

Form 3400-11
(September 1967)
(formerly 4-683)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES

Mineral Survey number
4762

State
Arizona

Land District
Arizona

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

Phelps Dodge Corporation
C/O Evans, Kitchel & Jenckes
363 N. 1st Ave.
Phoenix, Arizona 85003

Known as the *(name of group, if any)*

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
SKV Mill Site No. 4	6/30/73	

Mining district Copper Basin			County Yavapai	
Section 26	Township 13 North	Range 4 West	Meridian Gila & Salt River	Survey under order dated 9-10-73
Survey commenced 2-21-74		Survey completed 2-21-74	Name of Mineral Surveyor Robert Lenon	

4182
 Arizona
 Arizona

DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT

FIELD NOTES

Tucson Dodge Corporation
 C/O Evans, Mitchell & Leach
 303 N. 1st Ave.
 Phoenix, Arizona 85001

4182

225 Mill Hill No. 4

4182	225 Mill Hill No. 4
Arizona	Arizona
Phoenix	Phoenix
Evans, Mitchell & Leach	Evans, Mitchell & Leach
303 N. 1st Ave.	303 N. 1st Ave.
85001	85001

FEET	
	<p>This survey was made with a Lietz Precise Transit, No. 65718, with horizontal limb 5½ ins. diam., having two double opposite verniers reading to 20 seconds of arc, and full vertical circle 4½ ins. diam., having one double vernier reading to 1 minute of arc. The eyepiece has a removable colored glass for making direct observations upon the sun. The instrument was in good condition at the time of the survey and all adjustments were in good order.</p> <p>All azimuths in this record were referred to the meridian of the Phelps-Dodge Copper Basin Project triangulation-system, set out on a local plane grid, and which I checked by solar observations made on October 21, 1973, as described in my field notes in Min. Sur. No. 4756, and found to be correct. At cor. No. 1 of the SKV Mill Site No. 4, the latitude is 34°26' N.; the longitude is 112°38½' W.</p> <p>The lines were measured with a Hewlett-Packard distance-meter, and a Chicago steel tape, 300 feet in length, graduated every foot, with the end feet graduated to tenths; which was compared with a Lufkin standard at the time of beginning the survey and found correct.</p> <p>All lines and connections of this survey were run by direct methods.</p> <p>The magnetic declination observed at each corner of the survey gave a uniform value of 14°00' E.</p>
	<p>SKV MILL SITE NO. 4</p>
	<p>At Cor. No. 1 of the SKV Mill Site No. 4.</p> <p>Set an iron pin, 5/8 in. diam., 24 ins. long, 18 ins. in the ground, stone mound alongside, with aluminum cap mkd. X-SKV4-1-4762; from which</p> <p style="padding-left: 40px;">The cor. of secs. 23, 24, 25 and 26, T. 13 N., R. 4 W., G.&S.R.M., Arizona, bears N. 26°45'05" E., 5037.23 ft. dist., monumented with a sandstone, 30 x 15 x 8 ins. with faint notches, and standing loose in a large mound of stone.</p> <p style="text-align: center;">Thence South</p>
135.	Road, 12 ft. wide, bears E. and W.
300.	Gulch, 20 ft. wide, course S. 20° W.
400.	Road, 12 ft. wide, bears N. 20° E. and S. 20° W.
560.	Road, 12 ft. wide, bears N. 50° W. and S. 50° E.
580.	Enter large valley, drainage W.
659.	Barbed wire fence, bears E. and W.

FEET	
660.00	<p>Cor. No. 2.</p> <p>Set an iron pin, 5/8 in. diam., 24 ins. long, 18 ins. in the ground, stone mound alongside, with aluminum cap mkd. X-SKV4-2-4762.</p> <p style="text-align: center;">Thence West</p>
140.	Gulch, 20 ft. wide, course S. 30° W.
215.	Gulch, 15 ft. wide, course S. 45° E.
330.00	<p>Cor. No. 3.</p> <p>Set an iron pin, 5/8 in. diam., 24 ins. long, 18 ins. in the ground, stone mound alongside, with aluminum cap mkd. X-SKV4-3-4762.</p> <p style="text-align: center;">Thence North</p>
1.	Barbed wire fence, bears E. and W.
85.	Leave large valley, drainage W.
130.	Gulch, 15 ft. wide, course S. 35° E.
360.	Gulch, 10 ft. wide, course S. 25° W.
450.	Road, 12 ft. wide, bears N. 70° W. and S. 70° E.
660.00	<p>Cor. No. 4.</p> <p>Set an iron pin, 5/8 in. diam., 24 ins. long, 18 ins. in the ground, stone mound alongside, with aluminum cap mkd. X-SKV4-4-4762.</p> <p style="text-align: center;">Thence East</p>
175.	Gulch, 8 ft. wide, course S. 25° E.
330.00	Cor. No. 1, and place of beginning.
	<p>AREAS</p> <p style="text-align: right;">Acres</p> <p>Total area, SKV Mill Site No. 4 5.000</p>
	<p>LOCATION</p> <p>This survey is located in the SE$\frac{1}{4}$ sec. 26, T. 13 N., R. 4 W., G.&S.R.M.</p> <p>The survey of the SKV Mill Site No. 4 is identical with the location as marked on the ground.</p>
	<p>EXPENDITURES</p>
No. 1	<p>A drilled well, known as SK-6, 18 ins. diam. at the collar, 980 ft. deep, the center of which bears S. 25°36' W., 196.57 ft. from Cor. No. 1 (still drilling).</p> <p style="text-align: center;">Value, \$40,000 to date.</p>

FEET

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

The $\frac{1}{4}$ sec. cor. of secs. 23 and 26 is marked by a small mound of stone on top of a mesa. No mkd. stone was found. The cor. bears S. $88^{\circ}42'$ W., 2661.08 ft. dist. from the cor. of secs. 23, 24, 25, and 26.

Diligent search to the W. did not recover any other G.L.O. corners except the cor. of secs. 20, 21, 28, and 29, a malpais stone, 6 x 8 x 24 ins., standing loose in a large stone monument in a fence corner on a hillside. It bears approximately S. 88° W. from the cors. described above.

FIELD ASSISTANTS

Name	Capacity
Hoyd J. Patty	Transitman
Thomas S. Woods	Head Chainman
Stephen W. Dale	Rear Chainman
Bruce A. Schreiber	Axeman

GENERAL STATE OF TEXAS

FEET			

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

Name of Mineral Surveyor Robert Lenon	Date July 1, 1974
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I HEREBY CERTIFY That in pursuance of an order received from the Bureau of Land Management, at Phoenix, Arizona, dated September 10, 1973, I have carefully executed the survey of the claim of Phelps Dodge Corp. known as the (lode, placer, or mill site) SKV Mill Site No. 4 situated in Section 26, Township 13 N., Range 4 W., Gila & Salt River Meridian, in the State of Arizona.

This survey, designated as number 4762, has been executed by me and under my direction and has been made in strict conformity with said order, the Manual of Instructions for the Survey of Public Lands of the United States, and in specific manner described in the foregoing field notes.

I FURTHER CERTIFY That the labor expended and improvements made upon and for the benefit of the (lode or placer) mill site location(s) embraced in the said mining claim by claimant(s) or its grantors are fully stated in my report. The character, extent, location, and itemized value are specified in full detail. No portion of, or interest in, said labor and improvements so credited to this claim has been included in the estimate of expenditures upon any other claim.

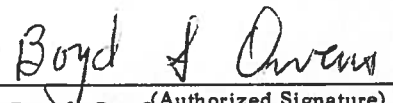
Patagonia, Arizona
(Location)


(Signature of Mineral Surveyor)

CERTIFICATE OF APPROVAL

Office Arizona State Office
Location Phoenix, Arizona
Date June 30, 1976

The foregoing field notes of mineral survey number 4762, in Section 26, Range 4 W., Gila and Salt River Meridian, in the State of Arizona, surveyed unsurveyed Township 13 N., executed by Robert Lenon, Mineral Surveyor, under order dated September 10, 1973, having been critically examined and the necessary corrections made prior to their certification by the surveyor, the field notes and the survey therein described are hereby approved.


(Authorized Signature)

Chief, Br. of Cadastral Survey
(Title)

CERTIFICATE OF TRANSCRIPT

I HEREBY CERTIFY That the foregoing transcript of field notes of the above-described mineral survey number 4762 is a true copy of the original field notes.


(Authorized Signature)

Chief, Br. of Cadastral Survey
(Title)

Title 18, U.S.C. section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious, or fraudulent statements or representations as to any matter within its jurisdiction.

INVESTIGATION
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Form 100-10
1-6-60

STATE OF CALIFORNIA

April 1, 1974

Palmdale Station

Palmdale Station, Palmdale, California

Palmdale Station, Palmdale, California

BY

Special Agent in Charge

Palmdale Station

Palmdale Station, Palmdale, California

Palmdale Station

Palmdale Station, Palmdale, California

Palmdale Station

Palmdale Station

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