

4-688

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4499 A & B

Arizona Land District.

FIELD NOTES

Of The Survey Of The Mining Claim Of

Magma Copper Company

Known As The

Magma Extension & Happy Hunch Lodes and Magma Extension & Happy Hunch Mill Sites, Pioneer Mining District,

Pinal County, Arizona

Section 34 & 35, Township 1S, Range 12E.

Surveyed under order dated June 9, 1959.

by Harvey W. Smith  
Mineral Surveyor.

Claim located See reverse side, 19

Survey commenced Aug. 1, 19 59.

Survey completed Aug. 15, 19 59.

Address of claimant Box 37, Superior, Arizona

DATES OF AMENDED LOCATIONS

See reverse side

	Located	Recorded	Amended	Amended Recording
Magma Extension Second Amend.	11/1/16	11/22/16	12/30/20 5/15/59	1/3/21 5/22/59
Happy Hunch Second Amend.	1/1/16	1/26/16	12/30/20 5/15/59	1/3/21 5/22/59
Magma Extension Mill Site	8/9/56	8/9/56		
Happy Hunch Mill Site	8/9/56	8/9/56		

## SURVEY NO. 4499A and B

(1)

Chains  
Feet

This survey was made with a C.L. Berger & Sons transit, No. 15045, with a horizontal limb,  $6\frac{1}{2}$  ins. diam., 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 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 horizontal-angles-right turned from a meridian established on the section line by observation on the sun from the east  $\frac{1}{4}$  cor. identical with Cor. No. 1 Magma Extension millsite of sec. 34, T.1S., R.12E., to the cor. of secs. 26, 27, 34 & 35, T.1S., R.12E., G.&S.R.B.&M.. Bearing of reference line; N.0° 01' W..

The lines were measured with a Lufkin steel tape, 300 ft. in length, graduated every foot and the remaining foot graduated to tenths and hundredths. The tape was compared to a standard at the beginning of the survey and found to be 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 13° 15' E.

## Survey No. 4499A and B

## MAGMA EXTENSION LODE

At Cor. No. 1 of the Magma Extension lode, identical with Cor. No. 2, Happy Hunch lode of this survey.

Set a galvanized iron post, 36 ins. long,  $\frac{3}{4}$  in. diam. in concrete rock base 16 ins. in the ground with a brass cap, 2 ins. diam. firmly fastened to the iron post; mkd. MS 4499A ME1 HH2 X; from which

The  $\frac{1}{4}$  cor. between secs. 34 and 35, T.1S., R.12E., G.&S.R.B.&M., identical with Cor. No. 1, Magma Extension Millsite of this survey, bears S. 33° 24' 39" W., 1837.28 ft. dist., and iron post  $\frac{3}{4}$  in. diam., 12 ins. above ground, firmly set, marked and witnessed as described in the official record.

Cor. No. 1, Sur. No. 3778, Gold Bank lode bears S. 33° 45' 33" E., 368.70 ft. dist.

Cor. No. 1, Sur. No. 3778, West Oakland lode bears N. 78° 02' 03" E., 903.83 ft. dist.

Cor. No. 2, Sur. No. 2930A, Oakland lode bears N. 86° 09' 58" E., 880.29 ft. dist.

Cor. No. 2, Sur. No. 2930A, Queen Fraction lode bears S. 84° 09' 19" E., 1186.05 ft. dist.

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SURVEY NO. 4499A and B.

(2)

Chains  
Feet

Cor. No. 4, Sur. No. 2930A, Sacramento lode  
bears S. 80° 51' 30" E., 1355.83 ft. dist.

A mound of stones constructed around the  
iron post.

Thence N. 12° 20' 30" E.

300.00 Hodeline's discovery point bears S. 77° 39' 30" E., 677.0 ft.  
dist.

420.26 Intersect line 1-2, Sur. No. 3778, West Oakland lode at a  
point from which

Cor. No. 1 bears S. 74° 18' 30" E., 825.11 ft. dist.

600.00 Cor. No. 2  
Set a galvanized iron post 36 ins. long, 3/4 in. diam. in  
a concrete and rock base 18 ins. in the ground, with  
a brass cap 2 ins. diam., firmly fastened within the  
iron post, mkd. MS 4499A ME 2 X; from which  
A mound of stones constructed around the iron  
post.

Thence S. 77° 39' 30" E.

440.12 Intersect line 4-1, Sur. No. 3778, Gold Bank lode at a  
point from which

Cor. No. 1 bears S. 23° 51' 56" W., 873.25 ft. dist.

763.28 Intersect line 2-3, Sur. No. 2930A, Oakland lode at a point  
from which

Cor. No. 2 bears S. 0° 42' E., 364.17 ft. dist.

774.50 Intersect line 5-1, Sur. No. 3778, West Oakland lode at a  
point from which

Cor. No. 1 bears S. 0° 10' 07" W., 233.20 ft. dist.

852.00 Pipeline, 4 ins. diam. from Silver King Mine, bears N. 20°  
W. and S. 20° E.

985.00 Power line to Silver King Mine, Bears N. 11° W. and S. 11° E.

1070.51 Intersect line 2-3, Sur. No. 2930A, Queen Fraction lode at  
a point from which

Cor. No. 2 bears S. 0° 42' E., 478.18 ft. dist.

1403.19 Intersect line 3-4, Sur. No. 2930A, Oakland lode at a point  
from which

Cor. No. 3 bears N. 59° 13' W., 731.02 ft. dist.

1500.00 Cor. No. 3

## SURVEY NO. 4499A and B

(3)

Chains Feet	Set a galvanized iron post, 36 ins. long, 3/4 in. diam., 22 ins. in the bed rock stones, with a brass cap, 2 ins. diam., firmly fastened to the iron post; mkd. MS 4499A ME 3 X; from which
	A mound of stones constructed around the iron post. Thence S.12° 20' 30"W.
32.28	Intersect line 3-4, Sur. No.2930A, Oakland lode at a point from which
	Cor. No.3 bears N.59° 13'W., 833.07 ft. dist.
300.0	Lode line; discovery point bears N.77° 39' 30"W., 823 ft. dist.
391.35	Intersect line 1-2, Sur. No.2930A, Queen Fraction lode at a point from which
	Cor. No.2 bears S.89° 18'W., 330.09 ft. dist.
573.04	Intersect line 1-2, Sur. No.2930A, Oakland lode, at a point from which
	Cor. No.2 bears N.59° 13'W., 689.98 ft. dist. Line 4-5, Sur. No.2930A, Sacramento lode is common with Line 1-2, Oakland lode. Cor. No.4, Sacramento lode bears N.59° 13'W., 154.19 ft. dist.
600:0	Cor. No:4 identical with Cor: No:3, Happy Hunch lode of this survey. Set a galvanized iron post, 30 ins. long, 3/4 in. diam., in a concrete and rock base, 16 ins. in the ground, with a brass cap firmly fastened to the iron post; mkd. MS 4499A ME4 HH 3 X; from which A mound of stones constructed around the iron post. Thence N.77° 39' 30"W.
110:57	Intersect line 3-4, Sur. No.2930A, Sacramento lode at a point from which
	Cor. No:4 bears N.12° 54' 12"W., 83.73 ft. dist.
120.0	Unimproved road; bears S.25° E. and N.30° W.
256.0	Power line to Silver King Mine bears N.11° W. and S: 11° E.
285.0	Pipeline, 4 ins. diam., to Silver King Mine bears N.20° W. and S:20° E.
1182.20	Intersect line 4-1 Sur. No.3778, Gold Bank lode at a point from which
	Cor. No.1 bears S.23° 51' 56"W., 260.91 ft. dist.

Chains Feet		Feet
1500.0	Cor. No.1 and place of beginning.	
<b>HAPPY HUNCH LODE</b>		
At Cor. No.1 of the Happy Hunch lode.		
Set a galvanized iron post, 36 ins. long, 3/4 in. diam., in a rock and concrete base, 16 ins. in the ground with a brass cap, firmly fastened to the iron post; mkd. MS 4499A HH1 X; from which		
The $\frac{1}{2}$ cor. between secs. 34 and 35, T.1S., R.12 E., G.&S.R.B.&M. bears S.41°03'02"W., 1373.03 ft. dist.; previously described.		
Cor. No.1 Sur. No.3778, Gold Bank lode bears N.58°35'21"E., 367.79 ft. dist.		
A mound of stones constructed around the iron post.		
Thence N.12°20'30"E.		
300.0	Lode line; discovery point bears S.77°39'30"E., 913 ft. dist.	
345.11	Intersect line 1-2, Sur. No.3778, Gold Bank lode at a point from which	
Cor. No.1 bears S.58°47'46"E., 280.75 ft. dist.		
510.0	Cor. No.2 identical with Cor. No.1, Magma Extension lode of this survey; previously described.	
Thence S.77°39'30"E.		
317.80	Intersect line 4-1, Sur. No.3778, Gold Bank lode at a point from which	
A mound of stones constructed around the iron post.		
Cor. No.1 bears S.23°51'56"W., 260.91 ft. dist.		
1215.0	Pipeline, 4 ins. diam. to Silver King Mine bears N.20°W. and S.20°E.	
1244.0	Power line to Silver King Mine, bears N.11°W. and S.11°E.	
1380.0	Unimproved road bears S.25°E. and N.30°W.	
1389.43	Intersect line 3-4, Sur. No.2930A, Sacramento lode at a point from which	
Cor. No.4 bears N.12°54'12"W., 83.73 ft. dist.		
1500.0	Cor. No.3 identical with Cor. No.4, Magma Extension lode of this survey, previously described.	

SURVEY NOV 4499A and B

(5)

Chains  
Feet

(Chains)  
Feet

Thence S. 12° 20' 30" W.

34.49 Power lines, bear N. 70° E. and S. 70° W.

104.49 " line bears N. 77° E. and S. 77° W.

120.49 " " " N. 76° E. and S. 76° W.

210.0 Lode line; discovery point bears N. 77° 39' 30" W. 587 ft. dist.  
Power lines bear S. 86° W. and N. 86° E. to Transformer Station.

234.49 Cor. No. 4 identical with Cor. No. 3, Sur. No. 3144, Silver  
Tip Extension millsite, on line 3-4, Sur. No. 2930A,  
Sacramento lode.

Found a wooden post, 4x4 ins., 24 ins. above ground, mkd.  
3144, in place of which, set a galvanized iron post,  
24 ins. long, 3/4 in. diam., in a concrete and rock  
base, 18 ins. in the ground, with a brass cap, 2 ins.  
diam., firmly fastened to the iron post; mkd. MS 4499A  
3144 HH4 STE MS 3 X; from which

A mound of stones constructed adjacent to the  
iron post.

Thence S. 76° 01' 30" W.

15.0 Road bears N. 10° E. and S. 2° E.

57.0 Pipe lines, 8 ins. diam., bear N. 22° W. and S. 22° E.

120.0 Power lines, bear N. 25° W. and S. 25° E.

125.0 Pipe lines, 8 ins. diam., bear North and South.

130.0 " " " " " " " " " "

158.0 Power lines, bear N. 15° W. and S. 15° E.

199.31 Pipe lines, 2 ins. & 6 ins. diam., bear N. 72° W. and S. 72° E.

221.65 Power lines, bear S. 60° W. and N. 60° E.

262.93 Pipe lines, 2 ins. & 6 ins. diam., bear N. 65° W. and S. 65° E.

375.85 Power lines, bear N. 65° E. and S. 65° W.

498.70 " line, bear N. 60° E. and S. 60° W.

559.61 " " , bears N. 60° E. and S. 60° W.

621.45 Cor. No. 5 identical with Cor. No. 2, Sur. No. 3144, Silver  
Tip Extension Millsite., and Cor. No. 2, E.S. No. 648.

Found a wooden post 4x4 ins., 24 ins. above ground firmly  
set, mkd. 3144. Replace wooden post with a galvanized  
iron post, 18 ins. long, 3/4 in. diam. in a 15 pound  
concrete and rock base, 12 ins. in the ground, with a  
brass cap, 2 ins. diam., firmly fastened within the  
iron post; mkd. MS 4499A 3144 HH5 STE MS 2 X; from which

Chains Feet	
	<p>A mound of stones constructed adjacent to the iron post.</p> <p>Cor. No. 1, bears N. 77° 39' 30" W.</p>
25.0	Power lines, bear N. 60° E. and S. 60° W.
70.50	Pipe line, 6 ins. diam., bears N. 64° E. and S. 64° W.
80.56	Pipe line, 2 ins. diam., bears N. 64° E. and S. 64° W.
155.33	Unimproved road bears N. 48° E. and S. 48° W.
235.0	Left bank, local drainage, courses S. 50° W.
665.0	Set a galvanized iron post, 18 ins. long, 3/4 in. diam., in a 15 pound concrete and rock base, 12 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post; mkd. MS 4499B MEMS 2 X; from which
942.96	Cor. No. 1 and place of beginning.
Survey No. 4499B	
MAGMA EXTENSION MILLSITE	
<p>At Cor. No. 1 of the Magma Extension Millsite, identical with the 1/2 cor. between secs. 34 and 35, T. 1S., R. 12E., G. &amp; S. R. B. &amp; M., previously described; from which</p> <p>Cor. No. 1, Happy Hunch lode of this survey, bears N. 41° 03' 02" E., 1373.03 ft. dist.</p> <p>Cor. No. 1, Magma Extension lode of this survey, bears N. 33° 24' 39" E., 1837.28 ft. dist.</p> <p>A wooden post, 4x4 ins., 4 ft. above ground set adjacent to the iron post.</p> <p>Thence West</p>	
196.0	Pipe line, 10 ins. diam., bears N. 10° E. and S. 10° W.
581.0	Cor. No. 2
<p>Set a galvanized iron post, 18 ins. long, 3/4 in. diam., in a 15 pound concrete and rock base, 12 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post; mkd. MS 4499B MEMS 2 X; from which</p> <p>A wooden post, 4x4 ins., 4 ft. above ground set adjacent to the iron post.</p>	



SURVEY NO. 4499A and B

(7)

Chains Feet		Chains Feet
	Thence N.0°34'W.	
311.0	Cor. No. 3 identical with Cor. No. 2; Happy Hunch Millsite of this survey. Set a galvanized iron post, 18 ins. long, 3/4 in. diam. in a 15 pound concrete and rock base, 12 ins. in the ground with a brass cap, 2 ins. diam., firmly fastened within the iron post; mkd. MS 4499B MEMS3 HHMS2 X; from which A wooden post, 4x4 ins., 4 ft. above ground set adjacent to the iron post.	
290.0	Pipeline, 48 ins. diam., bears N.65°W. and S.65°E.	
416.16	Witness corner for Cor. 4 and Cor. No. 1, Happy Hunch Millsite of this survey. Set a galvanized iron post, 18 ins. long, 3/4 in. diam., in a 15 pound concrete and rock base, 12 ins. in the ground with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4499B MEMS4 HH 1 WC X; from which A wooden post, 4x4 ins., 4 ft. above ground set adjacent to the iron post.	
488.0	True point for Cor. No. 1, Happy Hunch Millsite of this survey. This cor. falls at a point under the tailings dam which makes it inaccessible.	
555.0	Pipeline, 10 ins. diam., bears N.40°E. and S.40°W.	
584.02	True points for Cor. No. 4. This cor. falls in the tailings pond; a permanent marker cannot be established here.	
	Thence S.0°01'E.	
317.0	Cor. No. 1 and place of beginning.	
7.289	Cor. No. 1 of the Happy Hunch Millsite falls on line 3-4, (Magma Extension Millsite) of this survey. This cor. falls at a point under the tailings dam which makes it inaccessible.	
	Thence S.89°24'30"W.	



SURVEY NO 24499A and B

(9)

Chains	Feet	Acres
Sur. No. 3778, West Oakland lode		3.726
Exclusive of its conflict with Sur. No. 2930A, Oakland lode		3.677
Sur. No. 3778, Gold Bank lode		5.220
Exclusive of its conflict with West Oakland lode		3.371
Total area Happy Hunch Millsite		2.946 ✓
" " Magma Extension Millsite		4.199 ✓

LOCATION

This survey is located in the NW 1/4 Sec. 35 and NE 1/4 Sec. 34, T.1S., R.12E., G.&S.R.B.&M.

The survey of the Magma Extension and Happy Hunch lodes and millsites is identical with the respective location of amended locations as marked on the ground.

EXPENDITURES

The improvements and the value of the labor and improvements made upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or its grantors are as follows:

No. 1 The discovery cut of the Magma Extension lode is on the lode line 677 ft. from a point on line 1-2, 300.0 ft. from Cor. No. 1, 6 ft. wide, 3 ft. deep and running S.77° E., 50 ft. Value, \$100.

No. 1 The discovery cut of the Happy Hunch lode is on the lode line 913 ft. from a point on line 1-2, 300.0 ft. from Cor. No. 1, 6 ft. wide, 3 ft. deep and running S.77° E., 50 ft. Value, \$100.

An interest in a common improvement described as follows:

The development works from the 4400 level to the 4800 level consists of numerous drifts and cross-cuts, 6x8 ft. in size, interconnecting raises 5x7 ft. in size for orderly mining by various stoping methods, usually some variation of the square-set system. The workings are so numerous and complicated that a verbal description is inadequate.

See included plat for general mining layout. Value of drifts, cross-cuts, raises and stops; \$100,000. Value of one-half interest, \$50,000.

These improvements are constantly progressing for the orderly mining of the two lodes, Happy Hunch and Magma Extension, which are contiguous.

Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of each lode of this survey subsequent to its location

Chains

Feet

and to the time since which common ownership and contiguity have prevailed; therefore and undivided one-half interest in its value is hereby credited to each of said lodes, Happy Hunch and Magma Extension.

No portion of or interest in these improvements has been credited heretofore as patent expenditures to any lode claim

## OTHER IMPROVEMENTS

A redwood tank, 16 ft. diam., 8 ft. high, bears N.40°W., 175 ft. dist. from Cor. No.4, Happy Hunch lode. Claimant herein.

A redwood tank, 12 ft. diam., 8 ft. high, bears N.40°W., 200.0 ft. dist. from Cor. No.4, Happy Hunch lode. Claimant herein.

Numerous power lines and pipe lines striking across the Southeast corner of the Happy Hunch lode. These lines service the mill which is on adjacent property. Claimant herein.

## OTHER CORNER DESCRIPTIONS &amp; SUPPLEMENTAL DATA

Sur. No. 2930A - Sacramento lode, Cor. No.4, a pine post 4x4 ins., 30 ins. above ground, firmly set, properly marked and witnessed as described in the official record. Line 3-4 was found to be S.12°54'12"E. instead of S.12°42'E. as approved. Line 4-5 is shown as approved.

Sur. No. 2930A - Queen Fraction lode, Cor. No.2 and 3 are pine posts, 4x4 ins., 30 ins. above ground, firmly set, properly marked and witnessed as described in the official record. Lines 1-2 and 2-3 correct as approved.

Sur. No. 2930A - Oakland lode, Cors. No.2 & 3 are pine posts, 4x4 ins., 30 ins. above ground, firmly set, properly marked and witnessed as described in the official record. Line 2-3 was found to be N.0°42'W., 601.54 ft. instead of 600.0 ft. as approved. Lines 1-2 and 3-4 are shown as approved.

Sur. No. 3778 - Gold Bank lode, Cors. No.1, 2, & 3 are pine posts, 4x4 ins., 30 ins. above ground, firmly set, properly marked and witnessed as described in the official record. Line 1-2 was found to be N.58°47'46"W., 600.0 ft. instead of N.58°45'30"W. as approved. Line 4-1 was found to be S.23°51'56"W., 1500.0 ft. instead of S.23°53'30"W. as approved.

Sur. No. 3778 - West Oakland lode, Cors. No.1 & 5 are pine posts, 4x4 ins., 30 ins. above ground, firmly set, properly marked and witnessed as described in the official record. Line 5-1 was found to be S.0°10'07"W., 601.11 ft. instead of S.0°16'30"W., 599.38 ft. as approved. Line 1-2 is shown as approved.

Chains-  
Feet

Chains

Sur. No.3144, Silver Tip Extension Millsite, Line 2-3 was found to be N.76°01'30"E., 621.45 ft. instead of N.76°06'E., 621.10 ft. as approved.

FIELD ASSISTANTS

Name	Capacity
Russell Hart	Chainman
Richard Cleveland	Axeman

SURVEY NO. 4492A and B

Chains

Test

Sur. No. 3144, Silver Tip Extension Milsite, Line 2-3 was found to be N. 76° 01' 30" E., 621.45 ft. instead of N. 76° 00' E., 621.10 ft. as approved.

FIELD ASSISTANTS

Name	Capacity
Russell Hart	Chairman
Richard Cleveland	Assistant

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

Nov. 15, 1959

I, Harvey W. Smith  
 Mineral Surveyor, hereby certify upon honor that in pursuance of an order received from the Cadastral  
Engineer, BLM, at Phoenix, Arizona  
 dated June 9, 1959, I have faithfully and correctly executed the survey of  
 the mining claim of Magma Copper Company  
 known as the Magma Extension & Happy Hunch Lodes and Magma Extension & Happy  
(Lode, placer, or mill site) Hunch Millsites.  
 situate in Pioneer Mining District, Pinal County, Secs. 34 & 35  
 T. 1S., R. 12E., G.&S.R.B.& Meridian, Arizona, and  
(State)  
 designated as Survey No. 4499A & B, which is represented in the foregoing field notes as having been  
 executed by me and under my direction, and that said survey has been made in strict conformity with said order,  
 the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner  
 described in the foregoing field notes, and I do further certify that the labor expended and improvements made  
 upon or for the benefit of the Lodes location(s) embraced in the said mining claim by  
(Lode or placer)  
 claimant(s) or its grantors are fully stated in my report therein, and that the character,  
 extent, location, and itemized value thereof are specified therein with particularity and full detail, and that 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.

Scottsdale, Arizona  
(Place)

Harvey W. Smith  
(Mineral Surveyor)  
 Harvey W. Smith

CERTIFICATE OF APPROVAL

Bureau of Land Management--Survey Office  
(Office)  
Phoenix, Arizona-- March 2, 1960  
(Place) (Date)

The foregoing field notes of mineral survey No. 4499A&B, in Pioneer Mining District  
Sections 34 & 35, T. 1 South, R. 12 East, Gila & Salt River Meridian,  
Arizona, executed by Harvey W. Smith, Mineral Surveyor,  
(State)  
 under order dated June 9, 1959, 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.

Lester S. Mann  
 Lester S. Mann  
 Office Cadastral Engineer  
(Title)

CERTIFICATE OF TRANSCRIPT

I CERTIFY that the foregoing transcript of field notes of the above described mineral survey No. \_\_\_\_\_  
 is a true copy of the original field notes.

\_\_\_\_\_  
(Title)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
TERRITORY OF ARIZONA

Nov. 12, 1923

Harvey W. Smith

General Land Office, Department of the Interior, Washington, D.C.

June 2, 1923

Marion Copper Company

Marion Extension & Harry Lunch Lodes and Marion Extension & Harry Lunch Lodes, Pinal County, Secs. 34 & 35

Arizona, T. 22 S., R. 7 E., S. 34 & 35  
The above described lodes are situated in the  
Marion Extension & Harry Lunch Lode  
and Marion Extension & Harry Lunch Lode  
in Pinal County, Arizona, and are  
situated in the  
T. 22 S., R. 7 E., S. 34 & 35

Geological, Arizona

Harvey W. Smith

UNITED STATES DEPARTMENT OF THE INTERIOR

Marion Extension & Harry Lunch Lodes  
Pinal County, Arizona  
The above described lodes are situated in the  
Marion Extension & Harry Lunch Lode  
and Marion Extension & Harry Lunch Lode  
in Pinal County, Arizona, and are  
situated in the  
T. 22 S., R. 7 E., S. 34 & 35

UNITED STATES DEPARTMENT OF THE INTERIOR

Marion Extension & Harry Lunch Lodes  
Pinal County, Arizona  
The above described lodes are situated in the  
Marion Extension & Harry Lunch Lode  
and Marion Extension & Harry Lunch Lode  
in Pinal County, Arizona, and are  
situated in the  
T. 22 S., R. 7 E., S. 34 & 35