Feb. 1, 1926

MINERAL SURVEY No. 3994

La	and District.
PPERHEAD Nos. 1, 2, 3, 4, 5 and 6 lodes. Silverbell Mining District, County, Ariz. Ctions 3,4,9,10, Unsur, Township 12.5., Range 8.E. Surveyed under instructions dated Jan. 2, 19 26 by U.S. Mineral Surveyor. Claim located See location notices., 19 Survey commenced Jamery 5, 19 26 Survey completed Jamery 18, 19 26	
FIELD NOTES OF THE SURVEY OF THE MINING CLAIM OF Continuous General States of the Mining Claim of General States and J.J. Jamery. KNOWN AS THE ORA NOS. 1, 2 and 3. BLACK SILVER NOS. 1, 2 and 3. COPPER HILL No.1. OPPERHEAD NOS. 1, 2, 3, 4, 5 and 6 lodes. Silverbell Mining District, County, Ariz. County, Ariz. County, Ariz. Surveyed under instructions dated Jan. 2 , 19 26 by Surveyed under instructions dated Jan. 2 , 19 26 Survey commenced Lamery 5 , 19 26 Survey completed Jamery 18 , 19 26 Address of claimant E.T. Cusick, Tucson, Arizons.	
Chris Geisler and J.J. January.	
KNOWN AS THE	
OPPERHEAD Nos. 1, 2, 3, 4, 5 and 6 lodes.	
ections 5,4,9,10, Unsur, Township 12 S.	, Range 8 E.
Surveyed under instructions dated	, 19 26
	20
by	le Kevrus
	U. S. Mineral Surveyor.
Claim located See location notices.	
Survey commenced	, 19 26
Survey completed Jamary 18	, 19 26
Address of claimant E.T. Cusick, Tucson	Arizona.
Atty for claimants.	
DATES OF AMENDED LOCATION	NS.

6-823

Feet

MINERAL SURVEY NO. 3994

LORA NO.1 Lode.

Beginning at Cor. No.1, identical with Loc. Mon. and Cor. Nos.

3.4 and 2 Copper Head No.2, Copper Head No.4 and Lora No.3 lodes
respectively of this Sur.

An iron pipe 1 in. diam. with cap on top. 18 ins. above ground,

set 18 ins. in the ground, stamped 1 L No.1, 3 C.H No.2, 4 C.H. No.4,

2 L No.5 - 3994, with md of stone alongside, whence U.S.L.M. No.1

brs. N.2°39'50" W., 2184.10 ft., Secs.3,4,33,34 Tall and 12 S., R.8 E.

brs. N.2°43'41"E., 7917.55 ft.

No other bearings are available.

lode of this Sar.

.wedges bas w of 0.000

Thence S.89 57 W., ... Va.13 30 'E.,

500.0 To N. end Center, identical with Loc. Mon. and S. end center

Support Head No.2 lode of this Sur.

An ironwood post 4 ins. diam. by 4 ft. high, set firmly in the ground and surrounded with md of stone 5.1/2 ft. base by 3 ft. high, scribed N. Cr. L No.1, S. Cr. C.H No.2

600.0 To Cor. No.2, identical with Loc. Mon. and Cor. Nos. 1, 4 and 4

. Dance Black Silver No.1, Black Silver No.3 and Copper Head No.2 lodes

bus . 2007 respectively of this Sur, square . Dance out at . and 81 fee

An iron pipe 1 in. diam. with cap on top, 18 ins. above ground set 18 ins. in the ground, stamped 2 L No.1.1 b.S.No.1; 4 B.S. No.3, 4 C.H. No.2, with md of stone alongside.

. No bearings are available.

Thence S. 2 14' E. Va. 13 50'E.

1500 To Cor. No.5, identical with Loc. Mon. and Cor. No.4, Black Silver No.1, on lane 4-1 Black Silver No.2 lode of this Sur.

An iron pipe 1 in. diam. with cap on top, 18 ins. above ground set 18 ins in the ground, stamped 3 h No.1. 4 h.s. No.1- 3994, with md of stone alongside.

No bearings are available.

An fron pipe 1 in. dimmer 180 180 180 180 ins. above ground.

Solve 180 ins. in the ground, stanged 2 L. No. 2 - 5994, with md of

250.0 Gulch brs. southwesterly.

To S. end center, identical with Loc. Mon.

A palo verde post 4 ins. diam. by 4 ft. high, set firmly in the ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high,

LORA NO.1 lode -Cont'd.

. ack . Tof hom . now . ool fit w lest nebt . f. off . Tof the grinnings. Soribed S. Cr. L. No.1 .

.0 To Cor. No.4, identical with Loc. Mon. and Cor. No.3 Lora No.5

lode of this Sur.

. E 8. S. . . EI bus 11.T 48.8 H.

600.0

An iron pipe 1 in. diam. with cap on top, 18 ins. above ground, set 18 ins. in the ground, stamped, 4 L. No.1, 5 L. No.3 - 3994, 1.0% .T.2.U conent ablements enote to be stim . 2002 - 5.0% I & with md of stone alongside.

No bearings are available.

Thence N.2 14 W. Va. 13:308B. . 6 consdT

Guloh brs. southwesterly. 150.0

300.0 To M. end Center, identical To Cor. No.1, the place of beginning. 1500.0

Copper Head No. 2 lode of this Sar.

respectively of this Eur.

ent at visuit dee . mailORA NO. 2 Lode. .ami 4 deog boowsoul na

Beginning at Cor. Ng.l. identical with Loc. Mon. and Cor. No.1 Copper Head No.6 lode of this Sur. and West end center Sur. No.2799

and iron pipe line diame with cap on top; 18 instabove ground, set 18 ins. in the ground, stamped 1 L. No. 2, 1 C.H. No. 6-3994, and W. Cr. P-2799, with md of stone alongside, whence U.S. L. M. No. 2

No other bearings are available g.o. . 3.0 4

Thence S.7.46 W. raed on Va. 13°30'E.

300.0

Thomas S. 2º14' L. To E end center. Va. 15 950'E.

Towlin the A palo verde post 4 ins. diam. by 4 ft. high, set firmly in the ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high,

banon scribed E. Cr. L. No. 2 mo die . mi f ogiq nori al

302.73 To Cor. No.3 Sur. No.2799 Princess lode, hereinafter described.

with md of stone siongside. Gulch brs. southwesterly. 575.0

To Cor. No.2, identical with Loc. Mon. 600.0

> An iron pipe 1 in. diam, with cap on top, 18 ins. above ground, set 18 ins. in the ground, stamped 2 L. No.2 - 3994, with md of 250.0 Guldh brs. southwesterly. stone alongside. 0.008

To S. end center, identical with No bearings are available.

ont at plant see fight. Thence SL 89 57 W. A palo verde post 4 in

agla . To the send . The state of the state base by the half

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Feet.	MINERAL SURVEY NO. 3994.
	LORA NO. 2 Lode - Cont d.
20.0	Gulch brs. southerly Moo but
225.0	Gulch brs. southeasterly.
1099.21	
	575.05 ft. from Cor. No.1.
1200.0	To Cor. No.5, identical with Loc. Mon.
	An iron pipe 1 in. diam. with Cap on top, 18 ins. above ground
	set 18 ins. in the ground, stamped 5 L No.2 - 3994, with md of
	stone alongside.
	No bearings are available.
To	va. 13°50'E.
300.0	To W. end center.
out v	A Fele Verde post 4 ins. diam. by 4 ft. high, set flymly 1
fain . r	A palo verde post 4 ins. diam. by 4 ft. high, set firmly in the ground and surrounded with md of stone 5 1/2 ft. base by 3 ft.
*	scribed R. Cr. L No.5, S Cr. C. B. No.4.
	high, scribed W. Cr. L No.2. C.I. soll . Toll Sas . soll . coll state isold mobile. S. oll No.4) of 0.003
ctively	To Cor. Nos. 1 and 3 Lora No. 5 and Copper Head lodes respectively of this Sur., hereinafter described.
600.0	To Cor. No.4, identical with Loc. Mon. and Cor. No. 4 Copper Head No
00010	5 lode of this Sur 3'05'81 .3V
	An irenepipe liin. dism. with cap on top. 18 ins. above ground.
obsivi on	set 18 ins. in the ground, stamped 4 L. No.2, 4 O.H. No.5 - 3994,
	with md of stone alongside, whence the Cor. to Secs. 3.4.33 and 34
	To 11 and 12 S., R. 8 E. brs. N.1°38°25"W077892.53.ft. No other bearings are available.
	Thence N. 89 57 C E.SV
	Va. 13°50' E
300.0 ont ni	To S. end center Copper Head No.5 lode of this Sur., hereinafter
diti .5	described 12 S/I S enois to bar hit bebaserres and barrons.
540.0	Gulch brs. southerly.
600.0	To Cor. Nos. 3 and 2, Copper Head Nos. 5 and 6 respectively of this
	Sur., hereinafter described.
850.0	Gulch brs. southerly.
900.0	To S. end center Copper Head No.6 lode of this Sur., hereinafter
	described
1200.0	To Cor. No.1, the place of beginning.

Feet.

MINERAL SURVEY NO. 3994.

LORA NO. 5 Lode . . . Agou

Beginning at Cor. No.1, identical with Loc. Mon. and Cor. No.3 Copper Head No.4 lode of this Sur.

An iron pipe 1 in. diam. with cap on top, 18 ins. above ground set 18 ins. in the ground, stamped 1 L No.5, 5 C.H. No.4 - 3994 with md of stone alongside, whence U.S. L.M. No.2 Brs. S.87.57.30" R.,

4159.22 ft. The Cor. to Secs.3,4,33, and34 Telland 12 S.,R.8 E. brs.

N.1°57'W.,7912.33 ft. begans are available.

stone slongside.

Thence S. 89 .57 W.

300.0 To N. end center, identical with Loo. Mon. and S. end center Copper Head No.4 lode of this Sur.

A Palo Verde post 4 ins. diam. by 4 ft. high, set firmly in the firmly soe which the year of the diam and surrounded with md of stone 3 1/2 ft. base by 3 ft. high and east to be did be become the base as scribed N. Cr. L No. 3, S Cr. C. H. No. 4.

600.0 To Cor. No.2, identical with Loc. Mon. and Cor. Nos. 1,3 and 4

Lora No.1, Copper Head No.2 and Copper Head No.4 lodes respectively

of this Sur., heretofore described.

1350.0 Gulch brs. southwesterly. Attitude to the contract of

and Cor. No. & Copper Head No

1500.0 _ To Cor. No.3, identical with Log. Mon. and Cor. No.4 hora No.1vande

of this Sur., heretofore described. aggress sucta to bandiw

.eldslieve ere spalreed chate of has first themee N. 89°57°E.

Va. 15°50'E. R count

300.0 To S. end center. identical with Loc. Mon.

A Palo Verde post 4 ins. dism. by 4 ft. high, set firmly in the ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high soribed S. Cr. L. No. 3

600.0 To Cor. No.4, identical with Loc. Mon. and Cor. No. 1, Black Silver

.bediroueb retransated, . and
No.2 lode of this Sur.

.gainnined to eosig ent .1.00 or 0.0031

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MINERAL SURVEY NO. 3994 Feet. Feet. .b'tmo0 - .c. LORA NO.3 Lode - Cont'd. Thence N. 2.14 Wesselfma . and back bio 0.001 300.0 To D. and center, identical with Loc. Mon. and Cor. Mo. & Black Silver Intersect line 2-3 Lora No.2 lode of this Sur. at N.89 *57 *E., 924. 97 100.79 ft. from Cor. No.3. ovod .ni 1 sqiq nori nA ground, se To Cor. No.1, the place of beginning. .ebisacols esots to ba ditw Black Silver No.1 Lode. Beginning at Cor. No.1, identical with Loc. Mon. and Cor. Nos. 4, 4 and 2, Black Silver No. 3, Copper Head No. 2 and Lora No. 1 lodes respectively of this Sur., heretofore described., whence U.S. L.M. No.1 brs. N.5°32'30" E., 4199.6 ft. The Cor. to Secs. 11 and 12 S. R.8 E. brs. N:7°02'25"E.,7969.36 ft. The Cor. to Secs. 3,4, 33 and 34,To. Thence S. 89°57°W.
. Snig 13°50 English 1.0% . 100 of . 0.0031 To N. end center, identical with Loc. Mon. and S. end center 300.0 4 . ON Black Silver No. 3 lode of this Sur: 1. ON . 100 to gainninged U.S.L.M. An iron wood post 4 ins. diam. by 4 ft. high, set firmly in the ground and surrounded with md of stone; 3 1/2 ft. base by 3 ft. high scribed N. Cr. B S No.1, S. Cr. B. S. No.3. 600.0 To Cor. No.2, identical with Loc: Mon. and Cor. Nos. 4 and 5 Copper Hill No.1 and Black Silver No.3 lodes respectively of this Sur. an iron pipe 1 in. diam with cap on top, 18 ins. above ground, set 18 ins. in the ground, stemped 2 B.S. No. 1. 4 C Hill No.1, 3 B.S.-No.3 805.0 No bearings are available. Thence S. 2-14 B. . S. of . 100 of 60000 An iron pipe 1 in. dimn. with cap on top, 18 ins. shove ground R oad brs. southeasterly. 1470.0 1500.0 To Cor. No. 3, identical with Loc. Mon. An iron pipe 1 in. dism. with cap on top, 18 ins. above ground set 18 ins. in the ground, stamped 3 B.S. No.1 - 3994. with md of Old road bra. southeasterly. 10001 stone alongside. No bearings are available. . and dolled O.OGSLE The Cor. No. 3, identi gove 68. N . TOO off 0.0001

An iron pipe 1 in. diam. with cap on top, 18 ins. above ground,

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set 18 ins in the ground, stamped, 3 3.5. No.2 - 5994

Guich brs. southwesterly.

100.0

50.0

.700% MINERAL SURVEY NO. 3994. Feet. BLACK SILVER NO.1 Lode. - Cont'd. Old Road brs. southeasterly. Tenned 100.0 To S. end center, identical with Loc. Mon. and Cor. No.4 Black Silver 300.0 1928. 97 Intersect lize 2-3 lors No. 2 loce No.2 lode of this Sur. An iron pipe 1 in. diam. with cap on top, 18 ins. above ground, set 18 ins in the ground, stamped S. Cr. B.S. No.1, 4 B.S. No.2-3994 with md of stone alongside. Black Silv No bearings are available. Seginning at Cox. No.1, identical with Loc. Non. and Gulch brs. southerlysce 550.0 To Cor. No.4, identical with Loc. Mon. and Cor. No.3 Lora No.1 600.0 ide of this Sur., heretofore described. L.M. No.1 Thence N.2.14.W., 254 . 2 108.25.2 . 244 Va. 13 '50'E. To Cor. No.1, the place of beginning. 1500.0 refree bre .8 bas . mo BLACK SILVER NO. 2 Lode stree bre . I of 0.008 Beginning at Cor. No.1, identical with Loc. Mon. and Cor. No. 4 Lors No. 5 lode of this Sur., heretofore described, whence Ho. 2nbreanharle 451 350 in., 4514.98pfbn Who. Cor. to. Secs. 5. 55.54 T. 11-12 S., R.S E. brs. N.1 42 54 W., 9411.95 ft. Thence S.2.14.E. Thence S.2.14.E. 600.0 To Cor. No.2, identical . 13°30'E. 13°30'E. Mos. 4 and 5 To E. end center of a varied was find I all Hard and Con III wegged A Palo Verde post 4 ins. diam. by 4 ft. high, set firmly in the ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high, scribed E. Cr. B.S. No.2 hlaguele enough to be notive . Aces. 505.0 Old road brs. easterly mained of 600.0 To Cor. No.2, identical with Loc. Mon. An iron pipe 1 in. diam. with cap on top, 18 ins. above ground LAYC. O set 18 ins. in the ground, stamped, 2 B.S. No.2 - 3994. No bearings are available. bourg evode and 81 .got no day dilw analy at 1 egiq nowl da set 18 ins. in the growing state as a. s. He. 1 - 5994. with and of Old road brs. southeasterly. 1000,0 stone alongside. Gulch brs. southerly. wa one squiraged of 1250.0 1500.0 To Cor. No. 3, identical with Loc. Mon. An iron pipe 1 in. diam. with cap on top, 18 ins. above ground, Galch brs. southwesterly.

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set 18 ins in the ground, stamped, 5 B.S. No.2 - 3994

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MINERAL SURVEY NO. 5994.
  Feet.
                                                                         Jeet.
                    . BLACK SILVER NO. 2 Lode - Cont'd.
                        No bearings are available. H. ato . H . Bedfros
                         Thence N. 2.14' Waftedeewitwoz .and delug
                                                                        410.0
                          Va. 15 . 30 . E.
    To Cor. Mo.2, identical with Loc. Mon. and Cor. Mos. 1,6 and 5,
                                                                        0.008
       To W. end center, identical with Loc. Mon.
                              Occoper Heed Mo. 3 and
                                                    Comper Hill Mo.1.
           A palo verde post 4 ins diam. by 4 ft. high, set firmly in the
                                            STOP.
         ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high.
     An iron pipe I in. diem. with our on top, 18 ins. above ground
         scribed W. Cr. B.S. No.2.
      2 B.S. No.3, 1 C Hill Work
                                  becamete . barourg end at .ani BI tea
  400.0 Old Road brs. southeasterly.
         4 C.H. He.S. 3 C.H. No.1 - 3994, with md of stone alongaide.
         To Cor. No.4, identical with Loc. Mon. and S. end center Black
                         No bearings are eveilab
         Silver No.1 lode of this Sur., heretofore described.
                            Thomas S 7º46 W.
                               Va. 13°30'Z.
                              Thence N. 89°57'E.
                               Va. 13°30'Egirofasadinos .ard doing
   300.0 To Cor. Nos. 4,3 Black Silver No. b and Lors No. 1 lodes respectively
         of this Sur., heretofore described of troad orotogend . The
           Gulch brs. southwesterly. M. somen's
   550.0
                               va. 15°SC'E
          To S. end center Lora No.1 lode of this Sur., heretofore described.
900.0 To Cor. Nos. 4, 5, Lora. No.1 and Lora No.3 lodes respectively
                                                                      0.008
                Silver Mo.1 lode of this Sur., heretofore described.
         of this Sur., heretofore described.
                             To Cor. Mo.4. identical with Loc. Hon.
 1200.0
           To S. end center Lora. No.3 lode of this Sur., heretofore described.
 Copper Head No.2, Lora No.1 and Black Filter No.1 lodge respectivel
           To Cor. No.1, the place of beginning.
 1500.0
                                  of this Sur., heretofore described.
                          BLACK SILVER NO. 3 Lode.
           Beginning at Cor. No.1, identical with Loc. Mon. and Cor. No.1
         Capper Head No. 2 lode, on line 2-3, Copper Head No. 1 lode of this
          Sur.
                             To Gor. Wo.1, the place of beginning.
             An iron pipe 1 in. diam. with cap on top, 18 ins. above ground,
                         obol I .OH JIIH 2019.
          set 18 ins. in the ground, stamped 1 B.S. No.3, 1 C.H. No.2 -3994
         Reginning at Cor. No.1, identical with Los. Mon. and Cor.
MOR. 4.3
          with md of stone alongside., whence U.S. L.M. No.1 brs. N.4 º19 13 mg.,
                 Read No.5, Copper Read No.1 and Black
  2712.67 ft. The Cor. to Secs. 3,4, 35, 34 To 11-12 S., R. 8 E., end sombre. N. 6.52.24 E., 6480.66, ft. ains to playing agent school
                           No other bearings are available.
                       U.S. L.M. No.1 brs. N.16 053 25"H., 2822.6 16.
                              Thence 3.89°57 W.
                            . Va. 13.30 E.
 300.0
           To NorthWend center, identical with Loc. Mon.
           A Palo Verde post 4 ins. diam. by 4 ft. high, set firmly in the
      To M. and center, identical with Loc. Mon. and S. and center
         ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high,
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	Feet.	MINERAL SURVEY NO. 3994	
		.6 troo Black Silver No.5 lode Cont'd.	
		Scribed. H. Cr. B.S. Mo. 3. s ers againsed of	
	410.0	Gulch brs. southwesterly. 7'41'S. W eened?	
	600.0	To Cor. No.2, identical with Loc. Mon. and Cor. Nos. 1,4 and 3,	
	A # 4	Copper Hill No.1, Copper Head No.3 and Copper Head No.1 lodes it when the said and the said above of a	
		respectively of this Sur.	
	engin .e.	An iron pipe 1 in. dism. with cap on top, 18 ins. above ground S. H. C. R. T. W. bedires	
		set 18 ins. in the ground, stamped, 2 B.S. No.5, 1 C Hill No.1,	,
	Woolf	4 C.H. No.3, 3 C.H. No.1 - 5994, with md of stone alongside.	
	EQ53.d	600.0 To Cor. No.4, identical with Loc. Mon. and S. end center	
		Silver No.1 lode of this Sur., heretofore described.	
		Thence S. 7°46 W.	
		Va. 15°50°E.	
		Thence N. 89°57'E.	
	1388.7	Gulch brs. southwesterly. 105°51 .sv	
	1488.7	To Cor. No.5, identical with Loc. Montand Cor. Mos. 2 and 4., 3	
15	ievitoega	Black Silver No.1 and Copper Hill No.1 lodgs respectively of this	
		Sur., heretofore described.direaeb erologered and sing lo	
		Thence N.89.88 Ecwitwe ord McLub 0.053	
		Va. 13°30'E .	
		600.0 To S. end center Lora Mo.1 lode of this Sur., heretofore	
	300.0		
	vely.	900.0 To Cor. Nos. 4, 5, Lors. No.1 and Lors No.3 lodes respect	
		Silver No.1 lode of this Sur., heretofore described.	
	600.0	To Cor. No.4. identical with Loc. Mon. and Cor. Nos . 4, 2 and 1	
	describe	1200.0 To S. and center Lora. No.5 lode of this Sur., heretofore	
		Copper Head No.2, Lora No.1 and Black Silver No.1 lodes respectively	
		of this Sur., heretofore described.	
		of this Sur., heretolore described.	
		Thence N.7°46'E.	
	Ho.1	Deginning at Cor. Tarde Clerateal with Loc. Mon. and Cor.	
	a1110:0	Opppor Head No.2 lode, on line 2-5 , Cypror Head No.2 lode, on line 2-5 ,	
	1488.7	To Cor. No.1, the place of beginning.	
	bruons	evode .ani 81 .gos on top on top, 18 ins. above	
	2 -3994	COPPER HILL NO. 1 lode. ON .H.O 1 .8.0N .8.1 Beggmand, story of the decided to the country of the control of th	
		Beginning at Cor. No.1, identical with Loc. Mon. and Cor. Nos. 4,3	
*		and 2. Copper Head No. 3. Copper Head No. 1 and Black Silver No. 5	
	. A B.	lodes, respectively, of this Sur., heretofore described., whence the	
		U.S. L.M. No.1 brs. N.16°33'25"E.,2822.6 ft.	1
		Thence S.69°57'W.	
		Thence 3.89 957 W.	-
		Sol. 0 To Worth and center, identical with Loc. Mon.	
	230.0		
	enit mi	A Felo Verde post 4 ins. diam. by 4 ft. high, set fixmly	-
	300.0	To N. end center, identical with Loc. Mon. and S. end center	-
	ator but appropriate	ground and surrounded with md of stone 3 1/2 ft. base by 3	
	drayer . o.r	-8-	

Peat.

MINERAL SURVEY NO. 3994

Teet.

COPPER HILL NO. 1 Lode- Cont'd.

Regioning at Cor. No.1, identical with boo. Mon.

banor Copperhead No. 3 lede of this Sur, mib . al f ogic now al

enote to be A Palo Verde post 4 ins. diam. by 4 ft. high, set firmly in the

. 31 ground and surrounded with md of stone 5 1/2 ft. base by 3 ft. high

scribed N. Cr. C Hill No.1, S. Cr. C.H No.3

To Cor. No.2, identical with Loc. Mon. and Cor. No.3 Copperhead 600.0 Thomas S. 0°05'E.

No. 3 lode of this Sur.

An iron pipe 1 in. diam. with cap on top, 18 ins. above ground,

Va. 15°30'E.

and miset 18 ins. in the ground, stamped 2 C. Hill No.1, 2 C.H No.5-3994,

with md of stone alongside, whence the S. 1/4 Cor. Sec. 350 T.11S., R.8 E. brs. N.5°53'43"W., 6468.56 ft. No other bearings are available. . H C . . . Deditos

To Cor. No.2. identical . W. 64.50. S. end denter Copper 0.000 Va. 13°30'E.

To Cor. No.3, identical with Loc. Mon. and C 1488.7

An iron pipe 1 in. diam. with cap on top, 18 ins. above ground, set 18 ins. in the ground, stamped 3 C. Hill 3994, with md of stone .obimnols enote to be nitiw

alongside.

Mo bestings are available No bearings are available.

> Va. 13°30'E.

300.0

Tolla.

of passinggod bus A.off bassinggod . I has i To S. end center, identical with Loc. Mon. 300.0 To Cor. Nos. 1 and 2, Copperhead Copperhead Io.2 ledes

A palo Verde post 4 ins. diam. by 4 ft. high, set firmly in the ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high scribed S. Cr. C. Hill No.1 600.0

described. 400.0 Gulch brs. southwesterly.

To Cor. No.4, identical with Loc. Mon. and Cor. Nos. 2 and 5,

Black Silver No.1 and Black Silver No.3 lodes respectively of this Sur., heretofore described. 9701030

Thence N.7°46'E.

Va. 13°30'E. grataswituos .ard dolu0 1310.0

100.0 5 Guloh brs. southwesterly ditty facionali . C. of . To of

1488.7 To Cor. No.1. the place of beginning. Tevil 2 Mosic

respectively of this eur., heretofore described.

Thence M.0 005 W. Va. 13°30'E.

300.0 To W. end center.

·described.

COPPERHEAD NO. 1 Lode. Pect. Feet. .b' two -abou 1 .OH BUIL SETTION Beginning at Cor. No.1, identical with Loc. Mon. An iron pipe 1 in. diam: with cap on top, 18 ins. above ground set 18 ins. in the ground, stamped I C.H No.1- 3994, with md of stone alongside.; whence U.S. L.M. No.1 brs. N.18*16*50*W. 22216.12n ft. The Cor. to Secs. 3,4,33-34 Tps 11-12 S., R.8 E. brs. N.1-13 W., scribed W. Cr. C Hill No.1, S. Cr. C.H No other bearings are available. soc. o To Cor. no.2, identical with Loc. Mon. backreaged &.oH .xc0 bas Thence S. 0°03'E. .TIME sind to shel E.ou Va. 13°50'E. 300.0 To E. end center. identical with Loo. Mon. and a content of A Palo Verde post 4 ins. diam by 4 ft. high, set fifmly in the ground and surrounded with md of stone 3 1/2 ft. base by 5 ft. high scribed E. Cr. C H. Ho. 1 liava era againsed mento on 600.0 To Cor. No. 2, identical with Lec. Mon. and N. end center Copper-Head No.4 lode of this Sur. 1408.7 Te Cor. No.2, identical with An iron pipe 1 in. diam. with cap on top, 18 ins. above ground set 18 ins. in the stamped 2 C.H. No.1, N. Cr. C.H. No.4-3994 with md of stone alongside. elongside. No bearings are available. Thence S.89°57'W. Va: 15'30'E: Vs. 18°30 To Cor. Nos. 1 and 2, Copperhead No.4 and Copperhead No.2 lodes 300.0 respectively of this Sur., hereinafter described. edt ni gla Veride post 4 ins. dism. Gulch brs. southerly. ground and surrounded with ad of stone To N. end center Copperhead No.2 lode of this Sur., hereinafter 600.0 described. .Tiretesweeters. 2.001 To Cor. Nos. 1 and 1, Copperhead No.2 and Black Silver lodes of 900.0 Cor No.4, identical with loc. Mon. as this Sur., heretofore described . Bins 90 To N. end center Black Silver No. 3 lode of this Str., heretofore 1200.0 described. Taemao M.7º46'E. Gulch brs. southwesterly. . E' CNO MI . SY 1310.0 To Cor. No.5, identical with Loc. Mon. Cor. Nos. 2, 1 and 4; O. 1500.0 Black Silver No.3, Copper Hill No.1 and Copperhead No.3 lodes. respectively of this Sur., heretofore described.

Thence N.0°03'W. Va. 13°30'E.

500.0

To W. end center.

```
MINERAL SURVEY NO. 3994
                                                                               Reet .
  Feet.
                        COPPERHEAD No 1 Lode - Cont'd.
             A Palo Verde post 4 ins: diam. by 4 ft. high, set firmly in the
     ground, and surrounded with md of stone 3 1/2 ft. base by 3 ft. high, refuse bus . W bus . not . ool littly lastingst, refuse bus . of 0.005
          scribed W. Cr. C. H. No.1
                                   Lore Mo. 1 lode of this Sur., hereto
            To Cor. No.4, identical with Los. Mon., on line 4-1 Copperhead No.
   600.0
          5 lode of this Sur. eracle bas f.on rovies would .i.on srol
respectively
             An iron pipe 1 in. diam. with cap on top, 18 ins. above ground
          set 18 ins. in the ground, stamped 4 C.H. No.1 - 3994, with md of
                                          Va. 13 20 TE.
          stone alongside.
                                No bearings are available. .ord dolin 0.011
                                 Thence N. 89°57 E. adt .1.01 . Tob off
                                                                           1488.7
                                   Va. 13°80'E.
           Gulch brs. southwesterly. ... ... ... ... ... ... ds galanties
  600.0
 1500.0
           To Cor. No.1, the place of beginning.
    dien. with cap on top, 18 ins. above ground,
                                                    An iron pipe 1 in.
                            COPPERHEAD NO. 2 Lode.
      enote to be ditie . 3. of
           Beginning at Cor. No.1, identical with Loc. Mon. and Cor. No.1
      JT 38.8441. E
           Black Silver No.3 lode of this Sur., heretofore described, on line
  8.10
          2-3 Copperhead No.1 lode of this Sur, whence U.S.L.M. No.1 brs. N.4. 19.13 PE. 2712.67 ft.
           N.4°19'13"E., 2712.67 ft.
           An iron pipe I whence it so the part on top, 16 ins. above ground, elections va. 15 sort windo of set 18 ins. in the ground, etamped
           To N. end center, identical with Loc. Mon.
   300.0
 A palo Verde post 4 ins. dism. by 4 ft. high, sat firmly in the
       ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high
          scribed, N. Cr. C.H. No.2. It Incident and the . M of
                                                                           0.008
  450.0
         Galch brs. southerly. yd .maib ani & taog shrev ofer &
  600.0
           To Cor. No.2, identical with Loc. Mon. and Cor. No.1. Copperhead
          No.4 lode of this Sur., on line 2-3 Copperhead Mg.1 lode of this Sur.
             An iron pipe 1 in. dism. with cap on top, 18 ins. above ground
     set 18 ins. in the ground. stamped 2 C H No.2, 1 C H No.4 - 3994,
          with md of stone alongside, whence the Cor. to Secs. 5,4,33 and 34 Tps.11-12 S. R.B E. brs. N.1-33'48" E., 6435.70 ft.
  and . I 8. 9 . 11. 1 . No other bearings are available bisancis enote
                        .e.Idelinva. 15.30 E. Codto ok
           Gulch brs. westerly. 3000 .2 earend
  50.0
  1488.7
            To Cor. No.3, identical with Loc. Mon. and Cor. Nos. 4, 2 and 1,
           Copperhead No.4, Lora No.3 and Lora No.1 lodes respectively of this
```

-8-81-1-

Sur., heretofore described.

Feet. MINERAL SURVEY NO. 3994. . \$56E COPPERHEAD NO.2 Lode- Cont'd. eds at viewit toe . Frig Thence S. 89.857.W. ent A seon ebrev else A Va. 15°50'E. stone 3 1/2 ft. base by 3 ft. high To S. end center, identical with Loc. Mon. and N. end center, 300.0 Lora No.1 lode of this Sur., heretofore described. To Cor. No.4, identical with Loc. Mon. and Cor. Nos. 2, 1 and 4, 600.0 Lora No.1, Black Silver No.1 and Black Silver No.3 lodes respectively alb .ml I bate most at of this Sur., heretofore described. Thence N.7°46'E. to be driw . been - 1.0 Va. 13°50'E. stone elongaide. Gulch brs. westerly, a one spainted of 110.0 1488.7 To Cor. No.1, the place of beginning. COPPERHEAD NO. 3 Lode. 600.0 Ouldi bro- south Beginning at Cor. No.1, identical with Loc. Mon. 1500.0 An iron pipe 1 in. dism. with cap on top, 18 ins. above ground, set 18 ins. in the ground, stamped 1 C H No. 5, with md of stone alongside, whence U.S. L.M. No.1 brs. N.33°45'16"E.,1449.88 ft. Cor. No.4, Sur. No.2434 Olympia lode, claimant unknown brs. S.10 No other bearings are available. 204.82 Intersect line 4-5 Sur. No.2434 Olympia lode at N.33°34'W., 505.67 ft. from Cor. No.4 and S. 33°34'E., 992.03 ft. from Cor. No.5. 300.0 A Palo Verde post 4 ins dism. by 4 ft. high, set firmly in the ground and surrounded with md of stone 3 1/2 ft. base by 3 ft. high scribed N. Cr. C H. No. 3. - S eatl do .. Tud sint to abol 4. of 600.0 To Cor. No.2, identical with Loc. Mon. An iron pipe 1 in. diam. with cap on top 18 ins. above ground . set 18 lns. in the ground, stamped 2 C H No.3 - 3994. with md of stone alongside, whence the S. 1/4 Cor. Sec. 33 T.11 S. R.8 E. brs. N.7°39'13"W., 4978.8 ft. No other bearings are available. Thence S. 0°03'E. resteries . o.03. Va. 13°30'E.

-300.0 Gulch brs. southwesterly. driv Lacitable . G.od . Too of

1500.0 To Cor. No. 3, identical with Loc. Mon. and Cor. No. 2. Copper Hill No.

Copperheed No.4, Love No.3 and Love

V. 3041

-			
	Feet.	MINERAL SURVEY NO. 5994 LATTIM	. Poet.
		COPPERHEAD No. 5 lode - Cont d.	
	*	lode of this Sur., heretofore described.	
		Thence N.89°57'E. Va. 13°50'E.	0.003
T.	300.0	To S. end center, identical with Loc. Mon. and N. end cent	1465.75
		Copper Hill No.1 lode of this Sur., heretofore described.	
	370.0	Gulch bra: southerly ool diw lastinabi . E. ou . 100 off	1486.7
	600.0	To Cor. No.4, identical with Loc. Mon. and Cor. Nos. 3, 2	and 1
		Copperhead No.1, Black Silver No.3 and Copper Hill No.1 lodes	3,
	er Lora	respectively of this Sur., heretofore described.	500.0
		Thence N. O. 03.W	
	300.0	To W: end center Copperhead No.1 lode of this Sur., hereton	Pore 000
	y of this	Lera. No.5, Lore No.1 and Copperhead No.2 lodes rebediroseb	
	600.0	To Cor. No.4, Copperhead No.1 lode of this Sur., heretofore	
		Phence M. 7°46'E. Va. 15°30'E.	
	1190.75	Intersect line 4-5 Sur. No. 2434 Olympia lode at N. 35°54' W.	1436.7°
		154.74 ft. from Cor. No.4 and S.35°34'E., 1362.96 ft. from Co	
	1470.0	Gulch brs. southwesterly ON CAMBURATION	
	1500.0	To Cor. No.1, the place of beginning 100 ts grinning to . 100 ts grin	
	ence	COPPERHEAD NO. 4 lode. described, why continued to be in the continued of	
		Beginning at Cor. No.1, identical with Loc. Mon. and Cor. N	
	.43 CO.Y	Copperhead No.2 lode, on line 2-3 Copperhead No.1 lode of thi	
		heretofore described., whence U.S.L.M. No.1 brs. N.8 º19 º22"	
	15	2733.35 ft, The Cor. to Secs. 3,4,35 and 34 Tps.11 and 12 brs. N.1°35'48"E. 648\$.70 ft. 5440	S. R. 8 E.,
		and all which the late of the compact to the party behaviors been been the compact to the compac	
		To N. end center, identical with Loc. Mon. and Cor. No.2 Co	pperhead
		No.2 lode of this Sur., heretofore described. W. 100	A 993
		To Cor. No.2, identical with Loc. Mon. and Cor. No.1, Coppe	
		An iron pipe 1 in. diam. with cap on top, 18 ins. above gro	
	"pation.	set 18 ins. in the ground stamped 2 C.H. No.4, 1 C.H. No.5-3	
-		with md of stone alongside.	994 ,
		No bearings are available.	
		no postings are available.	

Feet.

M INERAL SURVEY NO. 3994.

. Poets

described.

1190.75

0.0741

COPPERHEAD NO.4 Lode - Cont'd.

Thence S. 7.46 W. of . and alid to ebot

200.0

Gulch brs. westerly.

1468.7 To Cor. Nest, 4iandt 4clorai No. 2 and Copperhead No. 5 slodes of this Sur heretofore described. and sind to shot Low Little segged

Thence E. 69 oby a.

Va. 15"30'E.

1488.7 To Cor. No.3, identical with Loc. Mon. and Cor. No.1 Lors No.3 lode of this Sur. heretofore described.

ve. 13°30'E. Moafa .1.of backrogroup

No.3 lode of this Sur., heretofore described.

Lora. No.8, Lora No.1 and Copperhead No.2 lodes respectively of this

Thence N. 7°46'E. Va. 13°30'E.

1458.7' Gulch brs. westerly.

1488.7 To Cor. No.1, the place of beginning.

COPPERHEAD NO. 5 lode.

Beginning at Cor. No.1, identical with Loc. Mon. and Cor. No.2

Copperhead No.4 lode of this Sur., heretofore described, whence

U.S. L.M. No.1 brs. N. 20°12'50"W., 2881.5 ft. The Cor. to Secs. 3,4,

33 and 34 Tps. 11 and 12 S., R. 8 E. brs. N.3°46'28"W., 6447.03 ft.

.w RS 21 B.W .erd L. of Thence N. 89 57 E. bedlaced encodered va. 13 30 E.

300.0 To N. end center, identical with Lec. Mon.

A pine post 4 ins. sq by 4 ft. high, set firmly in the ground and surrounded with md of stone 3 1/2 ft. bade by 3 ft. high, acribed N. Cr. C.H. No.5.

592.6 To Cor. No.2 Sur. No.2799 Lead Carbonate lode., hereinafter described 600.0 To Cor. No.2, identical with Loc. Hon. and Cor. No.3 Copperhead No.6 lode of this Sur.

An iron pipe 1 in. dism. with cap on top, 18 ins. above ground, set 18 ins. in the ground, stamped 2 C H No. 5, 3 C H No. 6 - 3994 with md of stone alongside.

Peet.	MINERAL SORVEY NO. 3994.	Fe
	COPPERHEAD NO: 5 Lode Cont'd .	
	No bearings are available took and dolor 0.03	3
ženit	No.5 lode of this Sur., heretofore described.	00
40.0		
1468.7	To Cor. No.S, identical with Loc. Mon. and Cor. No.2 Copperhead	No.
±):	S lode of this Sur. On line 4-1 Lora. No.2 lode of this Sur.	142
	6.7 To Cor. No. 3, identical with Loc. Non. and Con. No. 2 (corport	
8672.0N	An iron pipe 1 in. diam. with cap on top, 18 ins. above ground	
ent soner	set 18 ins. in the ground, stamped 5 C H No.5, 2 C H No.6 -3994	
S'54'W.	with md of stone blongside. M. Standard M.	30
	No bearings are available. description of the control of the contr	
Seen Been	ve. 13°30'E. Ye. 13°30'E. Ye. 13°30'E. Ye inc. sq by 4 fe. in the graph of the g	
	Gulch brs. southeasterly.	
300.0		
	A Pelo Verde post 4 ins. dism. by 4 ft. high, set firmly in the	
,	ground and surrounded with md of stone 3 1/2 ft. base by 5 ft. hi	
No.E793	. 19 Cor. 10 Cor. 10th Toc. Wow end Cor. 6.00. 61	500
600.0		3.
,	To Cor. No.4, identical with Loc. Mon. and Cor. No.4 Lora No.2	
ant SI te	lede of this Sur., heretofore described.	
20 bes	in the ground, stamped 4 C.3. 26. N. Soner C C - 2799, with with va. 13. 30°E.	
1268.7	Gulch brs. westerly.	
1468.7	To Cor. No.1, the place of beginning.	
	COPPERHEAD NO. 6 Lode: 12 militar . 21d felso 0.04	
	Beginning at Cor. No.1, identical with Loc. Mon. and Cor. No.1	
arite	Lora No.2 lode of this Sur. and W. end center Sur. No.2799 Prince	88
	lode, heretofore described, whence U.S. L.M. No.2 brs. 5.86 45 55	mE.,
.bedirose	65.3 To W. end center, Bur. Wo.2799 Amrite lode, herries 2958.69	8
ae5	of second of Sing stirmence S. 89 .57	î.i
300.0	Va. 13°50'Ebediroseb refrancered viewidoequer To S. end center. identical with Loc. Mon.	
	A palo verde post 4 ins. diam by 4 ft. high, set firmly in the	
		Promu
	and surrounded with md of stone 3 1/2 ft. base by 3 ft. high,	
_ (scribed, S. Cr. C H No.6 .	

Feet.	MINERAL SURVEY NO. 3994
	COPPERHEAD No.6 Lode-Cont'd.
350.0	Gulch brs. southerly are egained of
600.0	To Cor. No.2, identical with Loc. Mon. and Cor. No.3 Copperhead
	No.5 lode of this Sur., heretofore described.
	Thence N.7°46'EVITOSON .ORG MELEO 0.00
.oz bsed	1466.7 To Cor. So.U. Manaical wiel 95081 men Cor. To.E. Copper
1428.7	to Gulch brs. owesterly. and 1-4 enil no .une eld to epol a
	To Cor. No.3, identical with Loc. Men. and Cor. No.2 Copperhead No.5
reund	lode of this Sur., heretofore described. On line 1-2 Sur. No.2799
1994	Lead Carbonate lode at N.89°57'E.,7.4 ft. from Cor. No.2, whence the Cor. to Secs.3,4,33 and 34 Tps.lland 12 S.,R.8 E. brs. N.9°02'54'W., 6513.86 ft. Thence N.89°57'E., Va.13°30'E.
250.0	Gulch brs. southwesterly, and saninand of
300.0	To N. End center, identical with Log. Men.
	A pine post 4 ins. sq by 4 ft. high, set firmly in the ground and
	surrounded with md of stone 3 1/2 ft. base by 3 ft. high, scribed
	N. Cr. C H No.6. Ool dilw isolinebi , tetnes bue .8 of 0.008
460.0	Galch brs. northwesterly.
600.0	To Cor. No.4, identical with Loc. Mon. and Cor. No.3, Sur. No.2799
	Copper Carbonate lode. On line 1-2 Sur. No. 2799 Lead Carbonate
\$.01	lode at S.89°57'W., 892.0, from Cor. No.1
	An iron pipe 2 ins. diam. capped, 18 ins. above ground, set 18 ins.
	in the ground, stamped 4 C.H. No.6- 3994. 3 C C - 2799, with md of
	stone alongsideSTOSOEI .ST
	No bearings are available.
	Thence S. 7 46 W.
40.0	Gulch brs. northwesterly.
262.3	To W. end center, Sur. No. 2799, Copper Carbonate lode.
564.5	To Cor. Nos. 2 and 3 Sur. No.2799, Copper Carbonate and Agurite
**55'55"E.	lodes respectively, hereinefter described.
865.5	To W. end center, Sur. No. 2799 Azurite lode, hereinafter described.
1167.3	To Cor. Nos. 2 and 4 Sur. No. 2799 Amurite and Princess lodes
	respectively, hereinefter described.
1468.7	To Cor. No. 1, the place of beginning.
morn and	A palo verde post 4 Las. dism by 4 ft. bigh, set firmly in
	and surrounded with md of stone 3 1/2 ft. besc by 5 ft. high

seribed, 8. Cr. C H Mo.6 .

MINERAL SURVEY NO. 3994

LODE LINES.

.D'3000 - PELLICE ESSENCE AVIT TO SELECT

As near as can be determined from the present developments, the veins of the several locations, embraced in this Sur. , extend as

follows from their respective discovery points,

Lora No.1 1ode, 500 ft. N.2 º14 W., and 1206.0 S.2 º14 B. Lora No. 2 lode, 450.ft.8.89°57'W., and 750.0 ft. N.89°57'E. Lora No. 3 lode, 300.ft. N.2°14'W., and 1200.0 ft. S.2°14'E. Black Silver No.1 lode, 514 ft. S.2°14'E., and 986.0ft. N.2°14' W. Black Silver No.2 lode, 740.0 ft. 5.89 57 W., and 760.0 ft. N.89 57 E. Black Silver No. 3 lode, 550.0 ft. S. 7°46' W., and 938.7 ft. N. 7°46'E. Copper Hill No. 1 lode, 540.0 ft. S. 7°46'W., and 948.7 ft. N. 7°46'E. Copperhead No.1 lode, 220.0 ft. S.89°57'W., and 1280.0 ft. N.89°57'E. Copperhead No.2 lode, 35.0 ft. N.7°46 E., and 1453.7 ft. S. 7°46 W. Copperhead No.3 lode, 650.0 ft. N.0°03 W., and 850.0 ft. S.0°03 E., Copperhead No.4 lode, 300.0 ft. N.7°46 E., and 1188.7 ft. S.7°46 W. Copperhead No.5 lode, 400.0 ft. N.7°46 E., and 1068.7 ft. S.7°46 W. Copperhead No.6 lode, 350.0 ft. N.7°46 E., and 1118.7 ft. S.7°46 W.

.gog	10 ft. d	line, 450 ft. from the center of line 5-4, 4 x 6 ft.	estues .
		ARBA.	Acres.
		Total area, Lora No.1 lode	-20.646
		Total area. Lors No.2 lode	-16.375
	**8.09	Area in conflict with: 10 the and . 32.668 A	S.ON
		Lora No.3 lode, of this Sur 0.565	
		Total area, Lora No.3 lode	20.646
		Total area, Black Silver No.1 lode	20.646
		Total area, Black Silver No.2 lode	20.646
	and and	Total area, Black Silver No. 3 lode 1000 000 1	20:315
		Total area, Copper Hill No.1 lode	20.315
	•	Total area, Copperhead No. 1 Tode	
		Total area, Copperhead No.2 lode	20.315
	1118 m 21 n 12	Total area, Copperhead No. 3 lode	20.661
	**********	TO A COTT OF A CONTROLLE SALES CONTROL OF ALL MILES	10.4
		Sur. No. 2434 Olympia lode 0.727	0.000
		Total area, Copperhead No.4 lode	20.315
		Total area, Copperhead No.5 lode	20.042
		Total area, Copperhead No.6 lode	20.042
		A sagre, old denice of which pre- most see	G . 0%

The survey of each lode of this location is identical with the respective locations as staked upon the ground.

LOCATIONSOI S.OM STOIL

This survey is located in sectionally 3n, 34cs, 9 and 10. Unsurveyed, T. 12 S., R. 8 E. . aniquoro no enote lo bm A . 2-1 enil lo

... 108° DG.2 1.07 . 100 EXPENDITURE OF FIVE HUNDRED DOLLARS...

I certify that the value of the labor and improvements made upon .001 est 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 that said improvements consist of

1. OH madivided 1/3 interested I. ON TIONA NO. I Lode mereti Ell belivion na

No.1, the discovery point on the center line 300 ft. from the center

Feet.

MINERAL SURVEY NO. 3994.

EXPENDITURE OF FIVE HUNDRED DOLLARS - Cont'd.

LORA NO. 1 Lode - Cont'd.

of line 1-2, A md of stone on cropping.

No.2 A cut, the mouth of which brs. from Cor. No.1 S.24 45 W., 250 ft. 4 1/2 ft. wide, 8 ft. face, running S.20° E., 15 ft. to face/

An undivided 1/3 interest in improvement No.5 . Black Silver No.1 lode, hereinafter described, credited to this lede.

5.704519 No.1 A shaft, the center of which being the discovery, point, on the center line, 450 ft. from the center of line 3-4, 4 x 6 ft. 10 ft. deep.

- ebol f.ok Value \$100.

No.2 A shaft, the center of which brs. from Cor. No. 3, N.60 E.,

550.0 ft. 4 x 6 ft. 10 ft deep.

-- chal f.ov revis solve \$100.0

No.3 A shaft, the center of which brs. from Cor. No.4 S.87°57'E., for all lands, Copper Hall To. 1

450.0 ft. 4 x 6 ft. 10 ft. deep. On Bank Value \$100.0

No.4 A shaft, the center of which brs. from Cor. No.1, S.73°30 W., art. No. 2454 01

530.0 ft. 4 x 6 ft. 8 ft. deep. ... Value \$100.0

No.5 A shaft, the center of which brs. from Cor. No.1 S.84 45 W., the survey of each lode of this 50 ft. 4 x 6 ft. 8 ft. deep.

.burrers end more hereat as accidentalue \$100.0 or

Lora No.3 lode.

No.1 The discovery point on the center line 500 ft. from the center of line 1-2, A md of stone on cropping. No value.

No.2 A shaft the center of which brs. from Cor. No.1 S.30°W., more than 290.0 ft. 4 x 6 ft. 8 ft. deep. outay end that viltres

Value 100.0

No.3 A shaft, the center of which brs. from Cor. No.1 S.21°15.W.,

320.0 ft. 4 x 6 ft. 8 ft. deep. olaim by the similar or its misio

refree esti

to delance admemorated biss dant bevalue \$100.0

An undivided 1/3 interest in improvement MO. 5 Black Silver No.1 lode hereinafter described, credited to this lode. Value \$550.0

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Feet.
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MINERAL SURVEY NO. 3994

. EXPENDATURE OF FIVE HUNDRED DOLLARS - Cont d.

.b' tro Black Silver No.1 Lode.

on the center line 514 ft. from the center of line 3-4, 4 x 6 ft.

0.001\$ oulsy Myalue \$100.0

no.21A shaft, the center of which brs. from Cor. No.1, S.26 46 W.,

. #1 0 520. ft. 412 6 ft. 10 ft. deep. 1 . #1 . 0 by and reduce and Value \$100.0

No.3. A trench 4 ft. wide , 6 ft. deep, the North end of which brs.

entil 16 from Gor. No. 1 S. 38 45 W., 590.0 ft., running South 20 ft. to S. end/

1-E, 4 0.001\$. enlayt. deep.

No.4 A shaft, the center of which brs. from Cor. No.1 S.72°45°W.,

120.0 ft. 4 x 6 ft. 40 ft. deep.

670.0 10.000\$ sulve \$400.0 0.0070.

No.5 A shaft, the center of which brs. from Cor. No. 1 S.44° 45'W.,

.W'd1° 3.2 f.oh .TOO more .ETG for its to Telle A ...

340. ft. 6 x 8 ft. 80 ft. deep (Timbered) Total value \$1650.0

.Good .ft of .ft ox .ft o

To buthis shaft is a practicable and feasible main working shaft in

the course of construction for the development of this claim, together with the Lora No.1 and the Lora No.3 lodes of this Sur. as by drifting and cross-outting therefrom in different directions,

dating yay towards and under the above mentioned claims the three claims may

. 11 S/11 be advantageously developed and ore extracted therefrom as their discoveries are above the collar of this shaft. . 12 8 . 85 km

below the present bottom of this shaft and the claims consisting of the Black Silver No.3, Copper Hill No.1 and the Copperhead Nos.

1,2,3,4,5 and 6 are not advantageously situated to share in this improvement, being separated by a deep wash and more economical

. W of 8 to work from a more advantageous place; and . drada A d.oil

This improvement is therefore a common improvement for only the .001 and av Black Silver No.1 and Lora Nos. 1 and 3 lodes. and an undivided 1/3

-19-

MINERAL SURVEY NO. 3994.

. EXPENDITURE OF FIVE HUNDRED DOLLARS & Cont 'd.

BLACK SILVER NO. 1 Lode - Cont'd.

interest in this improvement value \$550.0, is properly accredited . to each of the above mentioned claims. It out to the edit of

TO the deep.

· done

O.OO. BLACK SILVER No.2 lode.

No.1 A shaft, the center of which being the discovery point, on the center line, 740. ft. from the center of line 3-4, 4 x 6 ft. 24 ft. deep.

.ard doing to has strok ent .goob . Th a . ablw . Th & Value \$240.0.cm

No.27 A shaft, on the center line. 40 ft. from the center of line 1-2, 4 x 6 ft. 10 ft. deep.

Value \$100.0

No.4 A shaft, the center of which true Cor. No.1 S. VE 45:W. No. 3 A shaft, the center of which brs. from Cor. No.1, 3.88 W., 120.0 ft. 4 x 6 ft. 40 ft. deep. 670.0 ft. 4 x 6 ft. 25 ft. deep.

Value \$250.0

No.5 A shaft, the center of which brs. from Cor. No. 1 9.44° 45' 7.1 No.5 A shaft, the center of which brs. from Cor. No.1 S.83°15'W., 340. ft. 6 x 8 ft. 60 ft. deep 620.0 ft. 4x6 ft. 50 ft. deep.

.mislo sint of benginss at facestat & Value \$500.0 ch

ne fan No.5 A trench 4 1/2 ft. wide by 6 ft. deep, the North end of which brs. from Cor. No.1 S.79 45.W., 610 ft. running South 10 ft. es . THE tors end. of C. on erol end bas 1. of and on the dense of

andiderib therefil BLACK SILVER NO. Stlode nous bus guidtlyb yd

van an No. 1 The discovery cut, the face of which being the discovery point on the center line 550.0 ft. from the center of line 5-4, 41/2 ft.

wide, 8 ft. face, running west 15 ft. ato mouth. selve vocail Value \$100.0

not frameworgmi as bereblance of girevalance forms frame No.2 A shaft, the center of which brs. from Cor. No.4 N.26°30'W., . . aof revite mosts of to decompleves ent Commen 650.0 ft. 4 x 6 ft. 8 ft. deep. . a bas. c. A. E. S. D. coll bashreggod odd Value. \$10010H

No.3 A cut, the mouth of which brs from Cor. No.4 N. SY 215 W., 540.0

ft. 4 1/2 ft. wide, 8 ft. face running East 15 ft. to face. Value \$100.0

the slack Silver No.5 , Copper Hill No.1 and the Copportment Nos. No.4 A shaft, the thembenter thieh, 450 ft. from the center of line 1.2.5.6.6 and C are not edwartageously situated 5-4.4 x 6 ft. 8 ft. deep.

Occupation of the bear seen and by a deep wash and more economical

No.5 A shaft, the center of which brs. from Cor. No.4 N.28 30 W.

end win 365.0 ft. 4 x 6 ft. co 8 oft. deep. wiend at Jmemovo comi aid Value \$100.0

dated and i see son and bore feel tevile soals. No.6 A shaft, the center of which brs. from Cor. No.4 N.50 W., 1500.

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MINERAL SURVEY No. 5994.
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EXPENDITURE OF FIVE HUNDRED DOLLARS - Cont'd.

BLACK SILVER NO. 3 Lode - Cont'd.

ft. 4 x 6 ftlolotft. deep.

No.5 A shaft, the center of which bre. from Cor. No. 4, 5. 54 550'E.

No.70 A shaft, the center of which brs. from Cor. No.4 N.15°15'W.,

. E'08° 3 660.0 ft, 4 x 6 ft, alo ft. deep drom out . ferret A d.o.

500.0 0.001\$ outav running East., 20 ft. to face.

No. 8 A shaft, the center of which brs. from Cor. No. 1, S.22°45'W.,

Wo.V A sheet, the centergeodestander of the 4nx 6 ft. 8 despendence and trade A V.ON. Value \$100.0

O.COLD entry COPPER HILL No.1 Lode.

... No.1. The discovery sheft, the center of which being the discovery

of ... point on the center line .. 540.0 ft from the center of line 3-4

4 x 6 ft. 8 ft. deep.

Value 100.0

Value \$100.0

No.2 A cut, the mouth of which brs. from Cor. No.3 N.31 E., 680.0

. anioft. 4-1/2 ft. wide, 8 ft. face, running east 15 ft. to face.

on the collar outs. So ft. from the center of line 1-2.

No.5 A shaft, the center of which brackrom. Cor. No. 50, x N. 35°15°E., 0.00.6 enfav. 500. ft. 4 x 6 ft. 10 ft. deep.

An uno: 0018 deuterost in improvement No. S Copperhead No. 6

No.4 Ashaftidthe center of which bys. from Cor. No. 8. N.47°E., 730.0 ft. 4 x 6 ft. 8 ft. deep.

.ebol C.of CATHARA Value \$100.0

710 ft. 4 1/2 ft. wide 8 ft. face , ruming N.45 W., 15 ft. to

face.

(beves) gosb .ft 8 .ft 8 x Value \$100.0

Value \$100.0

No.1 The discovery point on the center of line 3-4. A md of stone on cropping.

No. 3 A . out south of which bre from Cor. No. 4 M. 28 "30" W.

No.2 A shaft on the center line, 10 ft. from the center of line 5-4, 4 x 6 ft. 8 ft. deep (caved)

No.5 A shaft, the center of which brs. from Cor. No.4 S.8°15 . E.,

240 ft. 4 x 6 ft. 15 ft. deep.

Value \$150.0

No.4 A shaft, the center of which brs. from Cor. No.4 , S.23 E.,

COTTEMBAL NO. 4 lode.

200 ft. 4 x 6 ft. 8 ft. deep.

Value \$100.0

MINERAL SURVEY NO. 3994

· EXPENDITURE OF FIVE HUNDRED DOLLARS - Cont'd.

.D' J COPPERHEAD Ne.1 Lode - Cont'd.

.geab .dictf ith a z a .di No.5 A shaft, the center of which brs. from Cor. No. 4 ,S.34 30 E. , 260. ft. 4 x 6 ft. 8 ft. deep.

No.6 A tunnel, the mouth of which brs. from Cor. No.4 S. 62 50 E., 500.0ft. 4 x 6 ft. ft. running East., 20 ft. to face.

Med. 100. 100 the center of which brs. from Cor. Me. 1 , S.22 45'H.

No.7 A shaft, the center of which brs. from Cor. No.8, N.86 45 E. 900.0 ft. 4 x 6 ft. 8 ft. deep. 0.0012 sula COTTER HILL NO. 1 Lode.

No.8 A cut, the mouth of which brs. from Cor. No. 8. N.55.30 E.

290.0 ft. 4 1/2 ft. wide, 10 ft. face running N.45 W. 15 ft. to 4 x 6 ft. 8 ft. deep. face. Velue More.c

Value \$100.0

No.2 A cat, the morebor groundern com cor. No.8 H. Di en, 580.0

. No.1 A shaft, the center of which being the discovery point . on the center line , 35 ft. from the center of line 1-2 ,

.. 3' dla conter of which brigadow. 8'ft. 8'ft. and a c.on Value \$100.0

An undivided 1/4 interest in improvement No.2 Copperhead No.6 lode, hereinafter described, oredited to this lode. .geob . 11 8 . 11 8 x Value \$400.0

G. OGL COPPERHEAD No. 3 lode.

No.1 The discovery shaft, the center of which being the discovery point, on the center line 650.0 ft. from the center of line

1-2, 4 x 6 ft. 8 ft. deep (caved)

Value \$100.0

No.2 A shaft, the center of which brs. from Cor. No.4 N.13°30'W.

Tednes and 930.0 ft. 04 x 6 ft. 20 ft. deep (caved) event bed 1. of .gmiquoro no ecete le bu & onil le

No. 3 A cut, the mouth of which brs. from Cor. No. 4 N.28 ..

360.0 ft. 4 1/2 ft. wide 8 ft. face running West 15 ft. to face. (bevse) goef . 31 8 . 31 9 \$100.0

No.4 A shaft, the center of which brs. from Cor. No.4 , N.40 30 W.,

.. I . SI 300. ft. 4 x 6 ft. 8 ft. deep. lo rednes ont , flade A C.o.

Value \$100.0 t. a x 6 ft. 15 ft. deep.

COPPERHEAD NO. 4 lode.

No.1, The discovery point on the center line 500 ft. from the

200 ft. 4 x 6 ft. 5 ft. -125p. -21-

0.0818 enlsy

Value Floor

HINERAL SURVEY NO. 3994.

EXPENDITURE OF FIVE HUNDRED DOLLARS - Cont. d.

COPPERHEAD NO. 4 lode - Cont'd.

.moriere center of line 1-2. A md of stone on cropping. No value.

No.2 A shaft, the center of which brs. from Cor. No.1 S.9°15'E., not therevolved as berebigges of ylthetalesse tonnes leanut sing 510.0 ft. 4 x 6 ft. 8 ft. deep.

the development of the nine claims consisting of the Lora Mos. 1,2

an undivided 1/4 interest in improvement No.2, Copperhead No.6 lode, hereinafter described, oredited to this lode.

Value \$400.0

ent viro not themevoremi normon a evoluted at themevoremi sint Copperhead No.5 Lode.

No.1 The discovery point on the center line, 400 ft. from the center of line 1-2. A md of stone on cropping. No Value.

No.2 A shaft, the center of which brs. from Cor. No.1, S.2°45'E., 380.0 ft. 4 x 6 ft. 8 ft. deep, to cost end . value \$100.0

NerSunAicute of the mouth of which bre from Cor. No. 5 N. 1.80 W. 530 Co ftr-4pl/2-ftg-wide;e8,ftr-face runnings west.15 ft. to face .

An undivided 1/4 interest in improvement No.2, Copperhead No.6 lode, hereinafter described, credited to this lode.

0.000 sulay to center of which bre. from Cor. No.2, N. 19 ...

No.1 The discovery point on the center line 350 ft. from the center of line 3-4. A md of stone on cropping. 150, sulay of a st. deep.

No.2 A cut, the mouth of which brs. from Cor. No.4 S.39 °27 'W., 126.8 ft. thence S.39°30'W., 20 ft. to face, 4 1/2 ft. wide 10 ft. face. At face is a tunnel 4 x 6 ft. running S. 59 °30 W. . 27 ft. thence erew sestuo: S.55. W. 68 ft. to face . turb a diw ehan new yevrus sid!

raios Jeerib yd benimmedeb as naibiTotal value \$1600.0 etcellab

an undivided 1/4 interest is assigned to this claim. was \$400.00 This tunnel is a practicable and feasible main working tunnel in the course of construction for the development of this claim together with the Copperhead Nos. 2, 4 and 5 lodes of this Sur. bework as by extending the turnel and cross-cutting therefrom in different directions towards and under the above mentioned claims, the four

O.OOL Bulsv

MINERAL SURVEY NO. 3994.

· EXPENDITURE OF FIVE HUNDRED DOLLARS - Cont .d.

COPPERHEAD No.6 Lods - Cont'd.

claims may be advantageously developed and ore extracted therefrom. as their discoveries are above the floor of this turnel.

This turnel cannot consistently be considered an improvement for the development of the nine claims consisting of the Lora Nos. 1.2 and 3, the Black Silver Mos. 1,2 and 3, Copper Hill No.1 and the Copperhead Nos. 1 and 3 as their discoveries are below the present floor of this tunnel.

This improvement is therefore a common improvement for only the Copperhead Nos. 2,4,5 and 6 lodes and an undivided 1/4 interest Value \$400.0 is properly accredited to each of the above mentioned claims.

No. 3 A cut, the face of which brs. from Cor. No. 1, N. 4 ... 480.0 ft. 4 1/2 ft. wide 8 ft. face, running West. 15 ft. to mouth.

Was A smalt, the center of which bry. from Cor. Mo.1, 5.2 45 M.

No.4 A shaft, the center of which brs. from Cor. No. 2, N.25.30'E., 650.0 ft. 4 x 6 ft. 8 ft. deep.

No.5 A shaft, the center of which brs. from Cor. No.2, N.19 E., 560.0 ft. 4 x 6 ft., 8 ft. deep.

0.0012 enlay point on the center line 850 ft. from the

No.6 A shaft, the center of which brs. from Cor. No.1. N.67 15 W., 150:0 ft. 4 x 6 ft. 8 ft. deep.

No. 2.0012 aglay nouth of which brs. from Cor. No.4 S.39 227 T.

126.8 ft. thence 2.39°30'W., 20 ft. to face, 4 1/2 ft. wide 10 ft. consider the very constant of of a length a si cost the cost

This survey was made with a Gurley Mountain Transit, the courses were deflected from the true meridian as determined by direct solar observations. The distances were measured with a 500 ft. steel tape.

misto sint to thempoleved end for neithoritation to estudo sat mi

This tunnel is a practicable and feasible main working tonger

The lode line of each location of this claim was run directly upon the ground, and the corners were established by running around the claims. All tie lines were run directly upon the ground.

MINERAL SURVEY NO. 3994 REPORT - Cont'd.

U.S.L.M. No.1 consists of a pine post 4 ins. sq. by 10 ft. high, surrounded with md of stone 6 ft. base by 5 ft. high, scribed

U.S.L.M. No.1, no other markings can be distinguished.

U.S.L.M. No.2 consists of a md of stone, 5 ft. base by 4 ft. high, the original post having been destroyed, in the center of this momment I set a pine post 4 ins. sq by 6 ft. long, showing 4 ft. above the top of momment, scribed U.S. L.M. No.2.

The identity of this land momment was established beyond question by its relative position with reference to the patented claims of

The Cor. to Secs. 3,4,53 and 34, Tps.11 and 12 S., R.8 E. is an iron pipe 3 ins. diam. capped, stamped S.3, S.4, S.33, S.34, T.

eromren 111 3. T.1208. R.8 E. L. 1916 has valed there exist encoun

1/2 in. diam. with cap, stamped 1/4 S.33.21 older ed to

Sur. No.2799, Lead Carbonate, Copper Carbonate, Azurite and Princess lodes, all corners consist of pine posts properly set and scribed with the number of the corners and the survey. Lines 1-2,2-3, 2-3 and 3-4, Lead Carbonate, Copper Carbonate, Azurite and Princess lodes respectively fail to furnish the courses and distances as approved— ie; N.89°40°W.,1498, N.7°50°E.,563 ft. N.7°50°E.,605 ft. and N.7°50°E.,605 ft.

The tie from Cor. No.1 Princess lode to U.S. L.M. No.2 fails to close with the tie of this survey due to errors in said Sur. No.2799

Sur. No.2434, Olympia lode, all corners are pine posts properly set and scribed with the number of the corner and the survey.

I find line 4-5 to be correct as approved.

The tie from Cor. No.1 Olympia hodepto U.S. L. M. No.1 fails to close with the tie of this survey due to errors in said Sur. No.2434.

Cor. No. 3 Sur. No. 2799, Copper Carbonate lode was found to be in badly decayed condition and unsuitable for permanent corner, I set an iron pipe 2 ins. diam., capped in the exact position of the

MINERAL SURVEY No. 3994

REPORT - Cont'd.

originial corner. Stamped with the number of the corner and the Sur.

This survey being located in an unsurveyed township and at the time I made said survey I knew of no corners of the public survey within the two mile limit. My corner numbers were then stamped on in a very permanent manner and numbered with reference to their relative position from U.S.L.M. Nos. 1 and 2.

It later developed the south boundary of T.11 S., R.8 E. is within the two mile limit and a tie is given from each claim to the nearest

corner of the public survey, in addition to the connections to the mineral momments. To remember the corners of the claims so that

Cor. No.1 would be the corner nearest the public land corner would necessitate great delay and be enormously burdensome, furthermore when T.12S., R.8 E. has been subdivided there will be other corners of the public land survey nearer than the present corners.

For the above reason my corners were not changed.

with the ramber of the corner and the entrey. Lines 1-2,4-4.

lodes requestively that to the total and distance as

ledes, all corners consist of give rosers properly see and scribed

2-3 put W-4, load Carbonate, Copper Carbonate, Laurite and Brindsen

On the north by Sur. No.2434 Olympia lode, and Sur. No.2799 Lead carbonate lode.

On the east by Sur. No. 2799 Copper Carbonate, Azurite and Princess lodes.

There are no other adjoining or conflicting claims known.

set and sorvied with the number of the corner and the survey.

The tie from Cor. No.1 Olympia sage to U. 1. N. No.1 Crils to

Man. No.2658, Clympia lode, all corrects are pine posts properly

close with the tie of this survey due to errors in said Eur. No.2434.

Cor. No. 5 May. No. 2799, Couper Cariconate Lode was dound to be in

beal, decayed condition and unsuitable for permanent corner, I set

ont to maidison forms and mi -26-10 . Imain . ent & sqiq soul ma

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals emplo	yed byT.N. Stevens	
United States Mineral Surveyor, to assist in ru	unning, measuring, and marking th	e lines, corners, and
boundaries described in the foregoing field notes	of the survey of the mining claim	of
Chris Geisler and J.J. January		
known as the LORA NO. 1, LORA NO. 2, LORA NO. 3, COPPER HILL No. 1 and showing the respective capacities in which t	IO. 3, BLACK SILVER NO.1, BLACK	N SILVER NO. 2
	S.C. Wood	, Chainman.
		, Chainman.
		, Axman.
		, Flagman.
FINAL OATHS	OF ASSISTANTS.	
We, I. S.C. Wood		
	I	
and,	do solemnly swear that we assisted	
T.N. Stevens, United States	Mineral Surveyor, in marking the co	rners and surveying
the boundaries of the mining claim of	irls Ceisler and J.J. January	

LORA NOS 11,2 and 3, BLACK known as the COPPERHEAD NOS 1,2,3,4,5	SILVER NOS. 1,2 and 3, COPPE	R HILL NO.1
represented in the foregoing field notes as havin		
direction; and that said survey has been in all re-		
and correctly executed, and the corner and boundar Office District Cadastral En	gineer. at Phoenix	o law and the instruc-
tions furnished by the United States Surveyor Ger		/
	S.C. Stool	, Chainman.
	<u> </u>	, Chainman.
		, Axman.
		, Flagman.
Subscribed and sworn to by t	he above-named persons before me t	his 2/st
James January	1026	
day of	, 1924 Maebelle 7	lead
My Commission expires February 6, 1928.	Notery Public	G—1048

FINAL OATH OF U.S. MINERAL SURVEYOR.

	I, T.N. Stevens , U. S. Mineral Surveyor,
0 f :	do solemnly swear that, in pursuance of instructions received from the United States fice Cadastral Engineer, at Phoenix, Arizona. , dated
	Jamary 2, 1926 , , 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 Chirles Geisler and J.J. Jamary
	, known as the
	LORA Nos 1,2,3, BLACK SILVER Nos.1,2,3, COPPER HILL No.1, COPPERHEAD, Nos. 1, 2, 3, 4, 5, and 6 Lodes. Silverbell Mining District,
	Pima County, Arizona, in Sections
5,4	9,10, Unsur:), Township No. 12 S. , Range No. 8 E., G. & S. R. M.
	and designated as Survey No. 3994, 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 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 or
	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.
	U. S. Mineral Surveyor.
	Subscribed and sworn to by the said T. M. Slevens
	U. S. Mineral Surveyor, before me Maebelle Wess a
	nalary Public in + for Pinca Co. this 30th
	day of January, 1926
	m = m = m
	My Com. expers. Marbelle Hess
	Malary Suble
Copy of	6—1044

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

Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,
PUBLIC SURVEY OFFICE,

Phoenix, Arizona,

I, U. S. Surveyor-General for Office Cadastral Engineer, at Phoenix, Arizona,
do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey
of the mining claim of
known as the LORA NOS. 1, 2, and 3, BLACK SILVER NOS. 1, 2, and 3, COPPER HILL NO. 1, COPPERHEAD NOS. 1, 2, 3, 4, 5, and 6 lode
situate inS11verbell
Mining District, Pina County, Arizona
in Sections 3,4,9,10, Township No. 12 S., Range No. 8 E., and
designated as Survey No, has been correctly copied from the originals 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 made 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 or improve- or for each of ments made upon said mining claims by claimant for the ingrantors, and that said improvements
consist of 10 cuts, 38 shafts, 2 tunnels, and 2 trenches, total
value \$9390.
and that no portion of said labor or improvements has been included in the estimate of expenditures upon any other claim.
I further certify that the plat thereof, filed in the U.S. Land Office at
Arizona, is correct and in conformity with the foregoing Field Notes.
John D. Adams
Office Cadastral Engineer, Phoenix, Arizon

CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

DEPARTMENT OF THE INTERIOR PUBLIC SURVEY OFFICE

		AtJ	Phoenix, Ari	zona,	
			Nar	ch 11	, 192 6
I, Office Cadastral	Engineer at	Phoenix, Ar	izona,		
lo hereby certify that					
Mining Claim of					
LORA NOS. 1, 2 COPPERHEAD NOS	, and 3. BLAC	K SILVER NOS.	1 2 and 3	COPPER	HITT. NO
ituate in					
P					
n Sections 3,4,9,					
, d	esignated as Survey	No	3994		
xecuted by	T. N.	Steven s		, U. S. I	Mineral
urveyor,Ja					
January					
orrections and explana					
re hereby approved.					
n file in this office an					
			said iocation certi	ucate is includ	led and
ade a part of the tran	script of the neid no	tes.	\sim \sim		

Office Cadastral Engineer Phoenix, Arizona.

SOVERNMENT PRINTING OFFICE