

Form 3860-10
(October 1979)
(formerly 3400-11)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES

Mineral Survey number

4830

State

Arizona

Land District

Arizona

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

Maxie C. Adkison
c/o Leo N Smith
902 Transamerica Building
Tucson, Arizona 85701

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

CONSISTING OF LOCATIONS NAMED AND LOCATED AS FOLLOWS

NAME OF LOCATION	DATE	
	LOCATED	AMENDED
MAXIE II	3/19/74	6/02/81
MAXIE III	3/21/74	6/02/81
MAXIE IV	3/21/74	6/02/81

Mining district Silver			County Yuma	
Section 25 & 36	Township 3 South	Range 23 West	Meridian Gila & Salt River	Survey under order dated June 24, 1981
Survey commenced January 5, 1982		Survey completed March 24, 1982	Name of Mineral Surveyor Gordon W. McLain	

1870
1871
1872

1873
1874
1875

1876
1877
1878
1879
1880

FEET		
	<p>This survey was made with a Kern DKM-1 directional theodolite No. 166718, with a horizontal circle of 50 mm. diameter and a vertical circle of 50 mm. diameter; both circles are read through an optical microscope that views diametrically opposite points on the graduated circle scales; an index line is operated by a micrometer drum which reads both horizontal and vertical angles directly to 10" and by estimation to 1" of arc. This 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 determined by direction angles, measured to the right, and are referred to the meridian determined by the following observation:</p> <p>January 8, 1982, at Cor. No. 4 of the MAXIE II lode, in latitude 33°07'07" N., and longitude 114°35'20" W., elevation 750 ft. above sea level, and temperature 50° F., make a series of six altitude observations of the sun for azimuth at approximately equal time intervals, three each with the telescope in direct and reversed positions, observing opposite limbs of the sun, and reading the horizontal angle from Cor. No. 3 of the MAXIE II lode southeast to the sun:</p> <p>Mean time of observation, 105th meridian standard time = 10^h37^m52^s a.m.</p> <p>Declination of sun at mean time of observation = 22°12'42" S.</p> <p>Mean observed vertical angle to sun's center = 26°51'36"</p> <p>Mean horizontal angle from Cor. No. 3 to sun's center = 147°54'12"</p> <p>True bearing to Cor. No. 3 = N. 1°12'21" W.</p> <p>The lines were measured with a Lufkin 100 ft. steel tape, graduated every foot for 99 ft. and the remainder in tenths and hundredths of a foot, and with a Topcon DM-C2 electronic distance meter, Serial No. 911223, with a mean square error of +(0.02 ft. + 5 ppm). The tape was compared with a 100 ft. standard tape at the beginning of the survey and found to be correct. The electronic distance meter was in good condition at the time of the survey and all adjustments were in good order.</p> <p>The magnetic declination observed at each corner of the survey gave a uniform value of 13° E.</p>	

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Mineral Survey No. 4830

FEET	
	<hr/> Mineral Survey No. 4830 <hr/>
	MAXIE II Lode
	Beginning at Cor. No. 1, of the MAXIE II lode, identical with a cor. of the location.
	Set an aluminum cap, 2 ins. diam., 2 1/2 ins. stem, in concrete, at ground surface, raised a mound of stone, 2 ft. base, 2 ft. high, W. of cor., marked the aluminum cap 1-M2 M.S. 4830; from which
	The cor. of secs. 1, 2, 35 and 36, T.4 S., R.23. W., and T.3 S., R.23 W., G.&S.R.M., bears S.20°17'39"W., 1591.87 ft. dist., monumented with an iron post 3 ins. diam., 12 ins. above the ground, firmly set, with the brass cap properly marked.
	No local bearing objects or bearing trees available.
	Thence N. 1°12'21" W.
780.	Center of wash, 3 ft. wide, course due E.
1500.00	Cor. No. 2, identical with Cor. No. 4 of the MAXIE III lode of this survey and with a cor. of the location.
	Set an aluminum cap, 2 ins. diam., 2 1/2 ins. stem, in concrete, at ground surface, raised a mound of stone, 3 ft. base, 2 ft. high, N. of cor., marked the aluminum cap 2-M2 4-M3 M.S. 4830.
	No local bearing objects or bearing trees available.
	Thence N.88°47'39" E.
90.	Center of wash, 2 ft. wide, course S.80° E.
160.	Center of road, 10 ft. wide, course N.15° E. and S.15° E.
175.	Center of wash, 10 ft. wide, course S.15° W.
300.00	Lode line; discovery point bears S. 1°12'21" E., 495.00 ft. dist.
600.00	No. 3, identical with Cor. No. 3 of the MAXIE III lode of this survey and with a cor. of the location.
	Set an aluminum cap, 2 ins. diam., 2 1/2 ins. stem, in concrete, at ground surface, raised a mound of stone, 3 ft. base, 2 ft. high, S. of cor., marked the aluminum cap 3-M2 3-M3 M.S. 4830.

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FEET	
	<p>No local bearing objects or bearing trees available.</p> <p style="text-align: center;">Thence S. 1°12'21" E.</p>
965.	Center of road, 10 ft. wide, course N.50° W. and S.50° E.
1400.	Center of road, 10 ft. wide, course N.20° E. and S.30° E.
1500.00	<p>Cor. No. 4, identical with a cor. of the location.</p> <p>Set a 3/4 in. diam. galvanized iron pipe, 26 ins. long, 13 ins. in the ground, surrounded by a 3 ft. diam. mound of stone to top, with a 2 ins. diam. aluminum cap marked 4-M2 M.S. 4830.</p> <p>No local bearing objects or bearing trees available.</p> <p style="text-align: center;">Thence S.88°47'39" W.</p>
180.	Center of road, 10 ft. wide, course due N. and S.15° W.
300.00	Lode line; discovery point bears N. 1°12'21" W., 1005.00 ft. dist.
355.	Center of sand wash, 15 ft. wide, course due S.
600.00	Cor. No. 1, and place of beginning.
<hr/> MAXIE III Lode <hr/>	
Beginning at Cor. No. 1 MAXIE III lode, identical with Cor. No. 1 of the MAXIE IV lode of this survey and with a cor. of the location.	
Set an aluminum cap, 2 ins. diam., 2 1/2 ins. stem, in concrete, at ground surface, raised a mound of stone, 3 ft. base, 2 ft. high, NE. of cor., marked the aluminum cap 1-M3 1-M4 M.S. 4830; from which	
The cor. of secs. 25, 26, 35 and 36, T.3 S., R.23 W., G.& S.R.M., bears N. 24°01'04" W., 1021.29 ft. dist., monumented with an iron post, 2 ins. diam., 24 ins. above the ground, firmly set, with the brass cap properly marked.	
The S. face of a rock outcrop, 1 ft. above the ground, bears N.23°55' W., 7.46 ft. dist., marked X BO 1-M3 1-M4 M.S. 4830.	
The W. face of a rock outcrop, 8 ft. above the general level, bears S.16°18' E., 76.57 ft. dist., marked X BO 1-M3 1-M4 M.S. 4830.	
Thence N.88°47'39" E.	

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FEET	
105.	Center of road, 10 ft. wide, course N.10° W. and S.10° E.
135.	Center of wash, 10 ft. wide, course due S.
210.	Center of road, 12 ft. wide, course due N. and S.
300.00	Lode line; discovery point bears S. 4°19'37" E., 105.00 ft. dist.
600.00	Cor. No. 2, identical with Cor. No. 4 of the MAXIE IV lode of this survey and with a cor. of the location. Set an aluminum cap, 2 ins. diam., 2 1/2 ins. stem, in concrete, at ground surface, raised a mound of stone, 3 ft. base, 2 ft. high, S. of cor., marked the aluminum cap 2-M3 4-M4 M.S. 4830; from which A flat ledge on a cliff, about 12 ft. above the general level, bears N.32°44' E., 10.01 ft. dist., marked X BO 2-M3 4-M4 M.S. 4830. The W. face of a rock outcrop in a small wash bears S.47°08' E., 24.36 ft. dist., marked X BO 2-M3 4-M4 M.S. 4830. Thence S. 4°19'37" E.
1354.52	Cor. No. 3, identical with Cor. No. 3 of the MAXIE II lode of this survey and with a cor. of the location. Thence S.88°47'39" W.
300.00	Lode line; discovery point bears N. 4°19'37" W., 1249.52 ft. dist.
425.	Center of wash, 10 ft. wide, course S.15° W.
440.	Center of road, 10 ft. wide, course N.15° E. and S.15° E.
510.	Center of wash, 2 ft. wide, course S.80° E.
600.00	Cor. No. 4, identical with Cor. No. 2 of the MAXIE II lode of this survey and with a cor. of the location. Thence N. 4°19'37" W.
55.	Center of wash, 4 ft. wide, course S.80° E.
270.	Center of wash, 2 ft. wide, course S.50° E.
600.	Center of wash, 2 ft. wide, course S.55° E.
1115.	Center of wash, 4 ft. wide, course S.45° E.
1354.52	Cor. No. 1, and place of beginning.

FEET	
	MAXIE IV Lode
	Beginning at Cor. No. 1 MAXIE IV lode, identical with Cor. No. 1 of the MAXIE III lode of this survey and with a cor. of the location.
	Thence N. 0°24'09" E.
255.	Center of wash, 2 ft. wide, course N.70° E.
450.	Center of wash, 4 ft. wide, course N.65° E.
665.	Center of wash, 8 ft. wide, course S.30° E.
1500.00	Cor. No. 2, identical with a cor. of the location.
	Set a 3/4 in. diam. galvanized iron pipe, 26 ins. long, 11 ins. in the ground, surrounded by a 4 ft. diam. mound of stone to top, with a 2 ins. diam. aluminum cap marked 2-M4 M.S. 4830.
	No local bearing objects or bearing trees available.
	Thence N.88°47'39" E.
285.	Center of wash, 3 ft. wide, course S.15° E.
300.00	Lode line; discovery point bears S. 0°24'09" W., 1080.00 ft. dist.
310.	Center of road, 8 ft. wide, course N.10° W. and S.10° E.
600.00	Cor. No. 3, identical with a cor. of the location.
	Set an aluminum cap, 2 ins. diam., 2 1/2 ins. stem, cemented in a drill hole, in a rock ledge, raised a mound of stone, 3 ft. base, 2 ft. high, W. of cor., marked the aluminum cap 3-M4 M.S. 4830.
	No local bearing objects or bearing trees available.
	Thence S. 0°24'09" W.
1500.00	Cor. No. 4, identical with Cor. No. 2 of the MAXIE III lode of this survey and with a cor. of the location.
	Thence S.88°47'39" W.
300.00	Lode line; discovery point bears N. 0°24'09" E., 420.00 ft. dist.
390.	Center of road, 12 ft. wide, course due N. and S.
465.	Center of wash, 10 ft. wide, course due S.
495.	Center of road, 10 ft. wide, course N.10° W. and S.10° E.

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FEET		
No. 7	A drill hole, 4 1/2 ins. diam., 56 ft. long, running S.57° W. at an inclination of -70°, the collar of which bears S.36°22' E., 529.4 ft. dist. from Cor. No. 2 of the MAXIE II lode. Value, \$631.12	
No. 8	A drill hole, 4 1/2 ins. diam., 112 ft. long, running N.50° E. at an inclination of -30°, the collar of which bears S.31°36' E., 424.7 ft. dist. from Cor. No. 2 of the MAXIE II lode. Value, \$1262.24	
No. 9	A drill hole, 4 1/2 ins. diam., 97 ft. long, running N.55° E. at an inclination of -35°, the collar of which bears S.32°26' E., 338.8 ft. dist. from Cor. No. 2 of the MAXIE II lode. Value, \$1093.19	
No. 10	A drill hole, 4 1/2 ins. diam., 62 ft. long, running N.55° E. at an inclination of -35°, the collar of which bears S.41°26' E., 267.9 ft. dist. from Cor. No. 2 of the MAXIE II lode. Value, \$698.74	
No. 11	A drill hole, 4 1/2 ins. diam., 117 ft. long, running N.75° E. at an inclination of -45°, the collar of which bears S.51°18' E., 159.3 ft. dist. from Cor. No. 2 of the MAXIE II lode. Value, \$1318.59	
No. 12	A drill hole, 4 1/2 ins. diam., 22 ft. long, running S.55° W. at an inclination of -65°, the collar of which bears S.36°45' E., 622.5 ft. dist. from Cor. No. 2 of the MAXIE II lode. Value, \$247.94	
No. 13	A drill hole, 4 1/2 ins. diam., 162 ft. long, running S.55° W. at an inclination of -63°, the collar of which bears S.38°17' E., 708.6 ft. dist. from Cor. No. 2 of the MAXIE II lode. Value, \$1825.74	
No. 1	The discovery point of the MAXIE III lode bears S. 4°19'37" E., 105.00 ft. dist. from the N. end line. Value, none	
No. 2	A drill hole, 4 1/2 ins. diam., 77.5 ft. long, running due E. at an inclination of -45°, the collar of which bears S.11°57' E., 1371.4 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$873.42	
No. 3	A drill hole, 4 1/2 ins. diam., 56 ft. long, running due E. at an inclination of -45°, the collar of which bears S.13°59' E., 1284.5 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$631.12	
No. 4	A drill hole, 4 1/2 ins. diam., 77 ft. long, running due E. at an inclination of -45°, the collar of which bears S.15°01' E., 1184.6 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$867.79	

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FEET	
No. 5	A drill hole, 4 1/2 ins. diam., 101 ft. long, running due E. at an inclination of -45° , the collar of which bears $S.15^{\circ}25' E.$, 1084.9 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$1138.27
No. 6	A drill hole, 4 1/2 ins. diam., 116 ft. long, running due E. at an inclination of -45° , the collar of which bears $S.15^{\circ}39' E.$, 983.9 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$1307.32
No. 7	A drill hole, 4 1/2 ins. diam., 87 ft. long, running due E. at an inclination of -48° , the collar of which bears $S.21^{\circ}17' E.$, 915.1 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$980.49
No. 8	A drill hole, 4 1/2 ins. diam., 142 ft. long, running due E. at an inclination of -35° , the collar of which bears $S.18^{\circ}50' E.$, 794.5 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$1600.34
No. 9	A drill hole, 4 1/2 ins. diam., 117 ft. long, running due E. at an inclination of -37° , the collar of which bears $S.20^{\circ}14' E.$, 700.2 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$1318.59
No. 10	A drill hole, 4 1/2 ins. diam., 66 ft. long, running due E. at an inclination of -35° , the collar of which bears $S.24^{\circ}32' E.$, 612.8 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$743.82
No. 11	A drill hole, 4 1/2 ins. diam., 82 ft. long, running $N.70^{\circ}W.$, at an inclination of -45° , the collar of which bears $S.25^{\circ}32' E.$, 506.8 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$924.14
No. 12	A drill hole, 4 1/2 ins. diam., 71 ft. long, running due E. at an inclination of -35° , the collar of which bears $S.28^{\circ}53' E.$, 525.3 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$800.17
No. 13	A drill hole, 4 1/2 ins. diam., 66 ft. long, running due E. at an inclination of -60° , the collar of which bears $S.36^{\circ}11' E.$, 450.2 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$743.82
No. 14	A drill hole, 4 1/2 ins. diam., 58 ft. long, running due E. at an inclination of -60° , the collar of which bears $S.42^{\circ}48' E.$, 368.9 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$653.66
No. 15	A drill hole, 4 1/2 ins. diam., 52 ft. long, running due E. at an inclination of -60° , the collar of which bears $S.56^{\circ}50' E.$, 314.3 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$586.04

FEET	
No. 16	<p>A drill hole, 4 1/2 ins. diam., 112 ft. long, running due E. at an inclination of -45°, the collar of which bears $S.67^{\circ}54' E.$, 228.2 ft. dist. from Cor. No. 1 of the MAXIE III lode. Value, \$1262.24</p>
No. 1	<p>The discovery point of the MAXIE IV lode bears $S. 0^{\circ}24'09'' W.$, 1080.00 ft. dist. from the N. end line. Value, none</p>
No. 2	<p>A drill hole, 4 1/2 ins. diam., 106 ft. long, running due E. at an inclination of -45°, the collar of which bears $N.86^{\circ}28' E.$, 220.7 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Value, \$1194.62</p>
No. 3	<p>A drill hole, 4 1/2 ins. diam., 111 ft. long, running due E. at an inclination of -45°, the collar of which bears $N.62^{\circ}36' E.$, 246.2 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Value, \$1250.97</p>
No. 4	<p>A drill hole, 4 1/2 ins. diam., 126 ft. long, running due E. at an inclination of -45°, the collar of which bears $N.48^{\circ}02' E.$, 316.9 ft. dist. from Cor.No. 1 of the MAXIE IV lode. Value, \$1420.02</p>
No. 5	<p>A drill hole, 4 1/2 ins. diam., 81 ft. long, running $S.85^{\circ} E.$, at an inclination of -45°, the collar of which bears $N.38^{\circ}25' E.$, 420.1 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Value, \$912.87</p>
No. 6	<p>A drill hole, 4 1/2 ins. diam., 67 ft. long, running due E. at an inclination of -60°, the collar of which bears $N.30^{\circ}33' E.$, 497.8 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Value, \$755.09</p>
No. 7	<p>A drill hole, 4 1/2 ins. diam., 91 ft. long, running $N.70^{\circ} E.$, at an inclination of -45°, the collar of which bears $N.26^{\circ}47' E.$, 565.9 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Value, \$1025.57</p>
OTHER IMPROVEMENTS	
<p>A trench, 5 ft. wide, 6 ft. deep, 25 ft. long, running $N.85^{\circ} E.$, the W. end of which bears $S.34^{\circ}47' E.$, 322. ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant unknown</p>	
<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears $S.55^{\circ}28' E.$, 228.2 ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant herein</p>	
<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears $S.56^{\circ}39' E.$, 225.7 ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant herein</p>	

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FEET		
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears S.56°11' E., 228.5 ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant herein</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears S.56°48' E., 229.9 ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant herein</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears S.55°45' E., 230.7 ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant herein</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears S.55°25' E., 231.4 ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant herein</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears S.54°56' E., 233.5 ft. dist. from Cor. No. 2 of the MAXIE II lode. Claimant herein</p>	
	<p>A vertical shaft, 8 ft. X 10 ft., 20 ft. deep, bears S.69°36' E., 298. ft. dist. from Cor. No. 1 of the MAXIE III lode. Claimant unknown</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears N.22°29' E., 535.0 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Claimant herein</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears N.22°04' E., 535.9 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Claimant herein</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears N.22°12' E., 533.3 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Claimant herein</p>	
	<p>A drill hole, 2 1/2 ins. diam., 10 ft. deep, bears N.22°28' E., 532.8 ft. dist. from Cor. No. 1 of the MAXIE IV lode. Claimant herein</p>	
	<p>OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA None</p>	
	<p>MEMORANDUM None</p>	
	<p>FIELD ASSISTANTS</p> <p>Steven S. Owens.....Instrumentman</p> <p>Jeff Pferdeort.....Rodman</p>	

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

Name of Mineral Surveyor	Date
Gordon W. McLain	June 2, 1982

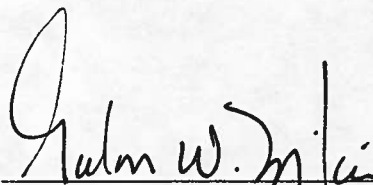
I HEREBY CERTIFY That in pursuance of an order received from the Bureau of Land Management , at Phoenix, Arizona , dated June 24 , 1981 , I have carefully executed the survey of the claim of Maxie C. Adkison , known as the (lode, placer, or mill site) MAXIE II, MAXIE III MAXIE IV lodes , situated in Sections 25 and 36 , Township 3 S. , Range 23 W. , Gila & Salt River Meridian, in the State of Arizona .

This survey, designated as number 4830 , 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) lode 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.

Tucson, Arizona

(Location)



(Signature of Mineral Surveyor)

CERTIFICATE OF APPROVAL

Office	Arizona State Office
Location	Phoenix, Arizona
Date	October 30, 1984

The foregoing field notes of mineral survey number 4830 , in the SW $\frac{1}{4}$ of Section 25, NW $\frac{1}{4}$ and SW $\frac{1}{4}$ of section 36 , surveyed unsurveyed Township 3 S. , Range 23 W. , Gila & Salt River Meridian, in the State of Arizona , executed by Gordon W. McLain , Mineral Surveyor, under order dated June 24 , 19 81 , 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.



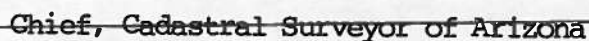
(Authorized Signature)

Chief, Cadastral Surveyor of Arizona

(Title)

CERTIFICATE OF TRANSCRIPT

I HEREBY CERTIFY That the foregoing transcript of field notes of the above-described mineral survey number 4830 is a true copy of the original field notes.



(Authorized Signature)

(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.

Section 101, Chapter 10, Act 100, 1957

Section 102, Chapter 10, Act 100, 1957

Section 103, Chapter 10, Act 100, 1957

Section 104, Chapter 10, Act 100, 1957

Section 105, Chapter 10, Act 100, 1957

Section 106, Chapter 10, Act 100, 1957

Section 107, Chapter 10, Act 100, 1957

Section 108, Chapter 10, Act 100, 1957

Section 109, Chapter 10, Act 100, 1957

Section 110, Chapter 10, Act 100, 1957

Section 111, Chapter 10, Act 100, 1957

Section 112, Chapter 10, Act 100, 1957

Section 113, Chapter 10, Act 100, 1957

Section 114, Chapter 10, Act 100, 1957

Section 115, Chapter 10, Act 100, 1957

Section 116, Chapter 10, Act 100, 1957

Section 117, Chapter 10, Act 100, 1957

Section 118, Chapter 10, Act 100, 1957

Section 119, Chapter 10, Act 100, 1957

Section 120, Chapter 10, Act 100, 1957

Section 121, Chapter 10, Act 100, 1957

Section 122, Chapter 10, Act 100, 1957

Section 123, Chapter 10, Act 100, 1957

Section 124, Chapter 10, Act 100, 1957

Section 125, Chapter 10, Act 100, 1957