UNITED STATES DEPARTMENT OF THE INTERIOR

GEMERAL DIAND CONFICE BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4385

A	RIZONA Land Di	strict.
FIEI	LD NOTES	
Of The Survey	Of The Mining Claim Of	
ARMON SANDERS	and MYRTLE SANDERS	
Kn	own As The	
COPPER CHIEF NO. 1, COPPER CHIEF N	0. 2 and COPPER CHIEF NO	3 lode claims
Stanle	y Butte	Mining District,
Graham	County, Arizona	
Section <u>s l and 6</u> , Township	5 South Range	18 East and
Amended Surveyed under instructions da		
	77 717 77	
	by K.W.Hammes	ineral Surveyor.
Claim located	October 8	, 19 <u>48</u>
Survey commenced	April 1	, 19 <u>54</u>
Survey completed	June 15	, 19 <u>54</u>
Address of claimant P.O.B	Box 628, Globe, Arizona	
DATES OF A	MENDED LOCATIONS	
Copper Chief Nc. 1		
Copper Chief No. 2		
Copper Chief No. 3	February 1, 1954	

Date of original order for mineral survey, Nov. 6, 1953 Date of amended order for mineral survey, March 30, 1954

PO 883821

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This survey was made with a C.L. Berger and Sons Transit No. 11315, with horizontal limb 5.65 ins. diam., having two double opposite verniers, and full vertical circle 5 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

All azimuths in this record were determined by the method of deflection angles referred to the meridian determined by the following observation:

April 1, 1954, at Cor. No. 2 of the Copper Chief No. 3 in latitude 33° 02' N., and longitude 110° 27' 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 624 ft. southward SE. to the sun.

Mean time of observation, 105th meridian

= 8h 47^m A.M.

standard time Declination of the sun at mean time of

= 4º 301 09"

observation

Mean observed vertical angle to sun's center

= 310 441

Mean horizontal angle from reference point to sun's center True bearing to reference point

= 1260 341 5011 = S. 53° 321 20" W.

The lines were measured with a Lufkin steel tape, 500 feet 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, as shown by the calculation sheets herewith submitted.

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

Feet

COPPER CHIEF NO. 3 LODE

At Cor. No. 1 of the Copper Chief No. 3 lode.

Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CC3-1-4385; from which

The cor. of Ts. 4 and 5 S., Rs. 18 and 19 E., G. & S.R.M., Arizona, bears N. 34° 32' 40" W., 241.56 ft. dist.; an iron post, 3 ins. diam., firmly set, marked and witnessed as described in the official record.

Thence S. 52° 271 40" E.

250.00 Road, bears northerly and southerly.

350.00

Bottom of a gulch, drains S.

1500.00

Cor. No. 2, identical with Cor. No. 1 of the Copper Chief No. 1 lode of this survey.

Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CC3-2-CC1-1-4385.

No bearing trees or bearing rocks available.

This survey was nade with a C.L. Berger and Sons Transit No. 11319.		
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vernier: the verniers read to one minute of the even end in		
entipped voth a colored scace set in the dust shutter for asking		
- direct object tions upon the sun. The instrument was in god con-		
Sees at me time time survey and all adjusted with and day one of the survey order.		
All asissues in this record ways occurring by the metino of ne-		
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e milital of E .of folio recepts ent le 1 .of .as in lattle of Little		
550 ast F., and hongitude llow 171 m., 1 miles a series of six		
white opervations one and to definite at any read that		
The intervals, targe end, with the Calercook in the target		
reversed positions, observing opposite limbs of the son, and produce		
the hardenest angle from a reference point about 620 ft. southward		
ince and on the same		
Mond time of observation, 105th meridian		
Statement Line		17.
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to) ice mi + noidevised		
center 5 sum 12.0 Line 5. Sum 2.5 Line 5. Sum		
Mean horizontal angle from reference		
point to sun's center = 1.25" 341 50"		
True Dearing to reference point to the terms of the		
to the 1 000 . sort feets nixtel a nim barnessa enem annil edi		
Length, Friend every foot for 560 ft., when the first and length		
1001 graduated in tenths and hindrenths, the tace was now ared with		
a standard 100 ft. invar type at the time of periodic of the survey and fount correct.		
All lines and connections if this survey were ron by diffect methods, as about by the calciurator smeets herewith subdittee.		
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COPIES NO. 5 LOD.	jes4	
COPIES CHIEF No. 3 LOL	jes4	
COPIES CHIEF SOLES STORE COPIES No. 3 Loss.	Jea-1	
CCPLER CHILD No. 5 Lob. It con. 10. L of the Copper Chief No. 3 Lob. Set a callow time copt, 48 ins. 1of., 4 ins. so., 21 ins. in the	Jes ⁴	
COPIES CHIEF No. 3 LOL	jes4	
CONFIGNMENT OF THE SET OF STATE OF STAT	Je a 1	
COPIES CHIEF No. 2 Long. 12 July 10 B. OCTION 100. Levi the Copper Chief No. 3 Long. Set a cally the post, 48 lms. long, time. set. 24 lms. in the grund, tad is induced etches, say. Chi-1-185; iron witch the Copy of 12 Land of the copy of 12 Land No. 12 La	Jaari.	
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COPIES CHIM NO. 3 Lob. Store to the Copies Chief No. 3 Lob. Set a gallow instruct, As ins. long, this. store. Set a gallow instruct on the Lores, and this witch grand, and is a mound on stores, and didn't have witch the care. If the care of is a mound of the care is all the care of the care		
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COPIES CHIEF No. 3 Lot. Some continue value of 14° 30' 8. Set a cally and count, at ins. long, a ins. on., 24 ins. in the gramm, and s a cannot a ctones, mat. (13-1-135; from which there is a cannot of set ind to a constant of set ind to a constant of the cannot independ and with the cannot independ and with season as isomitted in the official record. Thence 5. 52° 47' 44" 8. Thence 5. 52° 47' 44" 8.	00.0 ₹\$	
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COPIES CHISTON, John COPIES CHISTON, John Com. 19. Lot on. 19. Lot one Copies Chief No. 3 leas. Set a pally tab ocat, Ab int. long, Lies. at., 24 inc. in the grand, tad of Laurand of etones, axt. dig-1-185; from witch the Cef. of is. Louding of the Cef. of is. and yell to to out.; an iron post, 3 inc. down, itemis set, normed and witnessed as reserviced in the official record. Thence 1. St. of 12. Act. of 12. Act. of 12. Act. of 13. Act. of 14. Act. of 14. Act. of 14. Act. of 15.	00.025 00.025	
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CORPLET CHIEF TO BE CONTROLLED STATE	00.025 00.025	
CORIGO SHAP SC. 3 LOW. OCHINA CHAP SC. 3 LOW. Set a silve sia cost, AB ins. long, time. sc., 2time. in the grame, tad sc. at and contact at a sc., 2time. sc., 2time. in the grame, tad sc. at and sc., sc. is and sc. (13-1-16); from which bears. Mr. c. and sc., sc. is and sc. (1. AB.B.). Mrimore, the sc. of sc. and sc., and sc. (1. AB.B.). Mrimore, the sc., sc., sc., sc., sc., sc., sc., sc.,	00.025 00.025	
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Feet	
1000	Thence S. 53° 32' 20" W.
160.0	Gulch, drains ESE.
230.0	Road, bears WNW and ESE.
312.09	Lode line; discovery point bears N. 52° 27' 40" W., 435.00 ft. dist.
624.18	Cor. No. 3, identical with Cor. No. 4 of the Copper Chief No. 1 lode of this survey.
	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CC3-3-CC1-4-4385.
	No bearing trees or bearing rocks available.
	Thence N. 52° 27° 40" W.
1050.00	Cor. No. 1 of Copper Chief No. 2 lode of this survey.
1500.00	Cor. No. 4.
	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, in the ground, and in a mound of stones, mkd. CC3-4-4385.
	No bearing trees or bearing rocks available.
	Thence N. 53° 32° 20° E.
150.0	Gulch, winding course ESE.
312.09	Lode line; discovery point bears S. 52° 27' 40" E., 1065.00 ft. dist.
624.18	Cor. No. 1, and place of beginning.
	COPPER CHIEF NO. 1 LODE
	Beginning at Cor. No. 1 of the Copper Chief No. 1 lode, identical with Cor. No. 2 of the Copper Chief No. 3 lode of this survey; from which
	The cor. of Ts. 4 and 5 S., Rs. 18 and 19 E., G. & S.R.M., bears N. 50° 00' 05" W., 1731.44 ft. dist., previously described.
	Thence S. 52° 27' 40" E.
1500.00	Cor. No. 2.
	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CCl-2-4385.
	No bearing trees or bearing rocks available.
	Thence S. 53° 32° 20° W.
264.00	Gulch, drains ESE.
312.09	Lode line; discovery point bears N. 52° 27' 40" W., 360.00 ft. dist.
384.00	Road winds WNW and ESE.
624.18	Cor. No. 3.

arvey No. 1385

Jest	Thence S. 53" 321 20" .
160.0	
230.0	Road, cears www.and ibs.
312.09	Sede Line; decovery point bears N. 52" 171 40% . , 435.00 Pt. dist.
	s Cor. No. 3, identical with Cor. No. 4 of the Corest Chief Wo. 1 love
	Det a gellow bime post, 48 ins. kong, a mo. sh., 24 ins. in the ground, and in a mound of stones, min. 003-3-001-4-4385.
	No bearing trees or bearing rocks available.
	Thence N. 52* 291 KD* M.
00.0301	Cor. No. 1 of Copper Chief No. 2 leas of this survey.
	Set a react rice post, 48 ins. lote, 4 ins. so., 2, ins. in the grows, in the grows, in the grows, med. 003-4-1385.
	Wo de ring trees or berring rocasavalinche.
	Thence M. 53" 521 20" E.
	Which, whether course ass.
1.90.0	· LCG DO IV OF THE COUNTY
312.09	
	About Mine: discovery point bears 3. 520 271 400 B., 1065. Cit. disc. Cer. Mr. 1, and place of beginning.
312.09	About Mine: discovery point bears o. 52° 297 407 B., 1065. Colt. discour. No. 1, 200 place of Degunden. COPIEM CHIEF NO. 1 LOUN Beginning at Cor. No. 1 of the Copper Unior No. 1 lone, Mentical with Nor. No. 2 of the Copper Chief No. 3 lone of this curvey; from which The Cor. of Ms. 4 and 5 M., Ms. 18 and 19 M., O. 4 S.H.1., Dears No. 50° 00' 05' M., Mylich to. Gist., previously described.
\$12.09 624.12	About Mane; discovery joint bears 3. 52° 27' 40" S., 1065. Colt. discover. No. 1, and place of beginning. COPPIN CHIEF NO. 1 100M Deginning at Com. No. 1 of the Coppen Uniof No. 1 lone, Mentical with Nor. No. 2 of the Coppen Chief No. 3 lone of this survey; from which The Com. of To. 4 and 5 S., as. 18 and 19 M., C. 2 S.R.1., bears No. 50° Col O5" No. 1731.44 ft. dist., previously described. Thence S. 52° 27' 40" A.
\$12.09 624.12	About Mine: discovery point bears o. 52° 297 407 B., 1065. Colt. discour. No. 1, 200 place of Degunden. COPIEM CHIEF NO. 1 LOUN Beginning at Cor. No. 1 of the Copper Unior No. 1 lone, Mentical with Nor. No. 2 of the Copper Chief No. 3 lone of this curvey; from which The Cor. of Ms. 4 and 5 M., Ms. 18 and 19 M., O. 4 S.H.1., Dears No. 50° 00' 05' M., Mylich to. Gist., previously described.
\$12.09 624.12	About Mine: discovery point bears s. 52° 27' 40° 8., 1065. Colt. discour. No. 1, and phace of deginning. Cor. No. 1, and phace of deginning. Corper Office No. 1 ford Which for No. 2 of the Copper Chief No. 1 fore, Monticel which for No. 2 of the Copper Chief No. 3 fore of this survey; from The Cor. of Ts. 4 and 5 %. He. 18 and 19 %. G. 2 S.H.1. bears No. 50° 10' 05" %. 1711.44 ft. dist., previously described. Cor. 50° 20' 05" %. 1711.44 ft. dist., previously described. Cor. 50° 20' 05" %. 18 ins. Lon., 4 ins. su., 24 ins. in the group, and in a mound of stones, who. Col-2-438. No bearing these or dearing rocks available. Thence S. 53° 32' 20" %.
\$12.09 624.12 19000	Ande line: durcovery point bears 3. 52° 27' 40" M., 1065. C It. discour. No. 1, and place of deginning. COPPLE ORIET NO. 1 LOUIS Deginning at Cor. No. 1 of the Copper Units No. 1 Louis which dor. No. 2 of the Copper Units No. 3 Lone of this curvey; from Which The Cor. of Tr. 4 and 5 C., 48. 18 and 19 K., O. 2 S.R.1., bears A. 50° 40' 105' 1., 1731. 44 tt. dist., previously descrifed. Thence S. 52° 27' 40" X. Cor. No. 2 Thence S. 52° 27' 40" X. Thence S. 53° 22' 20" W. Thence S. 53° 32' 20" W.
\$12.09 624.12 150 . 00 254.00 312.09	Lock Line; discovery point bears 2. 52° 27' 50" S., 1065. C It. discover, No. 1, and place of Deginning. OGPITH OHIEF NO. 1 four Deginning at Car. Mo. 1 of the Copper Chief No. 1 foue, At entited with for, No. 2 of the Copper Chief No. 3 fore of this survey; from which The Cor. No. 2 of the Copper Chief No. 3 fore of this survey; from the Cor. No. 2 of To. 4 and 5 S., No. 18 shad 19 R., O. 2 S.R. 1., bears The Cor. of To. 4 and 5 S., No. 18 shad 19 R., O. 2 S.R. 1., bears N. 50° CO' CO' 1., 1721.44 ft. dist., previously described. Thence S. 52° 27' 40° x. No hearing these or bearing rocks available. Thence S. 53° 32' 20° w. Coulch, Grains Ed.
\$12.09 624.12 312.09 312.09 312.09	Ande Line: ducovery point bears S. 52° 27' 10" S., 1065. C 1t. died. Cor. No. 1, and place of deginning. COPPLY CHIEF NO. 1 LIGHT Deginning at Cor. No. 1 of the Copper Unief No. 1 Lone, Lenticel with Nor. No. 2 of the Copper Unief No. 3 Lone of this curvey; from Which The Cor. of Tr. 4 and 5 L., ds. 15 and 19 R., U. 2 S.R.1., bears A. 50° 40' 40, 1731. 44 it. dist., previously described. Thence S. 52° 27' 40" x. Cor. No. 2 Thence S. 52° 27' 40" x. Thence S. 53° 27' 40" x. Thence S. 53° 22' 20" w. Thence S. 53° 22' 20" w.

1 D - 4	
Feet	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CCl-3-4385.
	No bearing trees or bearing rocks available.
	Thence N. 52° 27' 40" W.
1050.00	Cor. No. 2 of the Copper Chief No. 2 lode of this survey.
1500.00	Cor. No. 4, identical with Cor. No. 3 of the Copper Chief No. 3 lode of this survey.
	Thence N. 53° 32° 20° E.
312.09	Lode line; discovery point bears S. 52° 27' 40" E., 1140.00 ft. dist.
624.18	Cor. No. 1, and place of beginning.
,	COPPER CHIEF NO. 2 LODE
	Beginning at Cor. No. 1 of the Copper Chief No. 2 lode, being on line 3-4 of the Copper Chief No. 3 lode of this survey.
	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CC2-1-4385; from which
	The cor. of Ts. 4 and 5 S., Rs. 18 and 19 E., bears N. 0° 33' 25" E, 844.14 ft. dist.; previously described.
	Cor. No. 4 of the Copper Chief No. 3 lode of this survey, bears N. 52° 27' 40" W., 450.00 ft. dist.
	No bearing trees or bearing rocks available.
	Thence S. 52° 27' 40" E.
1050.00	Cor. No. 3 of the Copper Chief No. 3 lode, identical with Cor. No. 4 of the Copper Chief No. 1 lode of this survey.
	Thence along line 4-3 of the Copper Chief No. 1 lode.
1500.00	Cor. No. 2.
	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CC2-2-4385.
	No bearing trees or bearing rocks available.
	Thence S. 37° 32' 20" W.
300.00	Lode line; discovery point bears N. 52° 27' 40" W., 525.00 ft. dist.
360.00	Gulch, drains ESE.
600.00	Cor. No. 3.
	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CC2-3-4385.
	No bearing trees or bearing rocks available.
	Thence N. 52° 27' 40" W.

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A 5-65	0.00	3153377	-CE 11 11 11 11 11 11 11 11 11 11 11 11 11
1385	• W **	100	

Set is yellow place pools, 48 ins. long, 4 dns. st., 25 in the ground, 200 in a mound of stones, mkd. 603-5-1365. An obsering trees or bearing rocks available. Incade M. 52° 27' 40° c. 1050.00 Cor. Mc. 2 of the Capter Chief Mn. 2 lode of this survey. 1500.00 Cor. Mc. 4, incatacel with cor. Mo. 3 of the Copter Chief Mo. 1500c of this survey. (Nance M. 53° 52' 20° c. (12.09 leve wine; discovery point bears s. 5° 27' 40° c. 1140. C ft. dist. 512.09 leve wine; discovery point bears s. 5° 27' 40° c. 1140. C ft. dist. 620.18 cor. Mo. 1, and place of beginning. 1060.00 cor. Mo. 1 of the Copper Chief Mo. 2 10°S. 107.00 cor. Mo. 1 of the Copper Chief Mo. 2 10°S. 108.00 cor. Mo. 1 of the Copper Chief Mo. 3 lode of this survey. 108.00 cor. Mc. 1 a mound of stones, and. CO2-1-4385; from shich		CoCat Con Physics and Control of the
Emace S. 52" 27! 40" E. 1050.00 Ocr. No. 20. the Copy of Uniet No. 2 lot of this curvey. 1500.00 Orr. No. 3, Stantisch adto ocr. No. 3 of the Copyer Oniet No. 2 lot of this curvey. 1500.00 Orr. No. 1 mance N. 33" 52! 20" Z. 1500.00 Ocr. No. 1, and place of Deginning. 1500.00 Ocr. No. 1, and Deck of Deginning. 1500.00 Ocr. No. 1 and the Copyer Oniet No. 2 locus, adding on thin 3-4 or an Copyer Oniet No. 3 locus of this curvey. 1500.00 Ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 2 ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 2 ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 2 ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 2 ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 2 ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 2 ocr. No. 1 and Deck of this curvey. 1500.00 Ocr. No. 2 ocr. No. 2 ocr. No. 2 ocr. No. 1 locus of this curvey. 1500.00 Ocr. No. 2 ocr. No. 3 ocr. No. 2 ocr. No. 2 ocr. No. 3 ocr. No.	1697	Ger a yellow pine post, 48 ins. long, 4 ins. sc., 12 ins. in the ground, and in a mound of stones, mkd. 621-9-1385.
1950.00 Cont Ma. 2 on the Copy of Chief Ma. 2 Inde of this anway. 1960.00 Cort to M. M. Control addo Cort No. 3 of the Copyer Chief Ma. 2 197 207 2. 1970.00 Mind of covery point bears 2. 5 * 27 40 M. M. M. O It. diff. 212.93 Cort to M. And phase of Deginning. 222.00 Mind Ma. 2 Cort No. 1 or to Deger Chief No. 2 Low, Coing on Page Mind Ma. 2 Cort No. 2 Low, Coing on Mind Jan. 2 Cort No. 1 or to Deger Chief No. 2 Low, Coing on The Cort No. 2 Low, Coing on The Cort No. 1 or to Deger Chief No. 2 Low, Coing on The Cort No. 2 Low, Coing On The Cort No. 2 Low, M. M. M. 1 Low No. 1 or to Man. 1 or 1 or to Ma. 2 Low, M. M. M. 1 or to Cort No. 2 Low No. 2 M. M. M. 1 or to Cort No. 2 Low No. 2 M. M. M. 1 or to Copyer Chief No. 2 Low of this survey, Downs M. 10 Copyer Chief No. 2 Low of this survey. 100.00 Copyer Chief No. 2 Low of this survey. 100.00 Copyer Chief No. 2 Low of this survey. 100.00 Copyer Chief No. 2 Low of this survey. 100.00 Copyer Chief No. 2 Low of this survey. 100.00 Copyer Chief No. 2 Low of this survey. 100.00 Copyer Chief No. 2 Low of this survey. 100.00 Mind Mind Low of the Copyer Chief No. 1 Low. 100.00 Copyer Chief No. 2 Low of this survey. 100.00 Copyer Mind Max No. 2 M. M. 2 M.		to bearing trees or bearing rocks swilledle.
1950.00 Cont Ma. 2 on the Copy of Chief Ma. 2 hole of this aurvey. 1960.00 Cort. No. 3, Confidence M. 32° 52′ 200 X. Indee of whit curvey. 312.79 1000 X. 1000 Y. 1000 Y. 1000 X. Solve S. 1000 Y.		
Hence M. 53° 571 200 3. Size 99 1000 Ane; d. coverry point bears s. 5° 20; 400 ., 1144.06 It. 414. Size 18 200 . No. 1, and place of beginning. COTERN CHISE MO. 2 ICES Line 3-a. d. the copper Chise No. 3 Lose of this survey. Line 3-a. d. the copper Chise No. 3 Lose of this survey. The cot. of I. 1 and 5 o. 150 and 10 a. bears a. 3° 33' 25' 8. The cot. of I. 1 and 5 o. 150 and 10 a. bears a. 3° 33' 25' 8. COT. No. 4 and 10 copper Chise No. 5 lode of this survey, bears a. 5° 52° 11 and 10 a. d. and 10 a. bears a. 5° 33' 25' 8. No bearing tices of the copper Chise No. 5 lode of this survey, bears a. 5° 50° 10' 10' 10' 10' 10' 10' 10' 10' 10' 10'	1050.00	Cor. No. 2 of the Copper Crief No. 2 lode of this survey.
\$12.09 fore line; discovery point bears \$.5" 27! AC" E., 1140.0 11. 318. 524.18 for %0.1, And place of Deginning. Seginding & Cor. Mc. 1 of the Octor Onlet No. 2 Loca, Colong on June 3-a to the Octor Onlet No. 1 loca of bins chivey. Set woulden give post, A ins. loca, A ins. 30., A line on June 2-a to the course, and a colong of the service of Set A Service of the Service of the Service of the Service of the Service of Service of the Service of Service of the Service of Ser	CO.0051	Our, No. 1, icenticel with Cor. No. 3 of the Copper Chief No. 3
620.16 for No. 1, and place of beginning. COTTEN CHIEF MO. 2 1915 Segination to Cor. No. 1 of the Desper Opici No. 2 about, daing on this jet, or the Copper Opici No. 1 cope of this curvey. Set wouldon give post, at ins long, 4 the so., at ins in the ground, that a we cound of themes, and COP-1-4285; from arbott fine cut. At 1. 4 abo 2 of the long and 19 of bears n. 0° 33' 37' at 18 at 14, in the collect of the secretbee. Cor. No. 2 at the Copper Object No. 2 tode of this survey, course n. 32° 27' AC" 2 of the Copper Object No. 2 tode of this survey. 1090.00 Cor. No. 2 of the Copper Object No. 1 and the survey. Thence along time post, A8 ins. long, it thus so., 34 ins. in the ground, and the secrets of the copper Object No. 2 of the Copper Object No. 2 of the Copper Object No. 1 lode. Thence along time post, A8 ins. long, it thus so., 34 ins. in the ground, and the amount of sceness, and Object-438. No bearing trees or opening posts available. Thence or opening posts No. 2 of the Copper No. 2 of the Copper No. 2 of the Copper No. 3 of the Copper No. 3 of the Secure symilable. So. Ou lode lines discovery point bears N. X" "Y' NO" SES. O I'. discover No. 3 of the secure of stones, and Object No. 3 of the Copper of stones, and Object No. 3 of the Copper of the stones, and Object No. 3 of the Copper of the string rocks ovaliable. No bearing trees or bearing rocks ovaliable. No bearing trees or bearing rocks ovaliable. No bearing trees or bearing rocks ovaliable.		Nuance N. 33° 321 204 2.
regioning of Cor. No. 1 or the Dot per Unior No. 2 Love, taking on line 3-4 or the Copper Chief No. 1 loce of this gurve, so a sure copper Chief No. 1 or the ground, shall a recound of stanes, and CO2-1-328); from which the cor. of f. 1 and 5 s., is, is and 10 s. or 33: 35 s. or the cor. of f. 1 and 5 s., is, is and 10 s. or 33: 35 s. or the cor. No. 1 s.; in evidently occarribed. Cor. No. 1 and the Copper Chief No. 3 lode of this survey, board to be pring tices or bearing rocks qualitable. Mo Depring tices or bearing rocks qualitable. 1050.00 Cor. No. 2 of the Copper Chief No. 3 lode, identical auth Dor. No. 2 of the Copper Chief No. 1 lode of this survey. 1500.00 Cor. No. 2 of the Copper Chief No. 3 lode, identical auth Dor. No. 2 of the Copper Chief No. 1 lode of this survey. 1500.00 Cor. No. 2 of the Copper Chief No. 3 lode, identical auth Dor. No. 2 of the Copper Chief No. 1 lode. 1500.00 Cor. No. 2 of the Stores, and Copper Chief No. 1 lode. 1500.00 Cor. No. 2 of the Stores, and Copper Chief No. 1 lode. 1500.00 Copper Chief a mound of stores, and Stores, identical authors in the copper this set a gailow pine post, AS inc. long, L ma. s., 525.00 cm. disc. Copper No. 2 of the copper Chief No. 2 of the copper Chief No. 2 of the copper Chief Record the copper Chief No. 2 of the copper Chief Record the copper Chief No. 2 of the copper Chief Record the copper Chief No. 2 of the copper Chief Record the copper Chief No. 2 of the copper Chief Record the copper Chief No. 2 of the Copper Chief Record the copper Chief No. 2 of the Copper Chief Record the copper	312.09	Foot sine; decovery point bears S. 52" 271 40" C., 1180.00 ft. dist.
Proposed the Copper Chief No. 1 and the October Third No. 2 about the Line 3-5 of the Copper Chief No. 3 loce of this curvey. Set a relian gine post, 22 ins. long, 4 ins. so., 36 ins. in the ground, what a mound of stones, mach. CC2-1-4385; from which slut, it, 1s. set.; meviously reservibed. Cor. No. 3 at the Copper Chief No. 3 tode of this survey, bosses in 55 at 15	3f.45è	for No. 1, and place of beginning.
Line 3-6 of the Copper Object No. 3 Lode of this survey. Set & valion give post, 42 ins. long, 4 ins. so., 24 ins. in the ground, and an a mound of stones, and. CCT-1-438; from which side, 44 is. dist.; Previously described. Con. No. cantae Copper Object No. 3 tode of this survey, boars a. 32° Ct. 40° T., 450.00 il. dist. No bearing trees or bearing rocks available. There slong time 4. Set 20° CT 40° E. There slong time 4. Set 20° CT 40° E. 1500.00 cor. No. 2. No bearing trees or bearing rocks available. Set t yellow time post, 48 ins. long, 4 ins. so., 4 lone. Set t yellow time post, 48 ins. long, 4 ins. so., 4 ins. in the ground, and in a mound of stones, and 0.00-2-4,350. No bearing trees or bearing rocks available. Thence of the stoutery point bears N. 32° 27' A0° C. S. C. C. dist. Sol. Out of the pine post, 48 ins. long, 4 ins. so., 25. dist. dist. No bearing trees or bearing rocks available. Set a yellow pine post, 48 ins. long, 4 ins. so., 25. dist. dist. No bearing trees or bearing rocks available. No bearing trees or bearing rocks available. No bearing trees or bearing rocks available.		COFFIR CHIEF NO. 2 LCES
The cot. of 1. 2 and 3 is. 18 and 19 u., bears N. 0° 33' 25 e. Sh. 14, is. date; previously described. Sh. 14, is. date; previously described. Cor. No. exitue Copper Chief No. 3 both of this survey, boars N. 52° 21' u.0° Thenes S. 52° 27' u.0° 2. Robering trees or bearing rocks available. 1050.00 Gar. No. 3 of the Copper Chief No. 3 and 3 dentical mith Cor. No. 1 of the Copper Chief No. 3 and a survey. Thence along time u.3 of the Copper Chief No. 4 lode. Thence along time past, 48 ins. long, 4 ins. so., 44 ins. in the ground, sing in a mound of stones, and 002-1433. No bearing trees or bearing nocks symilable. Thence or bearing nocks symilable. Thence S. 37° 32' 20' W. Sol.00 God., areins 1833. God.00 Ger. No. 3. Ko bearing trees or bearing nocks symilable. Sol.00 Ger. No. 3. Ko bearing trees of bearing nocks symilable. No bearing trees of bearing nocks symilable.		reginalng at Cor. No. 1 of the Copper Uniof No. 2 Loue, using on line 3-6 of the Copper Chief No. 3 Loue of this survey.
Size 12. At 18. dist; previously described. Oct. Ve c. the Copper Chief Sc. 3 tode of this survey, brans it 52° 32° 40° 1. dist. No bearing trees or bearing rocks available. Theres S. 52° 27' 40° 1. There Sopper Chief No. 3 district with Cer. No. 1 or the Sopper Chief No. 3 district with Cer. No. 1 or the Sopper Chief No. 1 does of this survey. There along time 4-3 of the Copper Chief No. 1 lode. Set t valid of the post, 48 ins. long, 4 ins. sc., 44 ins. in the ground, sig in a sound of stones, rate. Sc2-4,353. No bearing trees or searing rocks available. Thence 1.7° 321 20° %. 300.00 Golon, drains The. 300.00 Golon, drains The. Set a yellow pine post, 48 ins. long, 4 ins. sc., 26 ins. in the ground, and in a mound of stones, rate. Sc3-(3-3). No bearing trees or bearing rocks available. No bearing trees or bearing rocks available.		Set a reliam gine post, 48 ins. long, 4 ins. sq., 44 ins. in the ground, and in a mound of stones, and CCP-1-4385; from which
No bearing trees or bearing rocks avaitable. Thence 6. 52° 27' 40" B. 1050.00 Gar. No. 3 of the Copper Chief No. 3 rots, identical mith Cor. No. 4 or the Copper Chief No. 1 love of this sarver. Thence along time 4-3 of the Copper Chief No. 1 lode. 1500.00 Gar. No. 2. Set t velicy sine post, 48 ins. long, 4 ins. so., 34 ins. in the ground, and in a sound of stones, and. CO1-438. No pearing trees or pearing rocks available. Thence if yellow point bears N. 52° 27' 40" a. 525.0 It. dis. 500.00 Gar. No. 3. Sound Garine trees are searing rocks available. Thence is searing the fact of the core in the ground, and in the ground, and in a mound of stones, and. Cor3-4383. No bearing trees of bearing rocks available.		
Thence S. 52° 271 40" E. 1090.00 Car. No. 3 of the Copper Chief No. 3 toks, identical mith Cor. No. Thence slong time 4-3 of the Copper Chief No. 1 lode. 1900.00 Car. No. 2. Set a reliew pine pint, 48 ins. iong, 4 ins. so., 44 ins. in the ground, siq in a mound of stores, mac. CC2-4-4,555. No pearing trees or searing nocks synilable. Thence 1. 37° 321 20° W. 300.00 Lode line: discovery point bears N. 52° 471 40°, 525.00 ft. disc. 300.00 Jer. No. 3. Col. 00 Jer. No. 3. No pearing trees of bearing rocks synilable. No bearing trees of bearing rocks synilable.		Con. Vo c. tas Compar Chief ro. 3 Lode of this survey, beers V. 52° 27' .0° E., 450.00 ft. dist.
1050.00 Cer. 10. 3 of the copper Chief No. 3 1018, identical mith Cer. No. 1 or the Copper Chief No. 1 lose of this survey. Thence along time 4-3 of the Copper Chief No. 1 lode. 1500.00 Cer. No. 2. Set a reliew sine part, 48 ins. long, 4 ins. 20., 24 ins. in the ground, and in a mound of stones, and. 00:-1-4359. No permine trees or pearing rocks available. Thence 3. 37° 32' 200 %. 300.00 Lode line: discovery point bears N. 32° 27' and. 300.00 Gulon, dreins 152. 300.00 Jer. No. 3. No permine trees of bearing rocks evaluable.		Robertug Unces or bearing rocks available.
A On the Copper Chief Mo. 1 loce of this survey. Thence slong time 4-3 of the Copper Chief No. 1 lode. 1500.00 Car. No. 2. Set a valiew pine post, 48 ins. long, 4 ins. 80., 24 ins. ground, say in a nown of stores, are. 00:2-4-4355. No permine trees or pearing rocks symilable. Thence 8. 37° 321 20***. 300.00 Loce line: discovery point bears N. 52° 27' 40**, 525.00 it. disc. 300.00 Car. No. 3. 600.00 Car. No. 3. From past, 48 ins. long, 4 ins. 80., 24 ins. ground, and in a mound of stores; are. 92-3-5. No bearing trees of bearing rocks symilable.		Thance S. 52° 27' 40" E.
1500.00 cor. No. 2. Set a reliew sine post, 48 ins. Nong, 4 ins. sc., 24 ins. in the ground, sig in a sound of stones, nec. 062-2-4,359. No posting trees or searing rocks symilable. Thence 0. 37° 321 20* W. 300.00 lode line: discovery point bears N. 52° 271 40* -, 525.00 It. dis. 500.00 cor. No. 3. 500.00 cor. No. 3. Fround, and in a mound of stones, mkd. 002-3-4395. No bearing trees of bearing rocks swriteble.	1050.00	Cor. No. 3 of the Copper Chief No. 3 wole, identical with Cor. No. 4 or the Copper Chief No. 1 love of this survey.
Set a reliew sine post, 48 ins. long, 4 ins. sc., 44 ins. in the ground, siq in a nown of stores, rate. CC2-2-4/85. No bearing trees or bearing rocks available. Thence 8. 37° 321 20° 0. 300.00 lode line; discovery point bears N. 52° 271 40° 525.00 it. disc. 300.00 lor. He. 3. Set a yellow pine past, 48 ins. long, 4 ins. se., 21 ins. in the ground, and in a mound of stones, rate. 0.2-3-325. No bearing trees of bearing rocks symitable.		Thence along time u-3 of the Copper Ching was I lode.
ground, and in a mound of stopes, nec. CG2-2-4383. No bearing trees or bearing rocks available. Thence 5.37° 321 20* 4. 300.00 Lode line: discovery point bears N. 52° 271 40* 2.55.00 it. disc. 300.00 Cor. No. 3. Set a yellow pine post, 48 ins. long, 4 ins. se., 20 ins. in the ground, and in a mound of stones, mkd. 302-3-4383. No bearing trees of bearing rocks swriteble.	1500.00	Cor. #6. 2.
Thence D. 37° 321 20* W. 300.000 Lode line: discovery point bears N. 52° 271 40*, 525.00 ft. disc. 300.000 Gulon, areins ESS. 600.000 Jer. He. 3. Set a yellow pine past, 48 ins. long, 4 ins. sc., 20 ins. in the ground, and in a mound of stones, mks. 302-3-(325). No bearing trees of bearing rocks swaitable.		Set a reliew pine post, 48 ins. Long, 4 ins. so., 34 ins. in the ground, sing in a mound of stores, nec. OC:-1-4385.
300.00 lode line; discovery point bears N. 52° 27' 40°, 525.00 mt. disc. 300.60 Gulon, areins ESs. 600.00 der. Ne. 3. Set a yellow pine post, 45 ins. long, 4 ins. se., 24 ins. in the ground, and in a mound of stones, mkg. 302-3-(32). No bearing trees of bearing rocks swilsble.		No bearing trees or bearing rocks available.
300.00 Gulen, dreins 1886. 600.00 Jer. No. 3. Set a yellow pine post, 48 ins. long, 4 ins. se., 20 ins. in the ground, and in a mound of stones, mkg. 302-3-385. No bearing trees of bearing rocks swiltshie.		Thence 5. 37° 321 200 W.
Set a yellow pine post, 48 ins. long, 4 ins. se., 20 ins. in the ground, and in a mound of stones, aka. 032-9-389. No bearing trees of bearing rocks swritsble.	300.00	Loge line: discovery point bears N. 52° 271 404 2., 525.43 Et. disc.
Set a yellow pine post, 48 ins. long, 4 ths. se., 20 ins. in the ground, and in a mound of stones, mkd. 002-3-0325. No bearing trees of bearing rocks swillable.	00.000	Gulen, areins The.
Fround, and in a mound of stones, mkd. 002-9-0395. No bearing trees of bearing rocks swillspie.	600.00	Jor. 10. 3.
네티 마음에서 내려가 생겨하여 살아가 나는 내가 나는 사람이 되었다.		Set a yellow pine pust, 48 ins. long, 4 ins. se., 24 ins. in the rround, and in a mound of stones, aka. 032-3-385.
Thence N. 52° 27' /C" W.		No bearing trees or bearing rocks swritsble.
		Thence N. 52° 27' // ".

Feet		
1500.00	Cor. No. 4.	
	Set a yellow pine post, 48 ins. long, 4 ins. sq., 24 ins. in the ground, and in a mound of stones, mkd. CC2-4-4385.	
	No bearing trees or bearing rocks available.	
	Thence N. 37° 32' 20" E.	
180.00	Gulch, drains ESE.	
300.00	Lode line; discovery point bears S. 52° 27' 40" E., 975.00 ft. dist.	
600.00	Cor. No. 1, and place of beginning.	
	AREAS Acres	
	Total area, Copper Chief No. 3 lode 20.661	
	Total area, Copper Chief No. 1 lode 20.661	
	Total area, Copper Chief No. 2 lode 20.661	
	LOCATION	
	This survey is located in the NW ¹ / ₄ Sec. 6, T. 5 S., R. 19 E., and the NE ¹ / ₄ Sec. 1, T. 5 S., R. 18 E., G. & S.R.M.	
	The survey of the Copper Chief No. 3, Copper Chief No. 1, and Copper Chief No. 2 lodes, is identical with the respective amended locations as marked on the ground.	
	EXPENDITURES	
	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 claimants or their grantors are as follows:	
No. 1	The discovery cut of the Copper Chief No. 3 lode, the face of which being the discovery point, is on the lode line 435.00 ft. from the center of the end line 2-3; 18 ft. wide, 20 ft. face, running S. 50° W., 18 ft. Value of cut, \$1500.00	
No. 1	The discovery cut of the Copper Chief No. 1 lode, the face of which being the discovery point, is on the lode line 360 ft. from the center of the end line 2-3; 5 ft. wide, 6 ft. face, runs south 16 ft. Value of cut, \$120.00	
No. 2	A tunnel 5 x 7 ft. in size, the portal of which bears N.31° 36' 40" W. 658.69 ft. from Cor. No. 3, Copper Chief No. 1 lode, and runs S. 33° 27' W., 147 ft. to breast; also a tunnel starting 26 ft., S. 33° 27' W. from portal running S. 73° 02' W., 54.28 ft., thence S. 66° 58' W., 39.45 ft., thence S. 38° 49' W., 39.55 ft.; thence S. 9° 06' W., 53.70 ft.; thence S. 3° 16' W., 73.55 ft. Value, \$4100.00	
No. 1	The discovery cut of the Copper Chief No. 2 lode, the face of which being the discovery point, is on the lode line 525 ft. from the center of the end line 2-3; 3 ft. wide, 8 ft. face, runs South 20 ft. Value of cut, \$120.00	

27.15		200	
Co			

		Feet
	Cer. No. 4.	1500.00
sat at	Set a yellow pine post, 18 ins. long, 4 inc. set, 44 inceptound, inc is a mound of stones, mks. 202-4-438.	
	The desting trees or bearing rocks available.	
	Thence W. 57° 321 20m L.	
	tulen, or in a sale.	00.08.0
Jaio .31 0)	Tode line; discovery point beers S. 50" 274 40" 2., 975.	100.00
		00.00
daol	CAME	
100.00	Total area, Seprer Chief No. 3 1900	
199.08	Total area, Copper Objet No. 1 Lose	
199.08	Total area, Copper Chief No. 2 Jude	
	ENGLISH OF THE PARTY OF THE PAR	
DES 3 %	This survey is located in the MT Sec. 5, 1. 5 8., n. 1 tre MT sec. 1, 1. 5 5., R. 18 m., C. & S.L.1.	
bas .1	The survey of the Lorper Chief to 3, Copper Chief No. Countr Chief No. 2 Loces, is identical with the respective locations as marked on the ground.	
The same of the same of	The improvements one one velue of the labor and improve upon or for the penefit of each of the lose locations embastic minima claim by the claimants or town grantors are	
Land Hand	The discovery cut of the Copper Coler ho. I rode, the fact being the discovery point, is on the rode, is a 435.00 ft. center of the end line set; is it, wide, it to face, hung. 50° 7., 10 ft. Value of ont, 91500.00	10. X
4 101	The discovery cut of the Conner Unies has a tode, the fee being the discovery point, is in the low line jours. In center of the end inc 2-3; 3 ic. wide, b ft. face, runs value of cut, alto, of 0.	No. i
ups .jl d	A turned 5 at 10. In size, the port of which bears and 65.09 at 10. Inch on	
Cort of In	The ciscovery cut the topper Chief No. 2 Lode, the Isomethy she discovery perhip, is on the tour line 525 it. In contar of the and line 4-3; 3 it. wide, 8 ft. face, runs faile of cit, \$120.00	

No. 2 An open cut on line 1-2 of the Copper Chief No. 2 lode, from which Cor. No. 2 of the Copper Chief No. 2 lode bears S. 52° 27' 40" E., ll.87 ft. dist.; 23 ft. wide, 15 ft. face, and runs S. 37° W., 17 ft. Value, \$1300.00

OTHER IMPROVEMENTS

None.

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

There are no other claims adjoining the above named claims.

us open ont in line 1-2 of one Copper Undef so. 3 look, 1 non which give no. 2 of the Copper Chief no. 2 look bears 5. 527 27 407 5., 11.87 (b. (150.), 25 lb. mine, 15 fb. face, and ruhe 5. 57 (b. 11.) THE DESIGNATION SHOP THE SHEET SHEET There ire no other claims adjoining the apove hause claim.

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

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

		July 7 19 54
		,
I, K. W. Hammes		
Mineral Surveyor, hereby certify upon honor that i	n pursuance of an order rec	eived from the
Bureau of Land Management	at Albuquerque	, New Mexico
dated March 30, 1954		
the mining claim of Armon Sanders and Myrtle		
known as the Copper Chief No. 1, Copper Chie	ef No. 2 and Copper Chi	ef No. 3 lode claims
situate inStanley Butte Mining District	Sec	tions 1 and 6,
T. 5 S., , R.S. 18 and 19 E., (G. & S.R. Meridian,	Arizona , and
designated as Survey No. 4385, which executed by me and under my direction, and that sai the Manual of Instructions for the Survey of the Pub described in the foregoing field notes, and I do further	h is represented in the foreg id survey has been made in st lic Lands of the United Sta er certify that the labor exp	roing field notes as having been rict conformity with said order, tes, and in the specific manner ended and improvements made
upon or for the benefit of the lode (Lode or placer)	location(s) embrace	ed in the said mining claim by
claimant(s) or <u>their</u> grantors are extent, location, and itemized value thereof are spec portion of, or interest in, said labor and improvement of expenditures upon any other claim.	med therein with narticiliar	nty and full detail and that ma
Globe, Arizona	1	
July 7, 1954	Ter K	Mineral Surveyor)
	Survey	Office
		(Office) July 11 , 19 55
The foregoing field notes of mineral survey No.	(Flace)	(Date)
Secs. 1 and 6 , T. 5 S.,		
Arizona executed by K. W.		
inder order dated <u>March 30, 1954</u> corrections made prior to their certification by the sare hereby approved.	howing been suitically	
	Everett H.	Kimmell
	0884 0-3-	stral Engineer
	UIIIce Cada	201 9T THISTHEET
	UIIIce Cada	(Title)
CERTIFICATE		
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