Form 4-683 (January 1963)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD NOTES

Mineral Survey number
4626
State
ARIZONA
Land District

ARIZONA

Of the Survey of the Mining Claim of (name and address of Claimant)

Mathias J. Hake P. O. Box 242 Mayer, Arizona

Known as the (name of group, if any)

Pocahontas

CONSISTING OF	LOCATIONS NAMED	AND	LOCATED AS	FOL	_LOWS
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NAME OF LOCATION	DA	7
NAME OF DOCATION	LOCATED	AMENDEI
Pocahontas	12/31/46	8/8/49
		3/1/65
D 1 N 0	0/0//7	0/0//0
Pocahontas No. 2	8/8/47	8/8/49 3/1/65
		3/1/03
Copper Mountain No. 1	9/22/47	8/8/49
		3/1/65
		3/1/65
Copper Mountain No. 2	6/22/48	3/1/65
Copper Dome No. 1	6/23/48	3/1/65
Copper Dome No. 2	1/7/47	3/1/65
Copper Bell	9/9/51	3/1/65
Copper Queen	9/5/51	3/1/65
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Mining district County		

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This survey was made with a Lietz Light Mountain transit No. 9303; limb five inches in diameter, having two double opposite verniers reading to thirty seconds of arc, and full vertical circle five inches in diameter, having two double opposite verniers reading to one minute of arc; the eyepiece is equipped to receive a prismatic eyepiece with colored shade for direct observations upon the sun. The instrument was in good condition at the time of the survey and all adjustments were in good order.

All azimuths in this record were determined by the method of deflection angles referred to the meridian established by direct observations on the sun.

February 26, 1965 at the North Center End of the Copper Dome No. 1 lode of this survey, Latitude 34°25' North and Longitude 112°10'30" West turning from reference point northwest, clockwise to the sun in the southwest.

True bearing of the reference point is S. 87°56' W.

The lines were measured with a 1/8-inch steel tape 500 feet long, graduated every foot. This tape was compared with a standard 100-foot steel tape at the time of beginning the survey, and found correct.

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

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

Mineral Survey No. 4626

POCAHONTAS NO. 2 LODE

At Cor. No. 1 of the Pocahontas No. 2 lode, identical with Cor. No. 1 of the Pocahontas lode of this survey

Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with a copper plate bolted thereon, marked P 2-1. P 1-4626 with its center for exact corner point, whence

The North $\frac{1}{4}$ sec. corner of Sec. 31 T. 12 N., R. 2 E. bears S. 61°38' E., 521.8 feet; Gila and Salt River Meridian.

No other bearings available.

Thence S. 12°37' W.

1500.0

Cor. No. 2.

Set a $\frac{1}{2}$ -inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked P 2-2-4626 with its center for exact corner, whence

No bearings available.

Thence S. 87°56' W.

ground, surrounded by a substantial mound of stone, fitte with a three-inch floor flange with copper plate bolted thereon, marked P 2-3-4626 with its center for exact corner point, whence The northeast point for corner of Lot 2, Sec. 31 bears N. 3°59' E., 1241.3 feet. No other bearings available. Thence N. 12°37' E. 395.3 Intersect the east subdivisional line of Lot 2, Sec. 31, S. 00°00'30" E., 852.5 feet from the northeast corner point of said Lot 2. COR. NO. 4 Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitte with a three-inch floor flange with copper plate bolted thereon, marked P 2-4-4626 with its center for exact corner point, whence No bearings available. Thence N. 87°56' E. 20.0 Intersect Cor. No. 2 Pocahontas lode of this survey. LODE LINE, built a substantial mound of stone, whence the discovery cut bears S. 12°37' W., 910.0 feet. Lode line, Pocahontas lode of this survey. COR. NO. 1, and the place of beginning. POCAHONTAS LODE		
the discovery cut bears N. 12°37' E., 590 feet. Intersect the East subdivisional line of Lot 2, Sec. 31, S. 00°00'30" E., 1235.2 feet from the northeast corner point of said Lot 2. COR. NO. 3. Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitte with a three-inch floor flange with copper plate bolted thereon, marked P 2-3-4626 with its center for exact corner point, whence The northeast point for corner of Lot 2, Sec. 31 bears N. 3°59' E., 1241.3 feet. No other bearings available. Thence N. 12°37' E. 395.3 Intersect the east subdivisional line of Lot 2, Sec. 31, S. 00°00'30" E., 852.5 feet from the northeast corner point of said Lot 2. COR. NO. 4 Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitte with a three-inch floor flange with copper plate bolted thereon, marked P 2-4-4626 with its center for exact corner point, whence No bearings available. Thence N. 87°56' E. 20.0 Intersect Cor. No. 2 Pocahontas lode of this survey. LODE LINE, built a substantial mound of stone, whence the discovery cut bears S. 12°37' W., 910.0 feet. Lode line, Pocahontas lode of this survey. COR. No. 1, and the place of beginning. POCAHONTAS LODE At COR, No. 1 identical with Cor. No. 1 of the Pocahontas No. 2 lode; corner previously described. Thence S. 87°56' W. LODE LINE, built a substantial mound of stone, whence the discovery shaft bears N. 5°27' E., 1355.0 feet.	FEET	
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No. 2 lode; corner previously described. Thence S. 87°56' W. LODE LINE, built a substantial mound of stone, whence the discovery shaft bears N. 5°27' E., 1355.0 feet.		POCAHONTAS LODE
LODE LINE, built a substantial mound of stone, whence the discovery shaft bears N. 5°27' E., 1355.0 feet.		At COR. NO. 1 identical with Cor. No. 1 of the Pocahontas No. 2 lode; corner previously described.
the discovery shaft bears N. 5°27' E., 1355.0 feet.		Thence S. 87°56' W.
Lode line Pocahontas No. 2 lode of this survey.	300.0	
	310.0	Lode line Pocahontas No. 2 lode of this survey.

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600.0	COR. NO. 2, on line 4-1 Pocahontas No. 2 lode of this survey.
enver All	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked P 2-4626 with its center for
	exact corner point, whence
	No bearings available.
	Thence N. 5°27' E.
1500.0	COR. NO. 3.
	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked P 3-4626 with its center for exact corner point, whence
	No bearings available.
	Thence N. 87°56' E.
64.2	Intersect Cor. No. 2 Copper Mountain No. 1 lode of this survey.
300.0	LODE LINE, built a substantial mound of stone, whence the discovery shaft bears S. 5°27' W., 145.0 feet.
370.0	Lode line, Copper Mountain No. 1 lode of this survey.
600.0	COR. NO. 4, on line 1-2 Copper Mountain No. 1 lode of this survey.
	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked P 4-4626 with its center for exact corner point, whence
	No bearings available.
	Thence S. 5°27' W.
1500.0	COR. NO. 1 and the place of beginning.
	COPPER MOUNTAIN NO. 1 LODE
	At COR. NO. 1
	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C M 1-1-4626 with its center for exact corner point, whence
	The North 1/2 Sec. Corner of Sec. 31, T. 12 N., R. 2 E., S. 7°52' E., 1760.2 feet.
	No other bearings available.
	Thence S. 87°56' W.
75.8	Intersect Cor. No. 4 Pocahontas lode of this survey.

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	305.8	LODE LINE, built a substantial mound of stone, whence the discovery shaft bears N. 10°46' E., 530 feet.	
16	375.8	Lode line Pocahontas lode of this survey.	
	611.6	COR. NO. 2, on line 3-4 Pocahontas lode of this survey.	
- 1 St.		Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C M 1-2-4626 with its center for exact corner point, whence	
	27.77	No bearings available.	
	600	Thence N. 10°46' E.	
	662.0	Cross gulch, flows southeasterly.	
	1500.0	COR. NO. 3	
		Set a ½-inch pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitte with a three-inch floor flange with copper plate bolted thereon, marked C M 1-3-4626 with its center for exact corner point, whence	be
	100	No. 1 and 1	
	For the same	No bearings available.	
	, 118.10.	Thence N. 87°56' E.	+3
	30.8	Intersect Cor. No. 3 Copper Mountain No. 2 lode of this survey.	
	305.8	LODE LINE, built a substantial mound of stone, whence the discovery shaft bears S. 10°46' W., 970.0 feet.	
	330.8	Lode line Copper Mountain No. 2 lode of this survey.	
	611.6	COR. NO. 4, on line 2-3 of the Copper Mountain No. 2 lode of this survey.	à
		Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C M 1-4-4626 with its center for exact corner point, whence	
		No bearings available.	
		Thence S. 10°46' W.	
	1425.0	Cross water course, flows southeasterly.	
	1500.0	COR. NO. 1, and the place of beginning.	
	0.2 -1.2410 -6.1	COPPER MOUNTAIN NO. 2 LODE	
		At COR. NO. 1	

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	COPPER BELL LODE
	At Cor. No. 1, on line 4-1 Copper Mountain No. 2 lode of this survey.
	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C B 1 4626 with its center for exact corner point, whence
	The North & Sec. Corner of Sec. 30 T. 12 N., R. 2 E., bears N. 6°48' W., 654.9 feet.
	No other bearings available.
	Thence S. 87°56' W.
235.2	Lode line, Copper Mountain No. 2 lode of this survey.
300.2	LODE LINE, built a substantial mound of stone, whence the discovery shaft bears N. 5°16' E., 1365.0 feet.
535.4	Intersect Cor. No. 4 Copper Mountain No. 2 lode of this survey.
600.2	COR. NO. 2.
	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C B 2 4626 with its center for exact corner point, whence
	No bearings available.
	Thence N. 5°13' E.
740.0	Cross mine road, bears southwest to northeast.
1500.0	COR. NO. 3, identical with Cor. No. 2 Copper Queen lode of this survey.
6	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C B 3, C Q 2-4626 with its center for exact corner point, whence
	No bearings available.
1 10 11	Thence N. 87°56' E.
301.4	LODE LINE, built a substantial mound of stone, whence the discovery shaft bears S. 5°16' W., 135 feet.
304.6	Lode line, Copper Queen lode of this survey.
601.6	COR. NO. 4, on line 1-2 Copper Queen lode of this survey.
1 100	

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	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C M 2-1-4626 with its center for exact corner point, whence	
Sept 1 marked to the section of the	The North & Sec. Corner of Sec. 30, T. 12 N., R. 2 E., bears N. 12°24' W., 663.4 feet.	
402 94/195	No other bearings available.	
Size p. 1 22,	Thence S. 2°30' W.	
1500.0	COR. NO. 2	
To the Li	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C M 2-2-4626 with its center for exact corner point, whence	
-900 miles (1900)	No bearings available.	
dda 10 dal	Thence S. 87°56' W.	
19.2	Intersect Cor. No. 4 Copper Mountain No. 1 lode of this survey.	
300.0	LODE LINE, built a substantial mound of stone, whence the discovery shaft bears N. 2°30' E., 185.0 feet.	
325.0	Lode line, Copper Mountain No. 1 lode.	
600.0	COR. NO. 3, on line 3-4 Copper Mountain No. 1 lode of this survey.	
	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C M 2-3-4626 with its center for exact corner point, whence	
	No bearings available.	
NUMBER OF THE STATE OF THE STAT	Thence N. 2°29' E.	
1500.0	COR. NO. 4, on line 1-2 Copper Bell lode of this survey.	
	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three inch floor flange with copper plate bolted thereon, marked C M 2-4-4626 with its center for exact corner point, whence	
SUPER TEN	No bearings available.	
	Thence N. 87°56' E.	
235.2	Lode line, Copper Bell Lode of this survey.	
300.2	LODE LINE, built a substantial mound of stone, whence discovery shaft bears S. 2°30' W., 1315.0 feet.	
535.4	Intersect Cor. No. 1 Copper Bell lode of this survey.	
600.4	COR. NO. 1, and the place of beginning.	

	Set a ½-inch iron pipe 30 inches long 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C B 4-4626 with its center for exact corner point, whence No bearings available.	
180.0	No bearings available.	
180.0		
180.0	Thence S. 5°16' W.	
1 200.0	Cross mine road, bears west to east.	
1500.0	COR. NO. 1, and the place of beginning.	
	COPPER QUEEN LODE	
snout.	At COR. NO. 1	
2.0.5 1.2 E	Set a $\frac{1}{2}$ -inch iron pipe 30 inches long 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C Q 1-4626 with its center for exact corner point, whence	
	The North ½ Sec. Cor. of Sec. 30, T. 12 N., R. 2 E., bears S. 14°48' W., 872.6 feet.	
BOLING CAR	No other bearings available.	
anides 55 . 25	Thence S. 87°56' W.	
7.6	Intersect Cor. No. 4 Copper Bell Lode of this survey.	ł
304.6	LODE LINE, build a substantial mound of stone, whence the discovery shaft bears N. 11°40' E., 1070.0 feet.	
307.8	Lode line, Copper Bell lode of this survey.	
The state of the s	COR. NO. 2, identical with Cor. No. 3 Copper Bell lode of this survey, previously described.	
21 1120 729	Thence N. 11°48' E.	
	COR. NO. 3, identical with Cor. No. 4 Copper Dome No. 1 lode of this survey.	
27216	Set a ½-inch iron pipe 30 inches long 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C Q 3-CD-1-4 4626 with its center for exact corner point, whence	
	No bearings available.	
	Thence N. 87°56' E.	
	LODE LINE, identical with lode line Copper Dome No. 1 lode of this survey; built a substantial mound of stone, whence the discovery shaft bears S. 11°40' W., 429.0 feet.	
	COR. NO. 4, identical with Cor. No. 3 Copper Dome No. 1 lode of this survey.	
	Set a ½-inch iron pipe 30 inches long 18 inches into the ground, surrounded by a substantial mound of stone,	

	THE BOTTON TO THE
FEET	fitted with a three-inch floor flange with copper plate bolted thereon, marked C Q 4, C D 1-3 4626 with its center for exact corner point, whence
30.1 36N,u85	No bearings available.
	Thence S. 11°40' W.
1499.0	COR. NO. 1, and the place of beginning.
	COPPER DOME NO. 1 LODE.
	At COR. NO. 1, identical with Cor. No. 4 Copper Dome No. 2 lode of this survey
otel dulm	Set a ½-inch iron pipe 30 inches long 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C D 1-1, C D 2-4 4626 with its center for exact corner point, whence
is ly soften.	The South & Sec. Corner Sec. 18, T. 12 N., R. 2 E., bears N. 3°21' W., 1648.4 feet.
2 .46,700 50	No other bearings available.
	Thence N. 87°56' E.
303.0	LODE LINE, built a substantial mound of stone, whence discovery shaft bears S. 9°28' W., 1486.4 ft. identical with lode line Copper Dome No. 2 lode of this survey.
359.7	Intersect line 1-2 Copper Czar lode Survey No. 2162, N. 1°58' E., 1285.7 feet from point for Cor. No. 1.
607.0	COR. NO. 2, identical with Cor. No. 3 Copper Dome No. 2 lode of this survey.
No. 1194	Set a ½-inch iron pipe 30 inches long, 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C D 1-2, C D 2-3 4626 with its center for exact corner point, whence
.0% 6/864, 35	The point for Cor. No. 1 of the Copper Czar lode Survey No. 2162 bears S. 12°41' W., 1326.2 feet.
Cinc s yan	The Cor. No. 2 of the Copper Czar lode Survey No. 2162 bears N. 50°53' W., 309.5 feet.
	U.S.M.M. 2162 bears S. 13°08' W., 1126.9 feet.
	No other bearings available.
	Thence S. 9°34' W.
1314.6	Intersect line 1-4 Copper Czar lode Survey No. 2162 S. 88°02' E., 72.8 feet from Cor. No. 1.
The state of the s	Law Law Sec. Strategic Law

FEET	·
1496.4	COR. NO. 3 identical with Cor. No. 4 Copper Queen lode of this survey, previously described.
	Thence S. 87°56' W.
301.2	LODE LINE, identical with lode line Copper Queen lode previously described, whence the discovery shaft bears N. 9°28' E., 10.0 feet.
605.8	COR. NO. 4, identical with Cor. No. 3 Copper Queen lode of this survey, previously described.
385.	Thence N. 9°31' E.
1496.4	COR. NO. 1, and the place of beginning.
	COPPER DOME NO. 2 LODE
	At COR. NO. 1
450.00	to could list request as / stor
90 C. 11 C 11 C 10 A. 12 C 11	Set a ½-inch iron pipe 30 inches long 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C D 2-1 4626 with its center for exact corner point, whence
MATE AND A STATE OF	The State of the S
Eller F	The South & Sec. Corner Sec. 18, T. 12 N., R. 2 E. bears N. 61°15' W., 334.0 feet.
the contract of	No other bearings available.
	Thence N. 87°56' E.
303.0	LODE LINE, built a substantial mound of stone, whence the discovery cut bears S. 7°33' W., 460.0 feet.
607.0	COR. NO. 2.
	Set a ½-inch iron pipe 30 inches long 18 inches into the ground, surrounded by a substantial mound of stone, fitted with a three-inch floor flange with copper plate bolted thereon, marked C D 2-2 4626 with its center for exact corner, whence
	No bearings available.
	Thence S. 7°33' W.
1310.2	Intersect line 2-3 Copper Czar lode Survey No. 2162 S. 88°02' E., 265.0 feet from Cor. No. 2.
1498.0	COR. NO. 3, identical with Cor. No. 2 Copper Dome No. 1 lode of this survey, previously described.
	Thence S. 87°56' W.
247.3	Intersect line 1-2 Copper Czar lode Survey No. 2162 S. 1°58' W., 204.3 feet from Cor. No. 2.
304.0	LODE LINE, identical with Lode Line Copper Dome No. 1 lode of this survey, previously described, whence the discovery cut bears N. 7°33' E., 1038.0 feet.
607.0	COR. NO. 4, identical with Cor. No. 1 Copper Dome No. 1 lode of this survey, previously described.
	Thence N. 7°33' E.

FEET		1
\$98.0	COR. NO. 1 and the place of beginning.	o Jena
	MINERAL SURVEY NO. 4626	4
	AREAS	
	Too. No. 4, identical ville C. E. Fo. & Com	Acres
	Total area, Pocahontas No. 2 lode Area in conflict with Lot 2, Sec. 31 Total Area, Pocahontas lode	20.653 .380 20.484
	Total area Copper Mountain No. 1 lode	20.535
	Total area Copper Mountain No. 2 lode	20.603
	Total area Copper Bell lode	20.524
	Total area Copper Queen lode	20.309
	Total area Copper Dome No. 1 lode Area in conflict with Copper Czar lode,	20.406
	Survey No. 2162	4.729
	Total area, Copper Dome No. 2 lode	20.581
	Area in conflict with Copper Czar lode Survey No. 2162	1.147
	LOCATION	
	This survey is located in the West 1/2 of East 1/2 of the West 1/2 of Section 19; East West 1/2, and West 1/2 of Northeast 1/4 of S Lot 2 and Northeast 1/4 of Northwest 1/4 of T. 12 N., R. 2 E., of the Gila and Salt Rive Big Bug Mining District, Yavapai County, Sta	: 1/2 of Section 30; Section 31, or Meridian,

The survey of these lodes is identical with the locations of the lodes as marked upon the ground.

	EXPENDITURES		
	The improvements and the value of the labor ments made upon or for the benefit of these tions embraced in said mining claim by the his grantors are as follows:	lode loca-	
Dati J. 200	POCAHONTAS NO. 2 LODE		
No. 1	The discovery cut of the Pocahontas No. 2 lode, the center of which being the discovery, is on the lode line N. 12°37' E., 590.0 feet from its intersection with line 2-3, cut 7x50x12 foot face, bears northwesterly		
	Value, cut	\$500.00	
No. 2	A shaft, the center of which bears S. 39°15' W. 640 feet from Cor. No. 1, 4x6x6 feet deep caved.		
-50	Value, shaft	\$ 60.00	
No. 3	A shaft, the center of which bears S. 54°15' W. 250 feet from Cor. No. 1, 4x6x8 feet deep, caved		
	Value	\$ 80.00	
	POCAHONTAS LODE		
No. 1	The discovery shaft of the Pocahontas lode, the center of which being the discovery, is on the lode line, N. 5°27' E., 1355 feet from its intersection with line 1-2, incline shaft 8x20x12 feet deep, caved		
	Value	\$400.00	
No. 2	Main Working Shaft, the center of which beam. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-hab	\$400.00 ars S. 41°45' feet deep lifeet approximately lows frame	
No. 2	Main Working Shaft, the center of which beam W. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-habitation.	\$400.00 ars S. 41°45' feet deep feet approximately lows frame oilitation \$30,000.00	
No. 2	Main Working Shaft, the center of which beam. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-hab	\$400.00 ars S. 41°45' feet deep feet approximately lows frame oilitation \$30,000.00 10,000.00 6,000.00 5,000.00	
No. 2	Main Working Shaft, the center of which bea W. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-hab Value, shaft drifts cross-cuts	\$400.00 ars S. 41°45' feet deep deet approximately lows frame dilitation \$30,000.00 10,000.00 6,000.00 5,000.00 \$51,000.00	
	Main Working Shaft, the center of which beam W. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-half value, shaft drifts cross-cuts drilling A shaft, the center of which bears S. 5°27 feet N.C. End lode line monument, 6x8x10 feet	\$400.00 ars S. 41°45' feet deep deet approximately lows frame dilitation \$30,000.00 10,000.00 6,000.00 5,000.00 \$51,000.00	
	Main Working Shaft, the center of which beam W. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-habit value, shaft drifts cross-cuts drilling A shaft, the center of which bears S. 5°27 feet N.C. End lode line monument, 6x8x10 fecaved	\$400.00 ars S. 41°45' feet deep leet approximately lows frame silitation \$30,000.00 10,000.00 5,000.00 \$51,000.00 W., 360 eet deep, \$100.00 W., 395	
No. 3	Main Working Shaft, the center of which beam W. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-habit value, shaft drifts cross-cuts drilling A shaft, the center of which bears S. 5°27 feet N.C. End lode line monument, 6x8x10 fecaved Value A shaft, the center of which bears S. 5°27	\$400.00 ars S. 41°45' feet deep leet approximately lows frame silitation \$30,000.00 10,000.00 5,000.00 \$51,000.00 W., 360 eet deep, \$100.00 W., 395	
No. 3	Main Working Shaft, the center of which beam W. 445 feet from Cor. No. 4; shaft 4x8x300 inclined; drifts 200 feet northerly and 200 southerly; cross-cut 200 feet easterly with 500 feet of diamond drilling easterly, gall and timbering two-compartment shaft, re-habit value, shaft drifts cross-cuts drilling A shaft, the center of which bears S. 5°27 feet N.C. End lode line monument, 6x8x10 feet and the center of which bears S. 5°27 feet from N.C. End lode line monument, 6x8x10 feet from N.C. End lode line monument, 6x6x10 feet from N.C. End lode line monument from N.C. End lode line from	\$400.00 ars S. 41°45' feet deep deet approximately lows frame dilitation \$30,000.00 10,000.00 5,000.00 \$51,000.00 W., 360 aet deep, \$100.00 W., 395 x10, caved \$100.00 W. 460	

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No. 6	A shaft, the center of which bears S. 5°27' W., 555 feet from N.C. End lode line monument, 4x6x8 feet deep, caved	
	Value	\$ 80.00
	COPPER MOUNTAIN NO. 1 LODE	
No. 1	The discovery shaft of the Copper Mountain Nother the center of which being the discovery, is line, N. 10°46' E., 530 feet from its inters with line 1-2, shaft 6x8x10 feet deep, caved	on the lode ection
	Value	\$200.00
No. 2	A shaft, the center of which bears S. 10°46' W. 990 feet from N.C. End lode line monument, 6x8x60 feet deep caved	
	Value	\$900.00
No. 3	A cut, the mouth of which bears N. 87°45' E. 235 from Cor. No. 2, cut 4x25x10 foot face, bears no	
0.06 8	Value	\$250.00
No. 4	A cut, the mouth of which bears N. 25°45' E. 645 feet from Cor. No. 2, cut 6x25x10 foot face, bears northerly.	
	Value	\$300.00
	COPPER MOUNTAIN NO. 2 LODE	
No. 1	The discovery shaft of the Copper Mountain No. 2 lode, the center of which being the discovery, is on the lode line, N. 2°30' E. 185 feet from its intersection with line 2-3, a shaft 6x8x8 feet deep.	
	Value	\$100.00
	COPPER BELL LODE	
No. 1	The discovery shaft of the Copper Bell lode, of which being the discovery, is on the lode N. 5°16' E. 1365 feet from its intersection 1-2, a shaft 6x8x8 feet deep	line,
	Value	\$100.00
	COPPER QUEEN LODE	
No. 1	The discovery shaft of the Copper Queen lode of which being the discovery, is on the lode 40' E. 1070 feet from its intersection with a shaft 6x6x8 feet deep.	line, N. 11°
	Value	\$100.00
	See and state of total and a see a s	

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FEET		
No. 2	A shaft, the center of which bears S. 56° W. from Cor. No. 4, 4x6x8 feet deep.	605 feet
	Value	\$100.00
No. 3	A shaft, the center of which bears S. 11°40' feet from N.C. End lode line monument, 4x6x8	W. 52.0 B feet deep.
1 5 55 5004 y 4	Value	\$100.00
	COPPER DOME NO. 1 LODE	
No. 1	The discovery shaft of the Copper Dome No. 1 center of which being the discovery, is on t line, N. 9°28' E. 10 feet from its intersect line 3-4, a shaft 4x6x8 feet deep.	the lode
	Value	\$100.00
No. 2	A shaft, the center of which bears N. 83° E. from Cor. No. 4, a shaft 4x6x8 feet deep.	. 315 feet
ancrei su Ta kerei J	Value	\$100.00
12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTRA DOME NO 2 LODE	
7 2 1	COPPER DOME NO. 2 LODE The discovery cut and trench of the Copper I	
No. 1	lode, the center of trench being the discover the lode line N. 7°33' E. 1038 feet from its tion with line 3-4, cut 6x30x15 feet deep, to 8x25x15 feet deep cut bears easterly and trencherly.	ery, is on s intersec- trench
7 1 g = 11	Value cut trench	\$1,000.00 2,000.00
No. 2	A trench, the center of which bears S. 7°33 feet from N.C. End lode line monument, 6x20 bears northerly.	'W. 490 k8 feet deep
d av ig	Value	\$400.00
No. 3	A cut, the mouth of which bears N. 10°15' W from Cor. No. 3, but 5x35x12 foot face, bear	. 887 feet rs easterly.
	Value	\$400.00
No. 4	A cut, the mouth of which bears N. 3°30' W. 610 feet from Cor. No. 3, but 7x25x12 foot face bears easterly.	
	Value	\$400.00
ikwa eta dak	OTHER IMPROVEMENTS	
	POCAHONTAS LODE	
* ************************************	A shaft caved, 4x8x250 feet deep (extimated), bears S. 5°27' W. 525 feet from N.C. End lode line monument	
	A cut and tunnel, the mouth of cut bears S. 430 feet from Cor. No. 4, bears southerly.	11°45' W.

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FEET

COPPER MOUNTAIN NO. 1 LODE

A shaft, caved 4x8x60 feet deep (estimated) bears S. 23°30' W. 606 feet from Cor. No. 4.

COPPER DOME NO. 2 LODE

A shaft (completely filled), 6x8x150 feet deep (estimated) bears S. 7°33' W. 506 feet from N.C. End lode line monument.

A concrete water storage reservoir 21x22x10 feet deep bears S. 30° E. 315 feet from Cor. No. 3 Pocahontas lode.

COMMON IMPROVEMENTS

Improvement No. 2 Pocahontas lode of this survey is a deep level working shaft from which drifts were run northerly and southerly. From these drifts, cross-cut tunnel and drill hole were run easterly through the footwall area of the 150-foot wide mineralized ledge, toward and to intercept ledges of adjoining lodes of this group, this being the logical and most practical method of cheaply developing the adjoining lodes, the ledges of which also dip westerly toward this main working shaft and its accessories. The shaft and its accessories are of such a character as to develop the great ledge traversing the lodes of this survey and the adjoining lodes to the East.

In addition to the eight lodes of this survey the other lodes of this group are Copper Bar, Gold Bar, St. Louis, Rockford, Gold Nugget, Copper Nugget, Money Metal, Silver Bell, Lucky Strike, Columbia, Continental, Uncle Sam, Blue Bonnett and Crescent lodes, a grand total of 22 lodes mining claims.

I consider Improvement No. 2 of the Pocahontas lode, a Common Improvement, to be of such character as to redound to the benefit of the twenty-two lodes mentioned heretofore.

Total value of Improvement No. 2, Pocahontas lode

\$51,000.00

Value 1/22 interest

\$ 2,318.00

To be accredited to each lode of this survey

1/22 interest in Improvement No. 2 of the Pocahontas lode \$ 2,318.00

Improvements Nos. 1, 2, 3, and 4 of the Copper Dome No. 2 lode, were run to develop the mineralized 150-foot wide ledges traversing the lodes of this survey, and abundantly outcropping on this Copper Dome No. 2 lode. This ledge extends southerly with lesser outcrops due to cover of the overburden, however still showing continuity

FEET

between the main workings on the Pocahontas lode, and the workings on the Copper Dome No. 2 lode. The above workings form the basic study for the continued development of all the lodes of this survey; however, this Common Improvement more readily can be so considered as developing only the ledges of the closer lodes of this survey, namely, Copper Mountain No. 2, Copper Bell, Copper Queen, Copper Dome No. 1 and Copper Dome No. 2 lodes, all of this survey.

I consider Improvements No. 1, 2, 3 and 4 of the Copper Dome No. 2 lode a Common Improvement, and of such character as to redound to the development and benefit of the five northerly lodes as herein mentioned.

Total value of Improvements Nos. 1, 2, 3 and 4 Copper Dome No. 2 lode \$4

\$4,220.00

1/5 interest

844.00

To be accredited to each of the following lodes: Copper Mountain No. 2, Copper Bell, Copper Queen, Copper Dome No. 1 and Copper Dome No. 2 lodes of this survey

1/5 interest in said improvements

\$844.00

OTHER CORNER DESCRIPTIONS

Survey No. 2162: Corner No. 2 of this survey is a granite stone scribed with number of the corner and survey, and is in good condition and as described in the official field notes of said survey. Lines are as shown and approved in the official record.

The corners of the Public Survey mentioned are as shown and described in the official records.

J. William Waara Mineral Surveyor

Field Assistants:

Robert W. Burns Ronald Lips

Andrew min

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

Name of Mineral Surveyor	Date
	June 18, 1965
J. WILLIAM WAARA	
I HEREBY CERTIFY That in pursuance of an order received from t Engineering, Bureau of Land Management, at Phoenix, dated Dec. 10, 1964 & Amended Mar. 25, 1965, I have carefully	Arizona
of Mathias J. Hake	
known as the (hodex Minister November Pocahontas Group, consissituated in Big Bug Mining District, Yavapai County, Section 1988	ons 19. 30 and 31
Township 12 N., Range 2 E., Gila and Salt River	Meridian, in the
State of Arizona .	
This survey, designated as number 4626 , has been executand has been made in strict conformity with said order, the Manual of Inst. Lands of the United States, and in the specific manner described in the for	
I FURTHER CERTIFY That the labor expended and improvements	made upon and for the benefit of
the (lode-or-placer)- lode	location(s)
embraced in the said mining claim by claimant(s) or his grantors	
grantors are fully stated in my report. The character, extent, location, and full detail. No portion of, or interest in, said labor and improvements so calculded in the estimate of expenditures upon any other claim.	
critical in the estimate of expenditures upon any other craim.	
P. O. Box 1017	112000
Prescott, Arizona (Location) (Signature of	Mineral Surveyor)
CERTIFICATE OF APPROVAL	
	Office
	Bureau of Land Managemer
	Phoenix, Arizona
	Date
	June 23, 1965
	, in Secs. 19, 30 and 31 x surveyed
State of Arizona . executed by I William Was	
Mineral Surveyor, under order dated $\frac{12}{3}\frac{10}{65}$, 19, having	been critically examined and the
necessary corrections made prior to their certification by the surveyor, the described are hereby approved.	field notes and the survey therein
described are nereby approved.	
1 01/12:00	
State Directo	
red J. Weinsterized Signature)	(Title)
CERTIFICATE OF TRANSCRIPT	
I CERTIFY That the foregoing transcript of field notes of the number 4626 is a true copy of the original field notes.	above described mineral survey
0	
1 NIA A	
Juel . Clebr State Direct	07
(Authorized Signature)	(Title)

Additional Contract of the Con Bornin, Arismos in locae. 19, 30 and 31