 0.009 " Toxas # 2 lode this survey coxclusive of its conflict with Texas # 9 lode this Survey -- 0.0085" Total area. Texas # 2 lode ----- 20.597." Total area, Texas # 7 lode - ---- 20.597 "

### The Seneral and the Location . Paris and amount

This survey is located approximately section 32, T 9 N , R 3 W & Section 5 T 8 N, R 3 W unsurveyed.

#### EXPENDITURE OF FIVE HUNDRED DOLLARS

I certify that the value of the labor and improvements made upon, or for the benefit of, each of the locations embraced in said mining claim by the claimant or its grantors is not less than five hundred dollars and said improvements consist of;

Texas # 3 lode;

No. 1 the discovery cut which is on the lode line
185.0 ft. from the E.C.E. 4x15x10 ft. face, value \$50.00
No 2 a shaft which bears from Cor.No.4 S45°E -350.0 ft
4x6x20 ft value \$200.00

No. 3 a tunnel which bears from Cor. No 4 N21°30'E
275.0 ft. 4x6x20 ft value 200.00 Course 330E

No. 4 a shaft which bears from Cor. No 5 N77°03'E

102.5 ft 4x6x300 ft. value \$13,000.00, a common improve-

ment, 1/13 its value \$1000.00 is credited to this lode,

Tolal value improvements credited to this lode \$1450.00

Texas Addition lode;

No 1 the discovery shaft which is on the lode line 230 ft. from the E.C.E.4x6x8 ft. value \$50.00

1/13 the value \$1000.00 of shaft NO 4 Texas # 3 lode a common improvement is credited to this lode.

Total value of improvements credited to this lode \$1050.00

Texas # 5 lode

No.1 the discovery shaft which is on the lode line 100 ft.from the W.C.E. 4x6x8 ft value \$50.00

1/13 the value \$1000.00 of shaft No 4 Texas # 3 lode, a common improvement is credited to this lode.

Total value of improvements credited to this lode \$1050.00

Texas # 1 lode

No 1 the discovery an incline shaft which is on the lode line 372 ft from the E.C.E. 4x6x200 ft course N13°30'W value \$2000.00

1/13 the value of shaft No 4 Texas # 3 loce
a common improvement \$1000.00 is credited to this lode.

Total value of improvements credited to this lode
\$3000.00

Texas # 6 lode:

No 1 the discovery cut which is on the lode line 432 ft. from the W.C.E. 4x15x10 ft face value \$50.00

1/13 the value \$1000.00 of shaft No.4 Texas # 3 lode a common improvement is credited to this lode.

•Total value of improvements credited to this lode

otel value of improvements erecited to this

Texas # 8 lode;

No 1 the discovery cut which is on the lode line 604.0 ft. from the E.C.E. 4x15x10 ft. face value \$50.00

1/13 the value 1000.00 of shaft No 4 Texas # 3 lode a common improvement is credited to this lode.

Total value of improvements credited to this lode

entit a of Texas # 4 lode; more provided and f of

No 1 the discovery Tunnel which is on the lode line
330 ft from the E.C.E. 4x6x60 ft Course 570° 57'W value

a common improvement is credited to this lode.

Total value of improvements credited to this lode

\$1600.00

Texas # 10 lode;

No 1 the discovery cut which is on the lode line 570 ft from the S.O.E. 4x15x10 face value \$50.00

1/13 the value, \$1000.00, of shaft No 4 Texas # # lode a common improvement is credited to this lode.

Total value of improvements credited to this lode

paragoo st of Texas # 11 lode; morn the SVS or if obol and

No 1 the discovery cut which is on the lode line 335.0 ft from the S.C.E. 4x15x10 ft. face value \$50.00

1/13 the value \$1000.00 of shaft No 4 Texas # 3

Total value of improvements credited to this lode

anti sol Texas # 12 lode; yes vocale and f of

No 1 the discovery tunnel which is on the lode
line 450.0 ft. from the S.C.E. 4x6x20 ft course S39203'E
value \$200.00

1/13 the value \$1000.00 of shaft No. 4 Texas # 3 lode a common improvement is credited to this lode.

Total value of improvements credited to this lode

Texas # 9 lode;

No 1 the discover shaft which is on the lode line 1052.0 ft. from the W.C.E. 4x6x8 ft. value \$50.00

de a corron improvement te credited to this i

1/13 the value, \$1000.00 of shaft No 4 Texas # 3 lode a common improvement is credited to this lode.

Total value of improvements credited to this lode

Texas # 2 lode;

No 1 the discovery shaft which is on the lode line 80 ft from the W.C.E. 4x6x8 value \$50.00

1/13 the value, \$1000.00, of shaft No.4 Texas # 3 lode is credited to this lode.

Total value of improvements credited to this lode

Texas # 7 lode; weidenth with the tenture

No 1 the discovery cut which is on the lode line 350 ft. from the W.C.E. 4x15x10 ft.face value \$50.00

1/13 the value of shaft No 4 Texas # 3 lode, \$1000.0 is credited to this lode.

Total value of improvements credited to this lode

### Adjoining claims

transit. The courses since delineted from the true

This claim is bounded on the North by U.S. land, on the east by Espanola lode unsurveyed Monte Cristo Mining Co claimant, by the Amethyst lode unsurveyed, Monte Cristo Mining Co claimant and by U.S.land. On the south by U.S.Land, on the west by U.S.land.

### Other Improvements

A House the north east corner of which bears N87°30'W 680.0 ft. from Cor. No 2 Texas # 5 lode 20x30 ft course of long side S31°W

From Cor No 2 Texas # 5 lode.

N87°30'W - 745.0 ft.To South east corner house 14x22 ft course of long side S76°W

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N89°45'W -732.0 ft. to south east Cor. house 10x15 ft. course of long side N14°W

A tank which bears N64°30'W 340 ft. from Cor. No 2 Texas # 1 lode, 8 ft in diameter by 15 ft. high.

A Pump House the north east Cor. of which bears S53°42'W -105.0 ft. from Cor. No 6 Texas Addition lode 10x12 ft. course long side S53°42'W

A shaft 6x6x10 ft concreted used as storage tank, which bears N24°27'E -560.0 ft from Cor. No 1 Millsite. Was no co. cool suley with star.

A 1 inch pipe line which begins at the storage shaft on the Millsite then runs in a southerly direction to the Pump House On the Texas Addition lode then in a southeasterly direction to the shaft No 4 on Texas # 3 lode then in a southerly direction to the Tank on Texas # 1 lode then southerly to the house on Texas # 5 sold blode. The water to offer and Sile

### aboli al la company and Instrument

This survey was made with a Light Mountain Gurley transit. The courses were deflected from the true meridian as determined by direct solar observations. The distances were measured with 50-ft and 500-ft steel otel tapes. I have warmen about alo and to Jest all to

ta creed ted to tall are at

, bor owners about Javatarra and vil Jone lale of an inity

. brei. ... rd bre to Report of paint control sinos The lode line of each location of this claim was run directly upon the ground and the several corners established by means of offsets from the lode lines. All tie lines were run either directly upon the ground. U.S.L.M. No 1623 is an 8x8 in fost, in a mound of stones 4 ft high by 6 ft base, scribed U S L M 1623. After diligent search I was unable to find any Corners on the 2nd. standard parallel, so this claim was tied the nearest U S L M, No 1623.

This claim is located on mountainous ground and shaft No 4 Texas # 3 lode is located at a low point so that drifting and cross cutting the entire claim will

T

The North west Cor. Espanola lode unsurveyed is a pine post 4x4 ins. by 4 ft. long in a mound of stones. The North east corner Espanola lode is a pine post 4x4 ins. by four ft. long in a mound of stones. The South West Cor. is a mound of stones 3x3 ft.

The difference between the Texas # 3 lode and Texas Addition lode as herein reported and the location notices is due to errors in the location notices.

Achard T. Merrith

### FINAL OATHS FOR SURVEYS.

#### LIST OF NAMES.

A list of the names of the individuals en	aployed by Michard. L. Merritt
United States Mineral Surveyor, to assist in	running, measuring, and marking the lines, corners, and
boundaries described in the foregoing field no	otes of the survey of the mining claim of
known as the Texas#7 Texas#2	er Belt Mining Co Texas#3 Texas#4 Texas#5 Texas#6 Texas# 9 Texas#11 Texas#11 Texas#
and showing the respective capacities in which	Texas# 9 Texas#15 Texas#11 Texas#,  h they acted. Texas#12 Millsite & Maler Tigh
	Joe Andres, Chainman.
	, Chainman.
	, Axman.
	, Flagman.
	, Flagman.
FINAL OATH	IS OF ASSISTANTS.
We, Joe Andres	
Mana	, do solemnly swear that we assisted Rich ard. L.
	s Mineral Surveyor, in marking the corners and surveying
the boundaries of the mining claim of	120ng Copper Belt Mining Co
(To # 1 To # 9	Texas #3 Texas #4 Texas#5 Texas#
known as the Texas# 7 Texas# 8	Texas#9 Texas#10 Texas#11 Texas#1 des and Texas#12 Millsite and Water Right
represented in the foregoing field notes as have	ring been surveyed by said mineral surveyor and under his
	respects, to the best of our knowledge and belief, faithfully
	lary monuments established according to law and the instruc-
tions furnished by the United States Surveyor C	eneral for A 117.3 h
of the Christa States Surveyor-G	eneral for Arizona  Or Andres, Chainman.
	, Chainman,
	, Chainman,
	, Axman.
	, Flagman.
	the above-named persons before me this 24
day of May	, 19 26
	A doon
1. Canada a a a a a a a a a a a a a a a a a	ani Notan Public
ly Conquession es	6—1043

### FINAL OATH OF U.S. MINERAL SURVEYOR.

I, Richard. L. Merritt, U. S. Mineral Surveyor,
do solemnly swear that in numerous of interior is a second of the solemnly swear that in numerous of interior is a second of the solemnly swear that in numerous of interior is a second of the solemnly swear that in numerous of interior is a second of the solemnly swear that in numerous of interior is a second of the solemnly swear that in numerous of interior is a second of the
do solemnly swear that, in pursuance of instructions received from the United States
Surveyor General for $\frac{Hrizong}{}$ , dated
May 5 1920, I have, in strict conformity to the laws of the
United States, the official regulations and instructions thereunder, and the instructions
of said Surveyor General, faithfully and correctly executed the survey of the Mining
Claim of Arizona Copper Belt Mining Co.
Texas#1 Texas#2 Texas#3 Texas#4 Texas#5 Texas
Texas#! Texas# 2, Texas# 3, Texas# 1, Texas # 5, Texas # 5, Texas # 7, Texas # 9, Texas # 10  Texas # 12, Texas # 12, Texas # 12  Millsite a Water Right.  Situate in Black Rock Mining District,  Approx. 5 , Township No. 8 N , Range No. 3 N Unsurveyed
· Yarapai County, Anizona in Sections
Approx. 5. Township No. 8 N . Range No. 3 W Unsurveyed
and designated as Survey No. 3675 A + B , as represented
in the foregoing field notes, which accurately show the boundaries of said mining claim
as distinctly marked by monuments on the ground, and described in the attached copy
of the location certificate, which was received by me from the Surveyor General with
said instructions and that all the courses of said surveys have have the
said instructions, and that all the corners of said survey have been established and per-
petuated in strict accordance with the law, official regulations and instructions there-
under; and I do further solemnly swear that the foregoing are the true and original
field notes of said survey and my report therein, and that the labor expended and
improvements made upon said mining claim by claimant orgrantors
are as therein fully stated, and that the character, extent, location, and itemized value
thereof are specified therein with particularity and full detail, and that no portion of
said labor or improvements so credited to this claim has been included in the estimate
of expenditures upon any other claim.
Fichard. T. Menth U. S. Mineral Surveyor.
Subscribed and sworn to by the said Suchard I. Merrett
U. S. Mineral Surveyor, before me
this 24
day of May 27 , 1920
S X III
Tip on
Matarin Gublia
(c-1044
Lespin Hig-20

### U. S. SURVEYOR-GENERAL'S FINAL CERTIFICATE ON FIELD NOTES.

### Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,

Phoenix, Arizona,	
July 20	, 1920.
I, U. S. Surveyor-General for Arizona	
do hereby certify that the foregoing transcript of the Field Notes, return and approval of	the survey
of the mining claim of Arizona Copper Belt Mining Co.	
Texas #1, Texas #2, Texas #3, Texas #4, Texas #4 Texas #7, Texas #6, Texas #9, Texas #10, Texas #known as the Texas Addition Lodes & Texas #12 Millsite and Wa	Texas fil, Tex ter Ris
situate in Black Rock	
Mining District, Yavapai County, Arizona Approx.32 9 N. 3W. unsurv in Section 5 , Township No. 8 N. , Range No. 3 W.	reyed, and
designated as Survey No. 3675 A&B , has been correctly copied from the original	s on file in
this office; that said Field Notes furnish such an accurate description of said mining claim	as will, if
incorporated into a patent, serve fully to identify the premises, and that such reference is ma	de therein
to natural objects or permanent monuments as will perpetuate and fix the locus thereof.	
And I further certify that five hundred dollars' worth of labor has been expended of or for each of ments made upon said mining claim by claimant. or its grantors, and that said impossist of 6 cuts, 7 shafts and 3 tunnels, total value \$16,7	rovements ()0
and that no portion of said labor or improvements has been included in the estimate of expupon any other claim.	penditures
I further certify that the plat thereof, filed in the U.S. Land Office at Phoenix	
Arizona is correct and in conformity with the foregoing Field Notes.	
Frank P. Trott,	
United States Surveyor-General for Arizona.	

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### SURVEYOR GENERAL'S CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

## DEPARTMENT OF THE INTERIOR OFFICE OF U. S. SURVEYOR GENERAL

Phoenix, Arizona,				
			July 20	, 1920
I, U. S. Surveyor G	deneral forArize	ma,		
do hereby certify that t	he foregoing and hereto attac	ched Field Notes an	d Return of the	Survey of the
	Arizona Copper Bel			
Texas #1, Texas Texas #8, Texas Lodes & Texas #1	#2, Texas #3, Texas #9, Texas #10, Texa 2 Millsite and Wate	s #4, Texas # as #11, Texas er Right.	5, Texas #6 #12, Texas	known as the , Texas #7 Addition
situate in	Black F	Rock	m	ining district,
Yavapai	County	, Arizona		
Approx. 32 in Section 5	, Township No	g N.	, Range No.	3 W 3W•
unsurveyed , de	signated as Survey No36	75 A&B		
executed by	Richard I. Meri	itt	, l	J. S. Mineral
Surveyor,	May 10-May 20, 19	)20 <b>, "XŠ</b> IX	X, under my instr	uctions dated
May 5, 1920	•, <b>x101</b> x, hav	e been critically ex	amined and the	necessary cor-
rections and explanation	ns made, and the said Field	Notes and Return,	and the Survey	they describe,
are hereby approved.	The certified copy of the loca	tion certificate filed	by the applicant	for survey is
on file in this office and a	a true copy of said certified co	py of said location	certificate is inclu	ded and made
a part of the transcript	of the field notes.			
		Frank G.	Minos	4

U.S. Surveyor General for Arizona.