4-688

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

### MINERAL SURVEY NO. 4509 A & B

	Arizon	Land District.
	FIELD NO	OTES
Of	The Survey Of The Mi	ning Claim Of
		SON
	Known As Th	10
APACHE, KYEKE and LOUIT	SMIDTH Lodes and K	YEKE Millsite
		Eureka Mining District,
	avapai County,	Arizona
		h , Range 9 West July 28 , 1959
	by	Olaf Hondrum
	Apache Lode Kyeke Lode Louie Smidth Lode	July 28, 1934 October 27, 1934
Claim located	Kyeke Millsite	July 18 , 1959
Survey commend	ed	August 17 , 19 <sup>59</sup>
		September 3 , 1959
Address of cla	imant c/o Head & Pa Box 591	
	Prescott, Ari	
	Apache Lode-	
	Kyeke Lode	
	Louie Smidth Loc	leAugust 13, 1936

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This survey was made with A K. & E. transit No. 129403, with horizontal limb 6.2 ins. dram., 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 glass for making direct observation on the sun. The instrument was in good condition at the time of the survey and all adjustments were in good order.

· All azimuths in this record were determined by the method of deflection angles referred to the meridian established by direct observation on the sun August 26, 1959, at Cor. No. 3 of the Kyeke lode, latitude 34° 36' 35" N., longitude 113° 13' 50" W., turning from a reference point in a SE direction clockwise to the sun in the SE direction. Thence S. 63° 121 W.

True bearing of the reference point: S. 29° 21' E.

The lines were measured with a Lufkin steel tape 300 ft. in flength, graduated every foot, with the first and last foot graduated to hundredths of a foot. The tape was compared with a standard of the Arizona Highway Department and found correct.

All lines of this survey were run by direct methods where the lines are accessible; the inaccessible lines were run by traverse methods as shown by the calculation sheets herewith submitted.

The magnetic declination observed at each corner of the survey gave a uniform value of 15° E.

### APORT-1-1- APACHE LODE alb . JA O. O.

At Cor. No. 1 of the Apache lode. The brown to the Apache lode.

Set an iron post, 30 ins. long,  $l\frac{1}{2}$  ins. diam., 18 ins. in the ground, with galvanized cap marked A-1-4509A; from which

The  $\frac{1}{4}$  Cor. of Secs. 29 and 30, T. 15 N., R. 9 W., G&SRM, bears S. 33° 24' 25" W., '634.67 ft. dist.; an iron post,  $1\frac{1}{2}$  ins. diam., 12 ins. above ground, firmly set and marked as described in the official record.

A boulder, 5 x 5 ft.,  $3\frac{1}{2}$  ft. above ground, bears S. 63° 12' W.,  $2\frac{1}{4}$  ft. dist., marked XBO-A-1- $\frac{1}{4}$ 509A.

### . Thence N. 63° 12' E.

Ridge, bears NW and SE. 42.0

300.0 Lode Line: discovery noint bears 155.0

Gully, 5 ft. wide, course SE. Lode line; discovery point bears S. 29° 21' E., 1300 ft. dist. 300.0

Cor. No. 2, identical with Cor. No. 1 of the Kyeke lode of this 600.0 survey.

> Set an iron post, 30 ins. long,  $1\frac{1}{2}$  ins. diam., 18 ins. in the ground, with galvanized cap marked A-2-K-1-4509A; from which

· A boulder, 18 ins. x 24 ins., 12 ins. above ground, bears N. 63° 12' E., 5.34 ft. dist., marked XBO-A-2-4509A.

thence S. 29 21 s.  Thence S. 29 21 s.  Thence S. 29 21 s.  The Cor. No. 3, identical with Cor. No. 1 of the kycke lode of this survey, on line 1-2, Sur. No. 1583, Ouprum lode.  Set an iron post, 30 ins. long, 12 ins. diam., 18 ins. in the ground with galvanized can marked A-3-K-1-1509A; from which  A houlder, 3 x 1 ft., 3, ft., above ground, bears N. 30° 21' W. 5.25 ft. dist. mtcd. XBO-A-3-1509A.  Thence S. 63° 12' W.  2.83 Cor. No. 2, Sur. No. 1593, Cuprum lode.  300.0 Lode line; discovery point bears N. 29° 21' W., 200 ft. dist.  532.0 Ridge, bears Mw and SE.  Cor. No. 1 and place, 8 x 18 ins., 12 ins., above ground, mkd. X-A-1-150 from which  A rock-ledge; 3 x 1 ft., h ft. above ground, bears N. 53° 00' 16.6 ft. dist., mtcd. XBO-A-1-1509A.  Thence N. 29°-21' W.  580.0 Ridge, bears Mw and SE.  Cor. No. 1 and place of beginning.  **YEKE LODE**  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 4 Cor. of Secs, 29 and 30 bears S. 14° 52t 30" W., 1193. ft. dist.; previously described.  'Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Oully, 5 ft. wide, course SE.  Ridge, bears SE.  'Cor. No. 2.  Set an iron post, 30 ins. long, 12 ins. diam., 18 ins. in the ground, with galvanized cab mcd. K2-1509A; from which  A boulder, h x 6 ft., 5 ft. above ground, bears S. 29° 21' E.  100.2 The course SE.  100.4 Sec. 1 ins., 1 ins., 1 ins., 2 ins., 2 ins., 2 ins., 2 ins., 3 ins., 3 in the ground, with galvanized cab mcd. K2-1509A; from which  A boulder, h x 6 ft., 5 ft. above ground, bears S. 29° 21' E.  100.2 The course SE.  100.2 The course SE.  100.3 The course SE.  100.4 Sec. 2 ins., 2	L	SURVEY NO. 4509 A
1035.0 ally, 10 ft. we, course E	(S.) CONTINENT	
1035.0 cor. No. 3, identical with Cor. No. 1 of the Kyeke lode of this survey, on line 1-2, Sur. No. 1593, Cuprum lode.  Set an iron post, 30 ins. long, 12 ins. diam., 18 ins. in the grow with galvanized cap marked A-3-K-15094; from which  A boulder, 3 X 1 ft., 3 ft., above ground, bears N. 30° 21' W. 5.25 ft. dist., mkd. Xi0-A-3-L093.  Thence S. 63° 12' W.  2.83 Cor. No. 2, Sur. No. 1593, Cuprum lode.  Joo. 10 Lode line; discovery point bears N. 29° 21' W., 200 ft. dist.  310.0 Gully, 6 ft., widex, Course SE.  A rock in place, 8 x 18 ins., 12 ins., above ground, mkd. X-A-1-150  from which  A rock-ledger 3 x 1 ft., 1 ft. above ground, bears N. 53° 00' 16.6 ft. dist., mkd. XBO-A-1-1509A.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  Thence N. 29° 21' W.  S80.0 Cor. No. 1 and place of beginning.  **YEKE LODE**  Beginning at Cor. No. 1 of the Kyeke lode, identical with cor the Apache lode of this survey; from which  The 2 Cor. of Secs. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Cold line; discovery point bears S. 29° 21' E., 900 ft. dist.  Thence N. 63° 12' E.  300.0 Gully, 5 ft. wide, course SE.  Hogo. 60.0 Fidge, bears SE.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-h509A; from which	natw d	Thence S. 29 21 F. amil Language
Cor. No. 3, identical with Cor. No. 1 of the kyeke lode of this survey, on line 1-2, Sur. No. 1593, Cuprum lode.  Set an iron post, 30 ins. long, 12 ins. diam., 18 ins. in the grouwith galvanized cap marked A-3-K-1-15094; from which  A boulder, 3 x l. ft., 3 ft., shove ground, bears N. 30° 2l' W. 5.25 ft. dist., mkd. Xi0-A-3-1509A.  Thence S. 63° 12' W.  2.83 Cor. No. 2, Sur. No. 1593, Cuprum lode.  100.0 Gully, 6 ft., wide-neourse SE.  100.0 Ridge, bears W and SE.  600.0 Cor. No. 1. an and SE.  A rock in place, 8 x 18 ins., 12 ins. above ground, mkd. X-A-1-150 from which  A rock-ledger 3 x l ft., 1 ft. above ground, bears N. 53° 00' 16.6 ft. dist., mkd. XBO-A-1-1509A.  Thence N. 29° 21' W.  880.0 Ridge, bears W and SE.  1500.0 Cor. No. 1 and place of beginning.  **YEKE LODE**  Beginning at Cor. No. 1 of the kyeke lode, identical with of the Apache lode of this survey; from which  The 2 Cor. of Sece. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  320.0 Oally, 5 ft. wide, course SE.  490.0 Ridge, bears SE.  500.0 Ridge, bears SE.  500.0 Ridge, bears SE.  500.0 Ridge, bears SE.  500.0 Set an iron post, 30 ins. long, 1½ ins. diam., 18 ing. in the ground, with galvanized cab mkd. K-2-1509A; from which	a sit - or a recor	and full vertical circle 5 inc. diam., having one couble ve
Set an iron posts, 30 ins. long, 12 ins. diam., 18 ins. in the grow with galvanized cap marked A-3-K-1-1509A; from which  A houlder, 3 x 1 ft., 3 ft., above ground, bears N. 30° 2h' W.  5.25 ft., dist., mkd. Ki0-A-3-1509A.  Thence S. 63° 12' W.  2.83 Cor. No. 2, Sur. No. 1593, Cuprum lode.  300.0 Lode line; discovery point bears N. 29° 21' W., 200 ft. dist.  310.0 Cor. No. 2. 22 and 31 ft., 1 ft. above ground, mkd. X-A-1-150  600.0 Cor. No. 1 and place of beginning.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  Thence N. 29° 21' W.  Thence N. 29° 21' W.  580.0 Lode line; discovery point bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  The 2 Cor. of Sece. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Gally, 5 ft. wide, course SE.  600.0 Ridge, bears S.  600.0 Ridge, bears S.  600.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Gally, 5 ft. wide, course SE.  600.0 Ridge, bears SE.	1035.0	gully, 10 it. die course of annie one of san wait you
A boulder, 3 x 1 ft., 3 ft. sabove ground, bears N., 30° 21' W.  5.25 ft. dist., mkd. XEO-A-3-1509A.  Thence S. 63° 12' W.  2.83 Cor. No. 2, Sur. No. 1593, Cuprum lode.  300.0 Lode line; discovery point bears N. 29° 21' W., 200 ft. dist.  310.0 Gully, 6 ft., wide, 23° 23° 23° 24° 24° 24° 24° 24° 26° 21° 28° 21° 28° 21° 28° 21° 28° 21° 28° 21° 28° 21° 28° 21° 28° 21° 28° 21° 28° 28° 21° 28° 28° 21° 28° 28° 21° 28° 28° 28° 28° 28° 28° 28° 28° 28° 28	1500.0	Cor. No. 3, identical with Cor. No. 4 of the Kyeke lode of this survey, on line 1-2, Sur. No. 1523, Cuprum lode.
A boulder, 3 x 4 ft., 3 ft. above ground, bears N., 30° 2h' W.  5.25 ft. dist., mkd. XBO-A-3-4509A.  Thence S. 63° 12' W.  2.83 Cor. No. 2, Sur. No. 1593, Cuprum lode.  300.0 Lode line; discovery, point bears N., 29° 21' W., 200 ft. dist.  310.0 Gully, 6 ft. xide. Source SE.  532.0 Ridge, bears NW and SE.  A rock in place, 8 x 18 ins., 12 ins. above ground, mkd. X-A-4-50  from which  A rock-ledge, 3 x 4 ft., 4 ft. above ground, bears N. 53° 00° 16.6 ft. dist., mkd. XBO-A-4-509A.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  1500.0 Cor. No. 1 and place of beginning.  KMEKE LODE  Beginning at Cor. No. 1 of the xyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 1 Cor. of Secs. 29 and 30 bears S. 47° 52° 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Gully, 5 ft. wide, course SE.  600.0 Ridge, bears SE.  600.0 Ridge, bears SE.  600.0 Secs. 29 and 30 bears S. 47° 52° 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cab mkd. K-2-1509A; from which	lo bod	with galvanized cap marked A-3-A-4-4007A; IIOM witton
Thence S. 63° 12' W.  2.83 Cor. No. 2, Sur. No. 1593, Cuprum lode.  310.0 July, 6. ft., ride, course SE.  532.0 Ridge, bears W and SE.  Cor. No. 4. The course SE.  700.0 Prock in place, 8 x 18 ins., 12 ins., above ground, mkd. X-A-1-150 ft. dist., mkd. XBO-A-1-1509A.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  Thence N. 29° 21' W.  580.0 Ridge, bears NW and SE.  Thence N. 29° 21' W.  Segimning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 4 Cor. of Secs. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Cully, 5 ft. wide, course SE.  Pridge, bears SE.  Ridge, bears SE.  Pridge, bears SE.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-1509A; from which	e Kyeke	A houlder 3 x 1 ft. 3 ft. above ground, bears N. 30° 24' W.
2.83 Cor. No. 2, Sur. No. 1993, Cuprum lode.  300.0 Lode line; discovery point bears N. 29° 21' W., 200 ft. dist.  310.0 Cully, 6 ft. Wide, Course SE.  600.0 Ridge, bears W and SE.  A rock in place, 8 x 18 ins., 12 ins. above ground, mkd. X-A-1-150 from which  A rock-ledge; 3 x 1 ft., 1 ft. above ground, bears N. 53° 00' 16.6 ft. dist., mkd. XBO-A-1-1509A.  Thence N. 29°-21' W.  800.0 Ridge, bears NW and SE.  1500.0 Cor. No. 1 and place of beginning.  KYEKE LODE  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 1 Cor. of Secs. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  190.0 Gully, 5 ft. wide, course SE.  190.0 Gully, 5 ft. wide, course SE.  100.0 Cor. No. 2.  Set an iron post, 30 ins. long, 12 ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-1509A; from which	5,:3-11	
310.0 Gully, 6 ft. wide, course SE.  Signature of Signature SE.  Ridge, bears NW and SE.  A rock in place, 8 x 18 ins., 12 ins. above ground, mkd. X-A-4-450 from which  A rock ledge; 3 x-4 ft., 4 ft. above ground, bears N. 53° 00° 16.6 ft. dist., mkd. XBO-A-4-4509A.  Thence N. 29°-21' W.  S80.0 Ridge, bears NW and SE.  Seginming at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 4 Cor. of Secs. 29 and 30 bears S. 47° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Colly, 5 ft. wide, course SE.  490.0 Fidge, bears SE.  600.0 Fidge, bears SE.  Set ap iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which	2.8	3 Cor. No. 2, Sur. No. 1593, Cuprum Lode.
310.0 Gully, 6 ft. wide, course SE.  Ridge, bears NW and SE.  A rock in place, 8 x 18 ins., 12 ins. above ground, mkd. X-A-4-450 from which  A rock ledge; 3 x-4 ft., 4 ft. above ground, bears N. 53° 00° 16.6 ft. dist., mkd. XBO-A-4-4509A.  Thence N. 29°-21' W.  580.0 Ridge, bears NW and SE.  Cor. No. 1 and place of beginning.  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 4 Cor. of Secs. 29 and 30 bears S. 47° 52° 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  300.0 Gully, 5 ft. wide, course SE.  490.0 Fidge, bears SE.  600.0 Cor. No. 2.  Set ap iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which	300.0	Lode line; discovery point bears N. 29° 21' W. 200 ft. dist.
GOO.0 Core No. 1 and place of beginning.  Beginning at Core No. 1 of the Kyeke lode, identical with Core No. 1 of the Apache lode of this survey; from which  The 4 Core of Secs. 29 and 30 bears S. 17° 524 30" W., 1193. 11 of the Merch of the dist.; previously described.  Thence N. 63° 12' E.  Golo.0 Core No. 2. Secs. 29 and 30 bears S. 17° 524 30" W., 1193. 12 of the dist.; previously described.  Thence N. 63° 12' E.  Golo.0 Core No. 2. Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 29° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 30° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 30° 21' E., 900 ft. dist.  Golo.0 Core No. 2 of Secs. 30° 21' E., 900 ft. dist.	0.00	Gully, 6 ft. wide, course SE. say regod y wints enough add
A rock in place, 8 x 18 ins., 12 ins. above ground, mkd. X-A-h-150 from which  A rock-ledge, 3 x 4 ft., 4 ft. above ground, bears N. 53° 00° 16.6 ft. dist., mkd. XBO-A-h-1509A.  Thence N. 29°-21° W.  580.0 Ridge, bears W and SE.  Cor. No. 1 and place of beginning.  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The ½ Cor. of Secs. 29 and 30 bears S. 17° 52° 30° W., 1193. ft. dist.; previously described.  Thence N. 63° 12° E.  300.0 Gully, 5 ft. wide, course SE.  100.0 Ridge, bears SE.  100.0 Ridge, bears SE.  100.0 Secs. 29° 21° E., 900 ft. dist.  320.0 Gully, 5 ft. wide, course SE.  100.0 Secs. 29° 21° E., 900 ft. dist.  320.0 Ridge, bears SE.  320.0 Secs. 29° 21° E., 900 ft. dist.  320.0 Ridge, bears SE.	-532.0	Ridge, bears NW and SE way yarme wind to wonth Like
Thence N. 29°-21' W.  580.0 Ridge, bears NW and SE.  1500.0 Cor. No. 1 and place of beginning.  KYEKE LODE  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 4 Cor. of Secs. 29 and 30 bears S. 47° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  320.0 Cully, 5 ft. wide, course SE.  490.0 Ridge, bears SE.  600.0 Cor. No. 2.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which		
Thence N. 29°-21' W.  580.0 Ridge, bears NW and SE.  Cor. No. 1 and place of beginning.  KYEKE LODE  Beginning at Cor. No. 1 of the Kyeke lode, identical with of the Apache lode of this survey; from which  The 1 Cor. of Secs. 29 and 30 bears S. 47° 52' 30" W., 1193.4 ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Gully, 5 ft. wide, course SE.  Pridge, bears SE.  Cor. No. 2.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in ground, with galvanized cap mkd. K-2-4509A; from which	sormes	A rock in place, 8 x 18 ins., 12 ins. above ground, mkd. X-A-4-450 from which
Ridge, bears NW and SE.  Cor. No. 1 and place of beginning.  KYEKE LODE  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 4 cor. of Secs. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Gully, 5 ft. wide, course SE.  Hidge, bears SE.  Cor. No. 2.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins., in the ground, with galvanized cap mkd. K-2-1509A; from which.		A rock ledge, 3 x 4 ft., 4 ft. above ground, bears N. 53° 00° 16.6 ft. dist., mkd. XBO-A-L-4509A.
Ridge, bears NW and SE.  Cor. No. 1 and place of beginning.  KYEKE LODE  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The 4 cor. of Secs. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Gully, 5 ft. wide, course SE.  Hidge, bears SE.  Cor. No. 2.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins., in the ground, with galvanized cap mkd. K-2-1509A; from which.		Thence N. 29°-21' W.
Cor. No. 1 and place of beginning.  KYEKE LODE  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The ½ Cor. of Secs. 29 and 30 bears S. 47° 521 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Gully, 5 ft. wide, course SE.  Ridge, bears SE.  Cor. No. 2.  Set ap iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which		At Car. No. 1 of the Adache lode.
Cor. No. 1 and place of beginning.  KYEKE LODE  Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No. of the Apache lode of this survey; from which  The ½ Cor. of Secs. 29 and 30 bears S. 47° 521 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  Gully, 5 ft. wide, course SE.  Ridge, bears SE.  Cor. No. 2.  Set ap iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which		Ridge, bears NW and SE.
Beginning at Cor. No. 1 of the Kyeke lode, identical with cor. No. of the Apache lode of this survey; from which  The 1 Cor. of Secs. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  320.0 Gully, 5 ft. wide, course SE.  100.0 Fidge, bears SE.  100.0 Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-1509A; from which	1500.0	Cor. No. 1 and place of beginning.
Beginning at Cor. No. 1 of the Kyeke lode, identical with cor. No. of the Apache lode of this survey; from which  The 1 Cor. of Secs. 29 and 30 bears S. 17° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  320.0 Gully, 5 ft. wide, course SE.  100.0 Fidge, bears SE.  100.0 Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-1509A; from which	, bears	The ton, of Sect. 22 and 30, T. 15 N., R. 9. W.
The ½ Cor. of Secs. 29 and 30 bears S. 47° 52' 30" W., 1193. ft. dist.; previously described.  Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  320.0 Gully, 5 ft. wide, course SE.  490°.0 Ridge, bears SE.  100°.0 Cor. No. 2.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which	escribel	Beginning at Cor. No. 1 of the Kyeke lode, identical with Cor. No.
Thence N. 63° 12' E.  300.0 Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  320.0 Gully, 5 ft. wide, course SE.  190.0 Ridge, bears SE.  100.0 Cor. No. 2'  Set an iron post, 30 ins. long, l½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which	121 W.	The 1 Cor. of Secs. 29 and 30 bears S. 47° 52 30" W., 1193.
Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.  320.0 Gully, 5 ft. wide, course SE.  490.0 Ridge, bears SE.  600.0 Cor. No. 2.  Set an iron post, 30 ins. long, 1½ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which		
320.0 Gully, 5 ft. wide, course SE.  490.0 Ridge, bears SE.  600.0 Cor. No. 2.  Set an iron post, 30 ins. long, $1\frac{1}{2}$ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which		is, b. Ridge, derre M. and St.
100.0 Ridge, bears SE.  100.0 Cor. No. 2.  Set an iron post, 30 ins. long, la ins. diam., l8 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which	300.0	Lode line; discovery point bears S. 29° 21' E., 900 ft. dist.
190.0 Ridge, bears SE.  10.000 Ridge, bears SE	320.0	Gully, 5 ft. wide, course SE.
Set an iron post, 30 ins. long, $l\frac{1}{2}$ ins. diam., $l8$ ins. in the ground, with galvanized cap mkd. $K-2-4509A$ ; from which	1,900	Ridge, bears SE.
Stomes. wton Servantinos and	600.0	t lo abol and the lost to lost to lost the last to the core No. 2.
A boulder, 4 x 6 ft., 5 ft. above ground, bears S. 29° 21' E	, bancig o	Set an iron post, 30 ins. long, $1\frac{1}{2}$ ins. diam., 18 ins. in the ground, with galvanized cap mkd. K-2-4509A; from which
	es N. 63°	A boulder, 4 x 6 ft., 5 ft. above ground, bears S. 29° 21' E 16.25 ft. dist., mkd. XBO-K-2-4509A.

Chains	
	Thence S. 29° 21' E
196.0	
750.0	
1395.0	de trée mans . Contil e de la continue de la contin
1500.0	Cor. No. 3, identical with Cor. No. 1, Sur. No. 1593, Cuprum lode.
	A rock in place, 8 x 12 ins., 12 ins. above ground, mkd. X-C-1-1593; add marks K-3-4509 A; from which
	A rock ledge, 5 x 8 ft., 4 ft. above ground, bears N. 86° 00' W., 46.1 ft. dist., marked XBO-K-3-4509 A.
	Thence S. 63° 12' W. Mence A. 63° 12' W.
	On line 1-2, Sur. No. 1593, Cuprum lode.
260.0	Gully, 30 ft. wide, course SE
300.0	를 통하다 사람들은 성상을 받는 것이 되었다면 보고 있다. 전환 경기에 가는 보고 있는 것이 되었다면 보고 있다면 보고 있다면 되었다면 되었다면 되었다면 되었다면 보다 되었다면 보다 되었다.
475.0	Road, bears NW and SE parties course treet and sent discourse of the sent discourse of t
600.0	Cor. No. 4, identical with Cor. No. 3 of the Apache lode of this survey.
	Thence N. 29° 21' W.
465.0	Gully, 10 ft. wide, course SE.
1500.0	Cor. No. 1 and place of beginning.
	LOUIE SMIDTH LODE
6. 11. 38	Beginning at Cor. No. lof the Louie Smidth lode on line 2-3 of the Kyeke lode of this survey.
.da	Set an iron post, 30 ins. long, $l_2^1$ ins. diam., 18 ins. in the ground, with galvanized cap mkd. LS-1-4509A; from which
	The $\frac{1}{4}$ Cor. of Secs. 29 and 30 bears S. 76° 52' 08" W., 1836.18 ft. dist.; previously described.
	A boulder, 18 ins. x 2h ins., 12 ins. above ground, bears N. 88° 12° W., 9.86 ft. dist., mkd. XBO-LS-1-4509A.
one of the second	Thence S. 29° 21' E.
645.0	Foot of hill.
750.0	Cor. No. 3 of the Kyeke lode of this survey, identical with Cor. No. 1, Sur. No. 1593, Cuprum lode.
764.0	Road, bears NE and SW. Statistic and the first to first to first the first to first
1030.0	North bank Boulder Creek; course SW.
1190.0	South bank Boulder Creek, course SW.

action and a second	Foot of hill. • 113 249 .2 someof
	Cor. No. 2, on line 4-1, Sur. No. 1593, Cuprum lode.
1500.0	A rock in place, 12 ins. x 18 ins., 12 ins. above ground, mkd.
	X-LS-2-4509A; from which
um Lode.	A boulder, 5 x 5 ft., 5 ft. above ground, bears N. 86° 37' E., 9.7 ft. dist., mkd. XBO-LS-2-4509A.
	.but compose avois . Thence No. 63 121 Et abate a labor A
300.0	Lode line; discovery point bears N. 29° 21' W., 750 ft. dist.
600.0	Cor. No. 3 1 Old-C-Y-Odx boxtismtub .ti 1.04
	A rock in place; 8 ins. x 12 ins., 12 ins. above ground, mkd.  X-LS-3-4509A; from which
	A boulder, $2 \times 2\frac{1}{2}$ ft., $18$ ins. above ground, bears S. $40^{\circ}$ 56' W. 9.3 ft. dist., mkd. XBO-LS-3-1509A.
, j. e	thence N. 29° 21's with the soul o.cus
295.0	South bank Boulder Creek, course SW:
475.0	North bank Boulder Creek, course SW. Issistable, 1. W. 300 0.003
768.0	Road, bears NE and SW. Possell
915.0	Foot of hillHe serves ede, course se.
1500.0	The state of the s
	Set an iron post, 30 ins. long, $l_2^{\frac{1}{2}}$ ins. diam., 18 ins. in the ground, with galvanized cap mkd. LS- $l_1$ - $l_1$ 509A; from which
bgJ 10 8-	A boulder, $2\frac{1}{2}$ x 3 ft., 3 ft. above ground, bears S. 49° 51' W., 8.3 ft. dist., mkd. XBO-LS-4-4509A.
e i	Thence S. 63° 12' W.
300.0	Lode line; discovery point bears S. 29° 21' E., 750 ft. dist.
-410.0	Ridge, bears NW and SE. Of bou 92 . 3000 lo . 100 F 968
568.0	Gully, 8 ft. wide, course SE.
600.0	
	SURVEY NO. 4509 B
je roo	1, Sur. No. 1993. TIELLIM SARYN his survey, identical with
	At Cor. No. 1 of the Kyeke Millsite. Das in prose discos of the Kyeke Millsite.
	A rock in place, 3 x 3 ft., 2 ft. above ground, mkd. X-KMS-1-4509B; from which
	1190.0 Bouth mank Boulder Creck, course Sw.

	politer no. 4703 p
Shaine	The $\frac{1}{4}$ Cor. of Secs. 29 and 30 bears S. 87° 21' 27" W., 3285.9 ft. dist.; previously described.
c S	Cor. No. 3, Eouie Smidth lode of this survey bears S. 16° 09' 30" W., 803.0 ft. dist.
is as nolly	A boulder, 3 x 3 ft., 2½ ft. above ground, bears N. 49° 40' W.,
	Thence N. 52° 10' E.
474.1	Cor. No. 2.
ments emeraced [Wllows:	A rock in place, 2 x 5 ft., 3 ft. above ground, mkd. X-KMS-2-4509B;
.51 009	A houldon 2 or 2 ft 19 don about 11 m 10 or and 1
	Thence N. 25° 33' W
496.5	Vo. 2 A cut beers N. Me? 30' W., 332 ft. dist. Tron. E. Cor. No. 2 A 2 A C. Cor. No. 2 A 2 A 2 A C. Cor. No. 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2
	A rock in place, 4 x 4 ft., 2 ft. above ground, mkd. X-KMS-3-4509B; from which
( . 100 ° .)	
	Thence S. 52° 10'.W.
•230.0	Road, bears WW and SE. Server and to drive viewozaic and I .ol
421.8	이 사용하다 사용하다 하는 사람들은 아이들은 사용하다 하는 것이 되었다면 하는데
70 W.; 4 L. L.; 10 E. E.	Set an iron post, 30 ins. long, $1\frac{1}{2}$ ins. diam., 16 ins. in the ground, with galvanized cap mkd. KMS-4-4509B; from which
	A boulder, 3 x 5 ft., 2 ft. above ground, bears S. 17° 36' E., 10.8 ft. dist., mkd. XBO-KMS-4-4509B.
.di. ol	Road, bears NE and Sw.
510.3	and the second s
gelic Lode,	
3° 30' M.,	SURVEY NO. 4509 A and B
6	AREAS Od 100 A Acres
s line	Total Area, Apache lode Total Area, Kyeke lode Total Area, Louie Smidth lode Total Area, Kyeke Millsite  20.641 20.641 4.991

	SURVEY NO. 4	509 A and B	7
Chains		aus de la constant d	10
No. 2	A tunnel, 5 x 6 ft. in size, the dist. from the discovery point of S. 55° E., 60 ft. to face.  Value, \$600.	portal of which bears South, f the Louie Smidth lode; then	586 ft.
No. 3	A tunnel, 4 x 6 ft. in size, the 198 ft. dist. from the discovery thence N. 10° W., 15 ft. to face Value, \$125.	point of the Louie Smidth loc	30' W.,
	OTHER IMP	ROVEMENTS	
	None		
	OTHER CORNER	DESCRIPTIONS	
	Sur. No. 1593, Cuprum lode: in place, properly marked. Line 602.83 ft. instead of S. 63° W., was found to be N. 29° 21' W., i Cor. No. 3 could not be found.	600.0 ft., as approved. Line	2' W., e 4-1
	, FIELD AS	SISTANIS	
	Name	Capacity	
	Don Hondrum Alvin E. Graham	Head Chainman Chainman	

SURVEY NO. 1 509 % and E

Chain	8			(Cputa)
, 585 ft. mee	hich bedre Souli Stidte lede; the	the purtal of the indic	. bernel, 5 x 6 ft. in size wist. From the discovery po E. 318 F., 60 ft. to face. (blue, door.	Wo. 2
. 300 °C	hich hears S. 8c e Louis Sqiath 1	the portal of working of the overy potat of the lage.	A tunnel, I t o it. in sire it of the discrete theorem. If it. If It. to	E.OF
		R. L. 9930VEMBARIA	CH20	
			A eval	
		REFERENCE TO LONG	60 (1904)	
Tr. 177 (2) 55 55 G	TI PANSIGNS RE	W. in See mai . W	Sur. No. 1903, Surgum in place, properly marked. 502. 3 ft. tinked of S. 53 was found to be M. 29° 211 Gar. No. 3 could not be for	
	to a house the guern high day and departed to gu	amaransa di	MIN	
	Cepacity		Name	
	nead Chairman		Don Honbran Mikin S. Oraban	
				the second of the second of the second of

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

### CERTIFICATE OF SURVEYOR

	<u>September 8</u> , 19 59
I, Olaf Hondrum	
Mineral Surveyor, hereby certify upon honor that	t in pursuance of an order received from the
	at Phoenix, Arizona
7.7.00 7.00	, I have faithfully and correctly executed the survey of
known as the Apache, Kyeke and Louie Smid	th lodes and Kyeke Millsite  (Lode, placer, or mill site)
situate in Eureka Mining District, Yavapai	CountySection 29
T. 15 North , R. 9 West , Gila	& Salt River Meridian, Arizona , and (State)
designated as Survey No. 4509 A&B , wh executed by me and under my direction, and that s the Manual of Instructions for the Survey of the P	cich is represented in the foregoing field notes as having been said survey has been made in strict conformity with said order, tublic Lands of the United States, and in the specific manner ther certify that the labor expended and improvements made
upon or for the benefit of the <u>lode</u> and millsi (Lode or placer)	te location(s) embraced in the said mining claim by
claimant(s) or his grantors are extent, location, and itemized value thereof are sp	re fully stated in my report therein, and that the character, becified therein with particularity and full detail, and that no ents so credited to this claim has been included in the estimate
Phoenix, Arizona (Place)	Olaf Hondrum  (Mineral Surveyor)
CEDTIFICAT	TE OF APPROVAL
CERTIFICAT	TE OF APPROVAL  Bureau of Land Management-Survey Office
CERTIFICAT	Bureau of Land ManagementSurvey Office (Office)
	Bureau of Land Management-Survey Office  (Office)  Phoenix, Arizona December 2 , 19 59  (Place) (Date)
The foregoing field notes of mineral survey N	Bureau of Land Management-Survey Office  (Office)  Phoenix, Arizona December 2 , 19 59  (Place) (Date)  O. 4509 A&B , in Section 29
The foregoing field notes of mineral survey N	Bureau of Land Management-Survey Office  (Office)  Phoenix, Arizona December 2, 19 59  (Place) (Date)  O. 4509 A&B, in Section 29  December 2, 19 59  (Place) (Date)
The foregoing field notes of mineral survey N  T. 15 North  Arizona , executed by	Bureau of Land Management-Survey Office  (Office)  Phoenix, Arizona December 2 , 19 59  (Place) (Date)  O. 4509 A&B , in Section 29
The foregoing field notes of mineral survey N  The foregoing field notes	Bureau of Land Management—Survey Office  (Office)  Phoenix, Arizona December 2 , 19 59  (Place) (Date)  O. 4509 A&B , in Section 29  December 2 , 19 59  (Place) (Date)  December 2 , 19 59  (Date)
The foregoing field notes of mineral survey N  The foregoing field notes	Bureau of Land Management-Survey Office  (Office)  Phoenix, Arizona December 2, 19 59  (Place) (Date)  To. 4509 A&B, in Section 29  December 2, 19 59  (Place) (Date)  December 2, 19 59  (Place) (Date)  To. 4509 A&B, in Section 29  December 2, 19 59  (Place) (Date)  December 2, 19 59  Dec
The foregoing field notes of mineral survey N	Bureau of Land Management—Survey Office  Phoenix, Arizona December 2, 19.59  (Place) (Date)  O. 4509 A&B, in Section 29  December 2, 19.59  (Place) (Date)  December 2, 19.59  (Place) (Date)  O. 4509 A&B, in Section 29  December 2, 19.59  (Place) (Date)  December 2, 19.59  (Place) (Date)  December 2, 19.59  (Date)  December 2, 19.59  (Date)  December 2, 19.59  December 2,
The foregoing field notes of mineral survey N	Bureau of Land Management—Survey Office  (Office)  Phoenix, Arizona December 2, 19 59  (Place) (Date)  To. 4509 A&B, in Section 29  ., R. 9 West , Gila & Salt River Meridian,  Olaf Hondrum , Mineral Surveyor,  having been critically examined and the necessary esurveyor, the field notes and the survey therein described  Lester S. Mann

(Title)

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THE PROPERTY OF STREET

Paul Carlotte Carlott

### UNITED STATES DEPARTMENT OF THE INTERIOR 9605 (942) BUREAU OF LAND MANAGEMENT ARIZONA STATE OFFICE '

#### NOTICE OF CANCELLATION OF MINERAL SURVEY

The Kyeke mill site, Mineral Survey No. 4509 B, located in section 29, Township 15 North, Range 9 West, Gila and Salt River Meridian, Arizona, is hereby cancelled.

This claim has not been filed with the Arizona State Office, Bureau of Land Management, in accordance with Section 314, 43 U.S.C. 1744.

This cancellation was necessitated by a need to prepare a supplemental plat as requested by the Kingman Resource Area Office of the Phoenix District.

OCT 0 5 1988

Date

Chief Cadastral Surveyor of Arizona

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