

The United States of America

To all to whom these presents shall come, Greeting:

N-46460

129373

WHEREAS

Atlas Gold Mining Inc.

is entitled to a land patent pursuant to the general mining laws, R. S. 2325, as amended, (30 U.S.C. 29, and R. S. 2325, 2337, as amended and supplemented (30 U.S.C. 29, 42a) for the land embraced within the WAH 29, WAH 31, WAH 33, WAH 35, WAH 37, WAH 39 lode claims and AM 107, AM 108, AM 109, AM 115, AM 116, AM 117, AM 162 and AM 209 millsite claims designated and described as:

Survey Nos. 5004, 5005, 5006 and 5007, within sections 22, 23, 26, 27 and 28, T. 22 N., R. 49 E., Mount Diablo Meridian, situated in the Roberts Mountain Mining District, Eureka County, Nevada, the said claims being more particularly described in the official field notes and depicted on the official plat, which are expressly made a part of this patent and copies of which are attached hereto; aggregating 163.929 acres.

NOW KNOW YE, that there is, therefore, granted by the United States unto Atlas Gold Mining Inc. the lands above described; TO HAVE AND TO HOLD the said lands with all the rights, privileges, immunities, and appurtenances, of whatsoever nature, thereunto belonging, unto Atlas Gold Mining Inc., its successors and assigns, forever; and

EXCEPTING AND RESERVING TO THE UNITED STATES:

1. A right-of-way thereon for ditches or canals constructed by the authority of the United States. Act of August 30, 1890 (43 U.S.C. 945); and,
2. All leasing act minerals (including geothermal steam and associated geothermal resources) in the land above described and the right of the United States, its lessees, permittees, and licensees to enter upon the land, prospect for, drill, mine, treat, store and remove the same, and to use so much of the surface and subsurface of said lands as may be necessary for such purposes, in accordance with the provisions of the Act of August 13, 1954, as amended (30 U.S.C. 521 and 1002).

IN TESTIMONY WHEREOF, the undersigned authorized officer of the Bureau of Land Management, in accordance with the provisions of the Act of June 17, 1948 (62 Stat. 476), has, in the name of the United States, caused these letters to be made Patent, and the Seal of the Bureau to be hereunto affixed.

[SEAL]



27-89 0038

Patent Number

GIVEN under my hand, in Reno, Nevada  
the FOURTEENTH day of JULY  
in the year of our Lord one thousand nine hundred and EIGHTY-NINE  
and of the Independence of the  
United States the two hundred and THIRTEENTH

By Fred Wolf  
Associate State Director, Nevada

BOOK 202 PAGE 001

Form 3028-80  
(October 1971)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
FIELD NOTES

Mineral Survey Number

5004  
State  
County  
Land District  
Twp

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

Elco Precious Metals Inc.  
753 Harrison Court, Suite 105  
Grand Junction, Colorado 81505

Known as the (name of group, if any)

VM Claims

NAME OF CLAIM(S)

NAME OF LOCATION	DATE			BLM MINING CLAIM SERIAL NUMBER
	LOCATED AND ASSIGNED	RECORDED WITH COUNTY	RECORDED WITH BLM	
VM 29	10-20-83 08-21-84	12-12-83 09-25-84	12-28-83 10-09-84	MC 293577
VM 31	10-18-83 08-21-84	12-12-83 09-25-84	12-28-83 10-09-84	MC 293579
VM 30	10-18-83 08-21-84	12-12-83 09-25-84	12-28-83 10-09-84	MC 293581
VM 35	10-18-83 08-21-84	12-12-83 09-25-84	12-28-83 10-09-84	MC 293583
VM 37	10-18-83 08-21-84	12-12-83 09-25-84	12-28-83 10-09-84	MC 293585
VM 39	10-18-83 08-21-84	12-12-83 09-25-84	12-28-83 10-09-84	MC 293587

LOCATION OF CLAIM(S)

Mining district			County		
Section	Township	Range	Meridian	Direction	Survey under order dated
22, 23, 25, & 27	22N	17E	Mount Diablo		March 18, 1995
Survey commenced 4/2/85	Survey completed 4/5/85	Name of Mineral Surveyor James H. Luke			

80d 661-010

BOOK 02 PAGE 02

TEXT

This survey was made with a Leitz T96 scale reading theodolite No. 8163, with a horizontal circle of 3.15 ins. diam. and full vertical circle of 2.75 ins. diam.; the scales read with micrometer to six seconds of arc. The instrument was in good condition at the time of the survey and all adjustments were in good order.

All bearings in this record were determined by the method of clockwise angles and calculated course referred to the meridian determined by an altitude observation of the sun as follows:

April 8, 1985, at Cor. No. 2 of the WAH 39 lode, in latitude  $39^{\circ}45'03''$  N., and longitude  $116^{\circ}26'25''$  W., elevation 6,466 ft. above sea level, and temperature  $75^{\circ}$  F., make a series of six altitude observations on 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 a reference point which is the NE. Cor. Section 27, T. 22 N., R. 49 E., about 670 ft., clockwise to the sun.

Mean time of observation, 120th  
meridian standard time = 3h38m37s p.m.  
Declination of sun at mean time  
of observation =  $5^{\circ}56'52''$  N.  
Mean observed vertical angle to  
sun's center =  $28^{\circ}30'23''$   
Mean horizontal angle right from reference  
point to sun's center =  $184^{\circ}15'25''$   
True bearing to reference  
point =  $N. 68^{\circ}26'21'' E.$   
Angle left to Cor. No. 3, WAH 39 =  $22^{\circ}11'53''$   
True course to Cor. No. 3,  
WAH 39 lode =  $N. 46^{\circ}12'28'' E.$

The lines were measured with a Leitz Redl electronic distance meter #4, 4994 and a Dufin 100 ft. steel tape graduated to feet, tenths and hundredths.

All lines and connections of the survey were run by traverse methods as shown by the calculation sheets herewith submitted.

The magnetic declination at each corner of the survey gave a uniform value of  $16\ 1/2^{\circ}$  E.

Mineral Survey No. 5004

WAH 29 LODGE

At Cor. No. 1 of the WAH 29 lode, identical with Cor. No. 1 of the WAH 31 lode of this survey.

Set a flanged aluminum pipe, 30 ins. long,  $2\ 1/2$  ins. diam., 2 1/2 ins. in the ground, with a 3 ins. diam. aluminum cap mkd. WAH29-1-WAH31-1-5004; from which

(This form based on 101)

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Mineral Survey No. 5004

FOOT	
	<p>The cor. of sec. 22, 23, 26, and 27, T. 22 N., R. 67 E., MDN, bears N. 31°26'26" W., 2821.40 ft. dist.; concreted with an aluminum pipe, 2 1/2 ins. diam. and cap 3 ins. diam., properly marked and 7 ins. above ground in a mound of stone, reestablished by Nevada LS No. 9836.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence N. 55°07'01" E.</p>
1500.00	<p>Cor. No. 2, identical with Cor. No. 5 of the WAH 31 lode of this survey.</p> <p>Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with a 3 ins. diam. aluminum cap and WAH29-2-WAH31-5-5005.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 55°50'29" E.</p>
300.00	<p>Lode line; discovery point bears S. 55°07'01" W., 1890.00 ft. dist.</p>
600.00	<p>Cor. No. 3.</p> <p>Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, and with a mound of stone, 6 ft. base, 3 ft. high, E of cor., and with 3 ins. diam. aluminum cap and WAH29-3-5005.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 45°07'01" W.</p>
1500.00	<p>Cor. No. 4.</p> <p>Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with a 3 ins. diam. aluminum cap and WAH29-4-5005.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence N. 55°50'29" W.</p>
300.00	<p>Lode line; discovery point bears N. 45°07'01" E., 10.00 ft. dist.</p>
600.00	<p>Cor. No. 1, and place of beginning.</p>
	<p>WAH 31 LODGE</p> <p>Beginning at Cor. No. 1 of the WAH 31 lode.</p>

CPM 040-904

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Mineral Survey No. 5005

ACRES	DESCRIPTION
	<p>identical with Cor. No. 1 of the WAM 29 lode of this survey.</p> <p>Thence N. 55°50'29" W.</p>
100.00	<p>Lode line; discovery point bears N. 65°07'01" E. 10.00 ft. dist.</p>
600.00	<p>Cor. No. 2, identical with Cor. No. 6 of the WAM 33 lode of this survey.</p> <p>Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with a 3 ins. diam. aluminum cap end. WAM31-2-WAM33-6-5005.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence N. 65°07'01" E.</p>
1500.00	<p>Cor. No. 3, identical with Cor. No. 3 of the WAM 33 lode of this survey.</p> <p>Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with a 3 ins. diam. aluminum cap end. WAM31-3-WAM33-3-5005.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 55°50'29" E.</p>
300.00	<p>Lode line; discovery point bears S. 65°07'01" W. 1890.00 ft. dist.</p>
500.00	<p>Cor. No. 6, identical with Cor. No. 2 of the WAM 29 lode of this survey.</p> <p>Thence S. 65°07'01" W.</p>
1500.00	<p>Cor. No. 1, and place of beginning.</p>
	<p>WAM 33 LODE</p> <p>At Cor. No. 1 of the WAM 33 lode, identical with Cor. No. 1 of the WAM 35 lode of this survey.</p> <p>Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with a 3 ins. diam. aluminum cap end. WAM33-1-WAM35-1-5005; from which</p> <p>The cor. of secs. 22, 23, 26, and 27. T. 22 N., R. 49 E., MDN, bears S. 21°51'08" W., 1679.58 ft. dist., heretofore described.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence N. 65°07'01" E.</p>

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Mineral Survey No. 5008

362.	Center of dirt road, 10 ft. wide, bears N. 5° W. and S. 5° E.
1500.00	Cor. No. 2, identical with Cor. No. 4 of the WAH 35 lode of this survey. Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with a 3 ins. diam. aluminum cap mkd. WAH35-2-WAH35-b-3005. No local bearing objects or bearing trees available. Thence S. 65°50'29" E.
300.00	Lode line; discovery point bears S. 65°07'01" W., 1490.00 ft. dist.
600.00	Cor. No. 3, identical with Cor. No. 3 of the WAH 31 lode of this survey. Thence S. 65°07'01" W.
1500.00	Cor. No. 4, identical with Cor. No. 2 of the WAH 31 lode of this survey. Thence N. 65°50'29" W.
162.	Center of dirt road, 10 ft. wide, bears N. 13° W. and S. 13° E.
300.00	Lode line; discovery point bears N. 65°07'01" E., 10.00 ft. dist.
600.00	Cor. No. 1, and place of beginning.
WAH 35 LODE	
Beginning at Cor. No. 1 of the WAH 35 lode, identical with Cor. No. 1 of the WAH 33 lode of this survey. Thence N. 61°27'09" W.	
271.	Main drainage (dry), 4 ft. wide, course S. 65° W.
300.00	Lode line, discovery point bears N. 65°07'01" E., 10.00 ft. dist.
557.	Center of dirt road, 12 ft. wide, bears S. 54° W. and N. 54° E.
600.00	Cor. No. 2, identical with Cor. No. 4 of the WAH 37 lode of this survey. Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with a 3 ins. diam. aluminum cap mkd. WAH35-2-WAH37-b-3005. No local bearing objects or bearing trees available. Thence N. 45°07'01" E.

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0007		
305.	Center of dirt road, 10 ft. wide, bears S. 15° E. and N. 15° W.	
1500.00	Cor. No. 3, identical with Cor. No. 3 of the WAM 37 lode of this survey.  Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 2 1/2 ins. in the ground, with a 3 ins. diam. aluminum cap and. WAM35-3-WAM37-3-500b.  No local bearing objects or bearing trees available.  Thence S. 51°27'09" E.	
267.	Center of dirt road, 10 ft. wide, bears S. 56° W. and N. 56° E.	
300.00	Lode line; discovery point bears S. 55°07'01" W., 1500.00 ft.	
399.	Main drainage (dry), 5 ft. wide, bears S. 50° W.	
600.00	Cor. No. 4, identical with Cor. No. 2 of the WAM 33 lode of this survey.  Thence S. 55°07'01" W.	
1138.	Center of dirt road, 10 ft. wide, bears S. 5° E. and N. 5° W.	
1500.00	Cor. No. 1, and place of beginning.	
	<b>WAM 37 LODE</b>	
	At Cor. No. 1 of the WAM 37 lode, identical with Cor. No. 1 of the WAM 39 lode of this survey.  Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 10 ins. in the ground to bedrock and set in concrete and in a mound of stone, 6 ft. base, to top, with a 3 ins. diam. aluminum cap and. WAM37-1-WAM39-1-500b; from which  The cor. of sec. 22, 23, 26, and 27. T. 22 N., R. 49 E., MDN, bears N. 15°56'11" E., 711.17 ft. dist., heretofore described.  No local bearing objects or bearing trees available.  Thence N. 55°07'01" E.	
377.	Center of dirt road, 10 ft. wide, bears S. 16° E. and N. 16° W.	
1500.00	Cor. No. 2, identical with Cor. No. 5 of the WAM 39 lode of this survey.  Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with a 3 ins. diam. aluminum cap and. WAM37-2-WAM39-4-500b.	

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0000	No local bearing objects or bearing trees available.
	Thence S. 65°31'29" E.
100.00	Lode line; discovery point bears S. 65°07'01" W., 1690.00 ft. dist.
600.00	Cor. No. 3. Identical with Cor. No. 3 of the VAN 35 lode of this survey.
	Thence S. 65°07'01" W.
1195.	Center of dirt road, 20 ft. wide, bears S. 15° E. and N. 15° W.
1500.00	Cor. No. 6. Identical with Cor. No. 2 of the VAN 35 lode of this survey.
	Thence N. 65°31'29" W.
100.00	Lode line; discovery point bears N. 65°07'01" E., 10.00 ft. dist.
600.00	Cor. No. 1, end place of beginning.
VAN 39 LODE	
	Beginning at Cor. No. 1 of the VAN 39 lode, identical with Cor. No. 1 of the VAN 37 lode of this survey.
	Thence N. 65°31'29" W.
100.00	Lode line; discovery point bears N. 65°07'01" E., 10.00 ft. dist.
600.00	Cor. No. 2.
	Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with a 3 ins. dia. aluminum cap and VAN39-2-5004.
	No local bearing objects or bearing trees available.
	Thence N. 65°07'01" E.
625.	Center of dirt road, 10 ft. wide, bears N. 65° W. and S. 65° E.
1500.00	Cor. No. 3.
	Set a flanged aluminum pipe, 30 ins. long, 2 1/2 ins. diam., 20 ins. in the ground to bedrock in a mound of stone, with a 3 ins. dia. aluminum cap and VAN39-3-5004.
	No local bearing objects or bearing trees available.

CPD 040-901



Mineral Survey No. 5005

7

PART	
	Thence S. 85°51'29" E.
300.00	Lode line; discovery point bears S. 85°07'01" W., 1490.00 ft. dist.
600.00	Cor. No. 5, identical with Cor. No. 2 of the WAM 17 lode of this survey.
	Thence S. 85°07'01" W.
1123.	Center of dirt road, 10 ft. wide, bears S. 16° E. and S. 16° W.
1500.00	Cor. No. 1, and place of beginning.
Mineral Survey No. 5005	
AREAS	
	Acres
Total area, WAM 29 lode	20.661
Total area, WAM 31 lode	20.661
Total area, WAM 33 lode	20.661
Total area, WAM 35 lode	20.661
Total area, WAM 37 lode	20.661
Total area, WAM 39 lode	20.661
LOCATION	
This survey is located in the SE 1/4 sec. 22, SW 1/4 sec. 23, NW 1/4 and NE 1/4 and SW 1/4 sec. 26, and NE 1/4 sec. 27, of T. 22 N., R. 49 E., Mount Diablo Meridian.	
The survey of WAM 29, 31, 33, 35, 37, and 39 lodes are identical with the respective 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 are as follows:	
No. 1	Discovery monument of the WAM 29 lode is on the lode line 10 ft. from a point on line 5-1, 300.00 ft. from Cor. No. 1; a 4"x4" post. No value.
No. 2	A drill hole which bears S. 85°23'18" E., 296.32 ft. from Cor. No. 1 WAM 29 lode; 180 ft. deep. Value, \$1260.
No. 3	A drill hole which bears N. 54°26'57" E., 34.46 ft. from Cor. No. 1 WAM 29 lode; 305 ft. deep. Value, \$2131.
No. 4	A drill hole which bears S. 67°15'23" E., 579.15

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## Mineral Survey No. 9006

8

NO.	FACT	DESCRIPTION
		ft. from Cor. No. 1 WAM 29 lode; 405 ft. deep. Value, \$2835.
No. 5	A drill hole which bears S. 76°58'12" E., 252.28 ft. from Cor. No. 1 WAM 29 lode; 375 ft. deep. Value, \$2625.	
No. 6	A drill hole which bears N. 78°05'41" E., 398.96 ft. from Cor. No. 1 WAM 29 lode; 650 ft. deep. Value, \$3080.	
No. 7	A drill hole which bears S. 83°29'46" E., 531.25 ft. from Cor. No. 1 WAM 29 lode; 405 ft. deep. Value, \$2935.	
No. 8	A drill hole which bears N. 45°29'37" E., 639.33 ft. from Cor. No. 1 WAM 29 lode; 365 ft. deep. Value, \$2615.	
No. 9	A drill hole which bears N. 67°21'02" E., 439.67 ft. from Cor. No. 1 WAM 29 lode; 325 ft. deep. Value, \$2275.	
No. 10	A drill hole which bears N. 78°32'57" E., 753.32 ft. from Cor. No. 1 WAM 29 lode; 365 ft. deep. Value, \$2615.	
No. 11	A drill hole which bears N. 88°42'26" E., 598.28 ft. from Cor. No. 1 WAM 29 lode; 305 ft. deep. Value, \$2135.	
No. 12	A drill hole which bears S. 73°41'25" E., 474.66 ft. from Cor. No. 1 WAM 29 lode; 365 ft. deep. Value, \$2615.	
No. 13	A drill hole which bears N. 70°22'46" E., 485.90 ft. from Cor. No. 1 WAM 29 lode; 405 ft. deep. Value, \$2835.	
No. 14	A drill hole which bears N. 66°01'57" E., 538.32 ft. from Cor. No. 1 WAM 29 lode; 405 ft. deep. Value, \$2835.	
No. 15	A drill hole which bears N. 60°07'29" E., 456.98 ft. from Cor. No. 1 WAM 29 lode; 425 ft. deep. Value, \$2975.	
No. 16	A drill hole which bears N. 83°43'39" E., 669.56 ft. from Cor. No. 1 WAM 29 lode; 285 ft. deep. Value, \$1995.	
No. 17	A drill hole which bears N. 64°58'36" E., 670.47 ft. from Cor. No. 1 WAM 29 lode; 365 ft. deep. Value, \$2415.	
No. 18	A drill hole which bears N. 56°31'00" E., 549.56 ft. from Cor. No. 1 WAM 29 lode; 405 ft. deep. Value, \$2335.	
No. 19	A drill hole which bears N. 63°50'27" E., 357.31 ft. from Cor. No. 1 WAM 29 lode; 400 ft. deep. Value, \$2900.	
No. 20	A drill hole which bears S. 46°54'56" E., 593.05 ft. from Cor. No. 1 WAM 29 lode; 450 ft. deep. Value, \$3150.	

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PART	
No. 1	Discovery monument of WAM 31 lode is on the lode line 10 ft. from a point on line 1-2, 100.00 ft. from Cor. No. 1; a 6" x 6" post. No value.
No. 2	A drill hole which bears N. 18°01'57" W., 566.62 ft. from Cor. No. 1 WAM 31 lode; 325 ft. deep. Value, \$2275.
No. 3	A drill hole which bears N. 5°19'09" W., 528.91 ft. from Cor. No. 1 WAM 31 lode; 365 ft. deep. Value, \$2555.
No. 4	A drill hole which bears N. 2°51'25" E., 592.31 ft. from Cor. No. 1 WAM 31 lode; 365 ft. deep. Value, \$2415.
No. 5	A drill hole which bears N. 8°35'11" E., 670.26 ft. from Cor. No. 1 WAM 31 lode; 365 ft. deep. Value, \$2415.
No. 6	A drill hole which bears N. 19°47'56" W., 323.87 ft. from Cor. No. 1 WAM 31 lode; 305 ft. deep. Value, \$2135.
No. 7	A drill hole which bears N. 5°48'32" W., 379.36 ft. from Cor. No. 1 WAM 31 lode; 345 ft. deep. Value, \$2415.
No. 8	A drill hole which bears N. 2°57'10" W., 805.47 ft. from Cor. No. 1 WAM 31 lode; 635 ft. deep. Value, \$3045.
No. 9	A drill hole which bears N. 4°03'56" E., 450.23 ft. from Cor. No. 1 WAM 31 lode; 340 ft. deep. Value, \$2380.
No. 10	A drill hole which bears N. 19°45'09" W., 555.68 ft. from Cor. No. 1 WAM 31 lode; 285 ft. deep. Value, \$1995.
No. 11	A drill hole which bears N. 11°25'03" E., 536.82 ft. from Cor. No. 1 WAM 31 lode; 325 ft. deep. Value, \$2275.
No. 12	A drill hole which bears N. 2°15'36" E., 734.46 ft. from Cor. No. 1 WAM 31 lode; 245 ft. deep. Value, \$1715.
No. 13	A drill hole which bears N. 3°42'40" W., 666.78 ft. from Cor. No. 1 WAM 31 lode; 405 ft. deep. Value, \$2435.
No. 14	A drill hole which bears N. 10°51'46" W., 607.54 ft. from Cor. No. 1 WAM 31 lode; 335 ft. deep. Value, \$2385.
No. 15	A drill hole which bears N. 1°40'28" E., 727.31 ft. from Cor. No. 1 WAM 31 lode; 390 ft. deep. Value, \$2730.
No. 16	A drill hole which bears N. 16°12'10" E., 614.36 ft. from Cor. No. 1 WAM 31 lode; 345 ft. deep. Value, \$2415.
No. 17	A drill hole which bears N. 19°48'02" E., 699.42 ft. from Cor. No. 1 WAM 31 lode; 345 ft. deep.

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No.	Feet	Value
		Value, \$2615.
No. 18	A drill hole which bears N. 12°58'12" E., 749.56 ft. from Cor. No. 1 WAM 31 lode; 325 ft. deep. Value, \$2275.	
No. 19	A drill hole which bears N. 6°53'11" E., 811.75 ft. from Cor. No. 1 WAM 31 lode; 610 ft. deep. Value, \$2970.	
No. 20	A drill hole which bears N. 1°49'44" E., 872.42 ft. from Cor. No. 1 WAM 31 lode; 355 ft. deep. Value, \$2495.	
No. 21	A drill hole which bears N. 15°26'13" E., 392.96 ft. from Cor. No. 1 WAM 31 lode; 365 ft. deep. Value, \$2415.	
No. 22	A drill hole which bears N. 5°41'36" E., 305.58 ft. from Cor. No. 1 WAM 31 lode; 285 ft. deep. Value, \$1995.	
No. 23	A drill hole which bears N. 11°20'09" E., 233.90 ft. from Cor. No. 1 WAM 31 lode; 365 ft. deep. Value, \$2415.	
No. 24	A drill hole which bears N. 21°17'16" E., 679.15 ft. from Cor. No. 1 WAM 31 lode; 330 ft. deep. Value, \$2310.	
No. 25	A drill hole which bears N. 25°04'05" E., 575.63 ft. from Cor. No. 1 WAM 31 lode; 665 ft. deep. Value, \$3115.	
No. 26	A drill hole which bears N. 29°13'11" E., 659.13 ft. from Cor. No. 1 WAM 31 lode; 305 ft. deep. Value, \$2135.	
No. 27	A drill hole which bears N. 6°29'57" E., 746.02 ft. from Cor. No. 1 WAM 31 lode; 335 ft. deep. Value, \$2345.	
No. 28	A drill hole which bears N. 0°31'52" E., 699.77 ft. from Cor. No. 1 WAM 31 lode; 320 ft. deep. Value, \$2240.	
No. 29	A drill hole which bears N. 7°03'48" E., 634.46 ft. from Cor. No. 1 WAM 31 lode; 315 ft. deep. Value, \$2205.	
No. 30	A drill hole which bears N. 30°06'20" E., 355.44 ft. from Cor. No. 1 WAM 31 lode; 395 ft. deep. Value, \$2595.	
No. 31	A drill hole which bears N. 37°13'00" E., 444.61 ft. from Cor. No. 1 WAM 31 lode; 425 ft. deep. Value, \$2275.	
No. 32	A drill hole which bears N. 35°37'10" E., 545.99 ft. from Cor. No. 1 WAM 31 lode; 365 ft. deep. Value, \$2555.	
No. 33	A drill hole which bears N. 11°01'58" E., 889.17 ft. from Cor. No. 1 WAM 31 lode; 425 ft. deep. Value, \$2975.	
No. 34	A drill hole which bears N. 09°13'05" E., 850.09	

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POST	
	ft. from Cor. No. 1 WAM 31 lode; 605 ft. deep. Value, \$2835.
No. 35	A drill hole which bears N. 15°30'56" E., 974.25 ft. from Cor. No. 1 WAM 31 lode; 605 ft. deep. Value, \$2835.
No. 36	A drill hole which bears N. 9°36'13" E., 1025.72 ft. from Cor. No. 1 WAM 31 lode; 605 ft. deep. Value, \$2835.
No. 37	A drill hole which bears N. 16°53'21" E., 838.39 ft. from Cor. No. 1 WAM 31 lode; 605 ft. deep. Value, \$2835.
No. 38	A drill hole which bears N. 19°48'01" E., 926.60 ft. from Cor. No. 1 WAM 31 lode; 605 ft. deep. Value, \$2835.
No. 39	A drill hole which bears N. 22°12'48" E., 1013.72 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 40	A drill hole which bears N. 17°14'00" E., 1058.33 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 41	A drill hole which bears N. 12°33'36" E., 1107.63 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 42	A drill hole which bears N. 25°08'21" E., 1097.05 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 43	A drill hole which bears N. 19°17'53" E., 1150.51 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 44	A drill hole which bears N. 15°09'29" E., 1190.21 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 45	A drill hole which bears N. 25°37'51" E., 896.76 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 46	A drill hole which bears N. 27°26'09" E., 973.31 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 47	A drill hole which bears N. 29°57'11" E., 1070.59 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$2975.
No. 48	A drill hole which bears N. 28°05'19" E., 972.77 ft. from Cor. No. 1 WAM 31 lode; 570 ft. deep. Value, \$3990.
No. 49	A drill hole which bears N. 33°12'34" E., 955.96 ft. from Cor. No. 1 WAM 31 lode; 590 ft. deep. Value, \$4130.
No. 50	A drill hole which bears N. 31°32'26" E., 862.55 ft. from Cor. No. 1 WAM 31 lode; 525 ft. deep. Value, \$3575.

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POST	
No. 51	A drill hole which bears N. 35°35'02" E., 1058.68 ft. from Cor. No. 1 WAM 31 lode; 625 ft. deep. Value, \$6375.
No. 52	A drill hole which bears N. 9°51'17" W., 672.30 ft. from Cor. No. 1 WAM 31 lode; 175 ft. deep. Value, \$1225.
No. 53	A drill hole which bears N. 3°52'13" W., 595.67 ft. from Cor. No. 1 WAM 31 lode; 175 ft. deep. Value, \$1225.
No. 54	A drill hole which bears N. 3°05'05" E., 521.93 ft. from Cor. No. 1 WAM 31 lode; 175 ft. deep. Value, \$1225.
No. 55	A drill hole which bears N. 8°29'52" W., 697.56 ft. from Cor. No. 1 WAM 31 lode; 175 ft. deep. Value, \$1225.
No. 56	A drill hole which bears N. 13°45'56" E., 570.52 ft. from Cor. No. 1 WAM 31 lode; 175 ft. deep. Value, \$1225.
No. 57	A drill hole which bears N. 25°29'39" E., 585.65 ft. from Cor. No. 1 WAM 31 lode; 355 ft. deep. Value, \$2485.
No. 58	A drill hole which bears N. 5°46'35" E., 701.59 ft. from Cor. No. 1 WAM 31 lode; 397 ft. deep. Value, \$2775.
No. 59	A drill hole which bears N. 6°03'33" E., 989.07 ft. from Cor. No. 1 WAM 31 lode; 525 ft. deep. Value, \$2975.
No. 1	Discovery monument of WAM 33 lode 10 on the lode line 10 ft. from a point on line 6-1, 300.00 ft. from Cor. No. 1; a 6" x 6" post. No value.
No. 2	A drill hole which bears S. 89°56'11" E., 270.35 ft. from Cor. No. 1 WAM 33 lode; 205 ft. deep. Value, \$1435.
No. 3	A drill hole which bears N. 53°47'33" E., 646.39 ft. from Cor. No. 1 WAM 33 lode; 365 ft. deep. Value, \$2415.
No. 4	A drill hole which bears N. 55°35'06" E., 547.00 ft. from Cor. No. 1 WAM 33 lode; 275 ft. deep. Value, \$1925.
No. 5	A drill hole which bears N. 57°41'37" E., 651.85 ft. from Cor. No. 1 WAM 33 lode; 295 ft. deep. Value, \$1715.
No. 6	A drill hole which bears N. 61°27'33" E., 349.03 ft. from Cor. No. 1 WAM 33 lode; 240 ft. deep. Value, \$1580.
No. 7	A drill hole which bears N. 75°26'53" E., 347.72 ft. from Cor. No. 1 WAM 33 lode; 230 ft. deep. Value, \$1610.

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NO.	DESCRIPTION
No. 8	A drill hole which bears N. 69°16'21" E., 589.70 ft. from Cor. No. 1 WAM 33 lode; 260 ft. deep. Value, \$1420.
No. 9	A drill hole which bears N. 65°19'59" E., 572.16 ft. from Cor. No. 1 WAM 33 lode; 325 ft. deep. Value, \$2261.
No. 10	A drill hole which bears N. 62°26'32" E., 668.25 ft. from Cor. No. 1 WAM 33 lode; 325 ft. deep. Value, \$2261.
No. 11	A drill hole which bears N. 60°26'15" E., 759.37 ft. from Cor. No. 1 WAM 33 lode; 510 ft. deep. Value, \$2870.
No. 12	A drill hole which bears N. 52°37'55" E., 742.25 ft. from Cor. No. 1 WAM 33 lode; 505 ft. deep. Value, \$2435.
No. 13	A drill hole which bears N. 45°27'36" E., 738.36 ft. from Cor. No. 1 WAM 33 lode; 505 ft. deep. Value, \$2835.
No. 14	A drill hole which bears N. 76°18'28" E., 615.58 ft. from Cor. No. 1 WAM 33 lode; 345 ft. deep. Value, \$2415.
No. 15	A drill hole which bears N. 79°21'12" E., 529.80 ft. from Cor. No. 1 WAM 33 lode; 275 ft. deep. Value, \$1925.
No. 16	A drill hole which bears N. 86°33'12" E., 558.78 ft. from Cor. No. 1 WAM 33 lode; 225 ft. deep. Value, \$1575.
No. 17	A drill hole which bears S. 85°18'50" E., 521.83 ft. from Cor. No. 1 WAM 33 lode; 250 ft. deep. Value, \$1820.
No. 18	A drill hole which bears N. 87°2'03" E., 591.57 ft. from Cor. No. 1 WAM 33 lode; 230 ft. deep. Value, \$1960.
No. 19	A drill hole which bears S. 81°55'58" E., 670.25 ft. from Cor. No. 1 WAM 33 lode; 355 ft. deep. Value, \$2415.
No. 20	A drill hole which bears N. 88°03'24" E., 732.82 ft. from Cor. No. 1 WAM 33 lode; 505 ft. deep. Value, \$2835.
No. 21	A drill hole which bears S. 86°12'09" E., 662.11 ft. from Cor. No. 1 WAM 33 lode; 315 ft. deep. Value, \$2205.
No. 22	A drill hole which bears S. 79°05'50" E., 601.13 ft. from Cor. No. 1 WAM 33 lode; 220 ft. deep. Value, \$1540.
No. 23	A drill hole which bears S. 74°27'22" E., 686.09 ft. from Cor. No. 1 WAM 33 lode; 295 ft. deep. Value, \$2065.
No. 24	A drill hole which bears S. 80°59'12" E., 741.51 ft. from Cor. No. 1 WAM 33 lode; 345 ft. deep. Value, \$2415.

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## Mineral Survey No. 3004

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POST	
No. 25	A drill hole which bears S. 66°37'29" E., 639.12 ft. from Cor. No. 1 WAM 33 lode; 265 ft. deep. Value, \$1455.
No. 26	A drill hole which bears E. 81°16'56" E., 807.88 ft. from Cor. No. 1 WAM 33 lode; 375 ft. deep. Value, \$2525.
No. 27	A drill hole which bears E. 77°21'05" E., 732.93 ft. from Cor. No. 1 WAM 33 lode; 400 ft. deep. Value, \$2900.
No. 28	A drill hole which bears E. 65°09'06" E., 596.63 ft. from Cor. No. 1 WAM 33 lode; 210 ft. deep. Value, \$1570.
No. 29	A drill hole which bears E. 70°26'40" E., 705.67 ft. from Cor. No. 1 WAM 33 lode; 350 ft. deep. Value, \$2450.
No. 30	A drill hole which bears E. 79°23'22" E., 891.92 ft. from Cor. No. 1 WAM 33 lode; 395 ft. deep. Value, \$2995.
No. 31	A drill hole which bears E. 76°05'66" E., 976.69 ft. from Cor. No. 1 WAM 33 lode; 385 ft. deep. Value, \$2695.
No. 32	A drill hole which bears E. 73°49'56" E., 835.03 ft. from Cor. No. 1 WAM 33 lode; 390 ft. deep. Value, \$2730.
No. 33	A drill hole which bears E. 67°21'32" E., 796.93 ft. from Cor. No. 1 WAM 33 lode; 405 ft. deep. Value, \$2835.
No. 34	A drill hole which bears E. 73°21'51" E., 1056.58 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.
No. 35	A drill hole which bears E. 64°39'53" E., 1019.56 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.
No. 36	A drill hole which bears E. 71°23'22" E., 1150.91 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.
No. 37	A drill hole which bears E. 64°43'56" E., 1110.35 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.
No. 38	A drill hole which bears E. 71°09'52" E., 926.05 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.
No. 39	A drill hole which bears E. 65°12'55" E., 886.31 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.
No. 40	A drill hole which bears E. 58°46'44" E., 858.27 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.
No. 41	A drill hole which bears E. 65°09'43" E., 837.29 ft. from Cor. No. 1 WAM 33 lode; 425 ft. deep. Value, \$2975.

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No.	Description
No. 52	A drill hole which bears N. 63°11'05" E., 989.35 ft. from Cor. No. 1 WAM 33 lode; 650 ft. deep. Value, \$3150.
No. 53	A drill hole which bears N. 37°37'29" E., 962.98 ft. from Cor. No. 1 WAM 33 lode; 650 ft. deep. Value, \$3150.
No. 54	A drill hole which bears N. 61°37'37" E., 1037.98 ft. from Cor. No. 1 WAM 33 lode; 650 ft. deep. Value, \$3150.
No. 55	A drill hole which bears N. 30°59'57" E., 965.21 ft. from Cor. No. 1 WAM 33 lode; 625 ft. deep. Value, \$2775.
No. 56	A drill hole which bears N. 60°34'16" E., 1100.60 ft. from Cor. No. 1 WAM 33 lode; 605 ft. deep. Value, \$6235.
No. 57	A drill hole which bears N. 68°55'42" E., 1211.67 ft. from Cor. No. 1 WAM 33 lode; 590 ft. deep. Value, \$6130.
No. 58	A drill hole which bears N. 69°15'01" E., 1266.76 ft. from Cor. No. 1 WAM 33 lode; 625 ft. deep. Value, \$6375.
No. 59	A drill hole which bears N. 55°47'15" E., 1159.66 ft. from Cor. No. 1 WAM 33 lode; 565 ft. deep. Value, \$3815.
No. 50	A drill hole which bears N. 56°17'54" E., 1052.08 ft. from Cor. No. 1 WAM 33 lode; 550 ft. deep. Value, \$3850.
No. 51	A drill hole which bears N. 59°12'39" E., 600.73 ft. from Cor. No. 1 WAM 33 lode; 150 ft. deep. Value, \$1050.
No. 52	A drill hole which bears S. 86°03'58" E., 772.16 ft. from Cor. No. 1 WAM 33 lode; 175 ft. deep. Value, \$1225.
No. 53	A drill hole which bears N. 51°37'08" E., 840.97 ft. from Cor. No. 1 WAM 33 lode; 460 ft. deep. Value, \$3220.
No. 54	A drill hole which bears N. 87°15'59" E., 598.66 ft. from Cor. No. 1 WAM 33 lode; 150 ft. deep. Value, \$4500.
No. 55	A drill hole which bears S. 89°15'59" E., 767.39 ft. from Cor. No. 1 WAM 33 lode; 302 ft. deep. Value, \$9060.
No. 56	A drill hole which bears N. 73°26'52" E., 632.83 ft. from Cor. No. 1 WAM 33 lode; 265 ft. deep. Value, \$7750.
No. 57	A drill hole which bears N. 45°00'27" E., 530.54 ft. from Cor. No. 1 WAM 33 lode; 190 ft. deep. Value, \$5400.
No. 58	A drill hole which bears N. 56°26'37" E., 537.05 ft. from Cor. No. 1 WAM 33 lode; 206 ft. deep. Value, \$6120.

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No.	Description
No. 59	A drill hole which bears S. 84°15'59" E., 767.39 ft. from Cor. No. 1 WAM 33 lode; 802 ft. deep. Value, \$18,199.50.
No. 60	A drill hole which bears N. 56°02'25" E., 451.87 ft. from Cor. No. 1 WAM 33 lode; 369 ft. deep. Value, \$6194.75.
No. 61	A drill hole which bears S. 68°17'19" E., 592.09 ft. from Cor. No. 1 WAM 33 lode; 650 ft. deep. Value, \$2925.
No. 62	A drill hole which bears S. 97°43'09" E., 607.18 ft. from Cor. No. 1 WAM 33 lode; 200 ft. deep. Value, \$1300.
No. 63	A drill hole which bears S. 69°45'28" E., 395.20 ft. from Cor. No. 1 WAM 33 lode; 200 ft. deep. Value, \$1300.
No. 1	Discovery monument of WAM 35 lode is on the lode line 10 ft. from a point on line 1-2. 300.00 ft. from Cor. No. 1; a 6" x 6" post. No value.
No. 2	A trench, the west end of which bears N. 12°55'01" E., 412.78 ft. from Cor. No. 1 WAM 35; 22 ft. wide, 12 ft. deep, running N. 68° E., 323 ft. dist. and having a spur which begins 70 ft. from the west end; 20 ft. wide, 10 ft. deep, running S. 28° E., 84 ft. dist. Value \$4827.60.
No. 3	A drill hole which bears N. 16°43'51" W., 566.24 ft. from Cor. No. 1 WAM 35 lode; 47 ft. deep. Value, \$329.
No. 4	A drill hole which bears N. 7°25'31" E., 909.61 ft. from Cor. No. 1 WAM 35 lode; 230 ft. deep. Value, \$1610.
No. 5	A drill hole which bears N. 7°25'37" W., 999.13 ft. from Cor. No. 1 WAM 35 lode; 265 ft. deep. Value, \$1855.
No. 6	A drill hole which bears N. 20°27'10" W., 651.53 ft. from Cor. No. 1 WAM 35 lode; 225 ft. deep. Value, \$1575.
No. 7	A drill hole which bears N. 11°51'48" W., 469.67 ft. from Cor. No. 1 WAM 35 lode; 205 ft. deep. Value, \$1435.
No. 8	A drill hole which bears N. 26°31'06" W., 525.80 ft. from Cor. No. 1 WAM 35 lode; 225 ft. deep. Value, \$1575.
No. 9	A drill hole which bears N. 28°45'22" E., 451.68 ft. from Cor. No. 1 WAM 35 lode; 325 ft. deep. Value, \$2275.
No. 10	A drill hole which bears N. 27°29'01" E., 451.75 ft. from Cor. No. 1 WAM 35 lode; 325 ft. deep. Value, \$2763.75.
No. 11	A drill hole which bears N. 13°01'19" E., 179.83

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	ft. from Cor. No. 1 WAM 35 lode; 205 ft. deep. Value, \$1635.
No. 12	A drill hole which bears N. 31°58'51" E., 658.01 ft. from Cor. No. 1 WAM 35 lode; 325 ft. deep. Value, \$2275.
No. 13	A drill hole which bears N. 1°15'07" W., 651.86 ft. from Cor. No. 1 WAM 35 lode; 245 ft. deep. Value, \$1715.
No. 14	A drill hole which bears N. 7°35'03" W., 760.90 ft. from Cor. No. 1 WAM 35 lode; 225 ft. deep. Value, \$1575.
No. 15	A drill hole which bears N. 15°30'54" W., 691.26 ft. from Cor. No. 1 WAM 35 lode; 205 ft. deep. Value, \$1635.
No. 16	A drill hole which bears N. 0°32'09" W., 820.81 ft. from Cor. No. 1 WAM 35 lode; 275 ft. deep. Value, \$1925.
No. 17	A drill hole which bears N. 5°03'19" E., 762.27 ft. from Cor. No. 1 WAM 35 lode; 245 ft. deep. Value, \$1715.
No. 18	A drill hole which bears N. 11°04'47" E., 710.40 ft. from Cor. No. 1 WAM 35 lode; 305 ft. deep. Value, \$2135.
No. 19	A drill hole which bears N. 5°59'10" E., 613.64 ft. from Cor. No. 1 WAM 35 lode; 265 ft. deep. Value, \$1855.
No. 20	A drill hole which bears N. 3°22'29" W., 523.45 ft. from Cor. No. 1 WAM 35 lode; 205 ft. deep. Value, \$1635.
No. 21	A drill hole which bears N. 24°36'37" W., 611.57 ft. from Cor. No. 1 WAM 35 lode; 165 ft. deep. Value, \$1155.
No. 22	A drill hole which bears N. 81°07'21" W., 496.76 ft. from Cor. No. 1 WAM 35 lode; 205 ft. deep. Value, \$1635.
No. 23	A drill hole which bears N. 44°40'23" E., 434.18 ft. from Cor. No. 1 WAM 35 lode; 255 ft. deep. Value, \$1795.
No. 24	A drill hole which bears N. 34°05'03" E., 545.58 ft. from Cor. No. 1 WAM 35 lode; 280 ft. deep. Value, \$1960.
No. 25	A drill hole which bears N. 24°44'48" E., 573.86 ft. from Cor. No. 1 WAM 35 lode; 265 ft. deep. Value, \$1855.
No. 26	A drill hole which bears N. 28°20'44" E., 354.44 ft. from Cor. No. 1 WAM 35 lode; 235 ft. deep. Value, \$1545.
No. 27	A drill hole which bears N. 15°37'33" E., 602.76 ft. from Cor. No. 1 WAM 35 lode; 210 ft. deep. Value, \$1470.

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No.	Description
No. 28	A drill hole which bears N. 18°52'02" E., 475.68 ft. from Cor. No. 1 WAM 35 lode; 265 ft. deep. Value, \$1855.
No. 29	A drill hole which bears N. 55°29'52" E., 330.96 ft. from Cor. No. 1 WAM 35 lode; 265 ft. deep. Value, \$1715.
No. 30	A drill hole which bears N. 22°08'18" E., 290.52 ft. from Cor. No. 1 WAM 35 lode; 165 ft. deep. Value, \$1015.
No. 31	A drill hole which bears N. 53°47'29" E., 222.06 ft. from Cor. No. 1 WAM 35 lode; 185 ft. deep. Value, \$1295.
No. 32	A drill hole which bears N. 55°37'51" E., 536.00 ft. from Cor. No. 1 WAM 35 lode; 255 ft. deep. Value, \$1785.
No. 33	A drill hole which bears N. 55°49'47" E., 639.39 ft. from Cor. No. 1 WAM 35 lode; 273 ft. deep. Value, \$1911.
No. 34	A drill hole which bears N. 38°49'35" E., 646.59 ft. from Cor. No. 1 WAM 35 lode; 305 ft. deep. Value, \$2135.
No. 35	A drill hole which bears N. 25°30'39" E., 681.06 ft. from Cor. No. 1 WAM 35 lode; 255 ft. deep. Value, \$1785.
No. 36	A drill hole which bears N. 13°42'35" E., 621.98 ft. from Cor. No. 1 WAM 35 lode; 230 ft. deep. Value, \$1610.
No. 37	A drill hole which bears N. 8°56'08" E., 569.27 ft. from Cor. No. 1 WAM 35 lode; 255 ft. deep. Value, \$1785.
No. 38	A drill hole which bears N. 5°59'46" E., 478.03 ft. from Cor. No. 1 WAM 35 lode; 205 ft. deep. Value, \$1435.
No. 39	A drill hole which bears N. 4°10'17" E., 392.60 ft. from Cor. No. 1 WAM 35 lode; 135 ft. deep. Value, \$945.
No. 40	A drill hole which bears N. 17°39'15" E., 346.12 ft. from Cor. No. 1 WAM 35 lode; 165 ft. deep. Value, \$1155.
No. 41	A drill hole which bears N. 20°36'46" E., 742.91 ft. from Cor. No. 1 WAM 35 lode; 405 ft. deep. Value, \$2335.
No. 42	A drill hole which bears N. 15°46'23" E., 799.22 ft. from Cor. No. 1 WAM 35 lode; 335 ft. deep. Value, \$2345.
No. 43	A drill hole which bears N. 8°15'47" E., 849.85 ft. from Cor. No. 1 WAM 35 lode; 305 ft. deep. Value, \$2135.
No. 44	A drill hole which bears N. 17°16'52" E., 375.99 ft. from Cor. No. 1 WAM 35 lode; 405 ft. deep. Value, \$2335.

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part	
No. 55	A drill hole which bears N. 23°37'09" E., 831.19 ft. from Cor. No. 1 MAN 35 lode; 605 ft. deep. Value, \$2935.
No. 56	A drill hole which bears N. 37°03'58" E., 745.83 ft. from Cor. No. 1 MAN 35 lode; 395 ft. deep. Value, \$2765.
No. 57	A drill hole which bears N. 29°42'19" E., 769.49 ft. from Cor. No. 1 MAN 35 lode; 265 ft. deep. Value, \$1655.
No. 58	A drill hole which bears S. 55°16'25" E., 598.93 ft. from Cor. No. 1 MAN 35 lode; 240 ft. deep. Value, \$1630.
No. 59	A drill hole which bears S. 55°33'18" E., 382.70 ft. from Cor. No. 1 MAN 35 lode; 150 ft. deep. Value, \$1120.
No. 50	A drill hole which bears S. 55°49'29" E., 691.57 ft. from Cor. No. 1 MAN 35 lode; 325 ft. deep. Value, \$2275.
No. 51	A drill hole which bears N. 37°49'23" E., 469.25 ft. from Cor. No. 1 MAN 35 lode; 355 ft. deep. Value, \$2635.
No. 52	A drill hole which bears N. 31°33'05" E., 360.35 ft. from Cor. No. 1 MAN 35 lode; 605 ft. deep. Value, \$2935.
No. 53	A drill hole which bears N. 50°39'34" W., 307.02 ft. from Cor. No. 1 MAN 35 lode; 390 ft. deep. Value, \$2710.
No. 54	A drill hole which bears N. 5°32'13" E., 318.07 ft. from Cor. No. 1 MAN 35 lode; 220 ft. deep. Value, \$1540.
No. 55	A drill hole which bears N. 38°29'09" E., 556.49 ft. from Cor. No. 1 MAN 35 lode; 150 ft. deep. Value, \$1050.
No. 56	A drill hole which bears N. 32°43'26" W., 496.15 ft. from Cor. No. 1 MAN 35 lode; 150 ft. deep. Value, \$1050.
No. 57	A drill hole which bears N. 1°33'32" E., 576.20 ft. from Cor. No. 1 MAN 35 lode; 100 ft. deep. Value, \$700.
No. 58	A drill hole which bears N. 7°47'52" E., 655.76 ft. from Cor. No. 1 MAN 35 lode; 100 ft. deep. Value, \$700.
No. 59	A drill hole which bears N. 29°29'06" E., 395.99 ft. from Cor. No. 1 MAN 35 lode; 150 ft. deep. Value, \$1050.
No. 60	A drill hole which bears N. 13°15'50" E., 388.88 ft. from Cor. No. 1 MAN 35 lode; 50 ft. deep. Value, \$350.
No. 61	A drill hole which bears W. 7°37'32" W., 493.57 ft. from Cor. No. 1 MAN 35 lode; 100 ft. deep. Value, \$700.

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POST	
No. 62	A drill hole which bears N. 12°35'15" W., 651.13 ft. from Cor. No. 1 WAM 35 lode; 60 ft. deep. Value, \$620.
No. 63	A drill hole which bears S. 1°12'26" E., 726.15 ft. from Cor. No. 1 WAM 35 lode; 75 ft. deep. Value, \$525.
No. 64	A drill hole which bears N. 13°00'06" E., 572.76 ft. from Cor. No. 1 WAM 35 lode; 100 ft. deep. Value, \$700.
No. 65	A drill hole which bears N. 36°41'56" E., 1261.00 ft. from Cor. No. 1 WAM 35 lode; 565 ft. deep. Value, \$3955.
No. 66	A drill hole which bears E. 3°52'58" E., 623.60 ft. from Cor. No. 1 WAM 35 lode; 60 ft. deep. Value, \$2040.
No. 67	A drill hole which bears N. 27°10'32" E., 587.23 ft. from Cor. No. 1 WAM 35 lode; 300 ft. deep. Value, \$5325.
No. 1	Discovery monument of WAM 37 lode is on the lode line 10 ft. from a point on line 4-1, 300.00 ft. from Cor. No. 1; a 5" x 4" post. No value.
No. 2	A drill hole which bears N. 84°43'53" E., 321.95 ft. from Cor. No. 1 WAM 37 lode; 285 ft. deep. Value, \$1995.
No. 3	A drill hole which bears N. 56°30'57" E., 495.69 ft. from Cor. No. 1 WAM 37 lode; 285 ft. deep. Value, \$1995.
No. 4	A drill hole which bears S. 56°31'38" E., 609.52 ft. from Cor. No. 1 WAM 37 lode; 205 ft. deep. Value, \$1435.
No. 5	A drill hole which bears S. 61°04'19" E., 510.27 ft. from Cor. No. 1 WAM 37 lode; 105 ft. deep. Value, \$735.
No. 6	A drill hole which bears S. 69°37'36" E., 544.06 ft. from Cor. No. 1 WAM 37 lode; 245 ft. deep. Value, \$1715.
No. 7	A drill hole which bears S. 77°37'16" E., 590.14 ft. from Cor. No. 1 WAM 37 lode; 245 ft. deep. Value, \$1715.
No. 8	A drill hole which bears S. 84°11'56" E., 642.12 ft. from Cor. No. 1 WAM 37 lode; 235 ft. deep. Value, \$1645.
No. 9	A drill hole which bears N. 89°39'25" E., 564.18 ft. from Cor. No. 1 WAM 37 lode; 235 ft. deep. Value, \$1575.
No. 10	A drill hole which bears S. 83°05'25" E., 496.36 ft. from Cor. No. 1 WAM 37 lode; 200 ft. deep. Value, \$1400.
No. 11	A drill hole which bears N. 84°29'54" E., 610.25

DPO 000-701

BOOK 202 PAGE 22

No.	Description
	ft. from Cor. No. 1 W&M 37 lode; 265 ft. deep. Value, \$1715.
No. 12	A drill hole which bears N. 77°05'35" E., 350.29 ft. from Cor. No. 1 W&M 37 lode; 265 ft. deep. Value, \$1855.
No. 13	A drill hole which bears N. 70°55'18" E., 539.60 ft. from Cor. No. 1 W&M 37 lode; 265 ft. deep. Value, \$1715.
No. 14	A drill hole which bears N. 58°53'20" E., 405.05 ft. from Cor. No. 1 W&M 37 lode; 225 ft. deep. Value, \$1575.
No. 15	A drill hole which bears N. 55°05'45" E., 526.02 ft. from Cor. No. 1 W&M 37 lode; 205 ft. deep. Value, \$1435.
No. 16	A drill hole which bears N. 65°19'55" E., 537.84 ft. from Cor. No. 1 W&M 37 lode; 275 ft. deep. Value, \$1925.
No. 17	A drill hole which bears N. 72°55'36" E., 590.57 ft. from Cor. No. 1 W&M 37 lode; 225 ft. deep. Value, \$1575.
No. 18	A drill hole which bears N. 81°12'52" E., 655.94 ft. from Cor. No. 1 W&M 37 lode; 225 ft. deep. Value, \$1575.
No. 19	A drill hole which bears N. 87°57'30" E., 728.43 ft. from Cor. No. 1 W&M 37 lode; 295 ft. deep. Value, \$2065.
No. 20	A drill hole which bears N. 88°08'05" E., 869.51 ft. from Cor. No. 1 W&M 37 lode; 285 ft. deep. Value, \$1995.
No. 21	A drill hole which bears N. 82°45'10" E., 805.68 ft. from Cor. No. 1 W&M 37 lode; 305 ft. deep. Value, \$2135.
No. 22	A drill hole which bears N. 76°55'35" E., 746.95 ft. from Cor. No. 1 W&M 37 lode; 285 ft. deep. Value, \$1995.
No. 23	A drill hole which bears N. 70°00'44" E., 700.08 ft. from Cor. No. 1 W&M 37 lode; 295 ft. deep. Value, \$1995.
No. 24	A drill hole which bears N. 61°58'02" E., 663.09 ft. from Cor. No. 1 W&M 37 lode; 325 ft. deep. Value, \$2275.
No. 25	A drill hole which bears N. 53°54'15" E., 640.65 ft. from Cor. No. 1 W&M 37 lode; 285 ft. deep. Value, \$1995.
No. 26	A drill hole which bears N. 52°08'32" E., 740.74 ft. from Cor. No. 1 W&M 37 lode; 305 ft. deep. Value, \$2135.
No. 27	A drill hole which bears N. 73°51'18" E., 886.29 ft. from Cor. No. 1 W&M 37 lode; 225 ft. deep. Value, \$1575.

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BOOK 202 PAGE 23

No.	Description
No. 28	A drill hole which bears N. 77°11'55" E., 832.66 ft. from Cor. No. 1 WAM 37 lode; 305 ft. deep. Value, \$2135.
No. 29	A drill hole which bears N. 66°45'15" E., 790.38 ft. from Cor. No. 1 WAM 37 lode; 305 ft. deep. Value, \$2135.
No. 30	A drill hole which bears N. 59°49'03" E., 758.36 ft. from Cor. No. 1 WAM 37 lode; 405 ft. deep. Value, \$2835.
No. 31	A drill hole which bears N. 81°55'05" E., 943.57 ft. from Cor. No. 1 WAM 37 lode; 325 ft. deep. Value, \$2275.
No. 32	A drill hole which bears S. 76°03'40" E., 647.59 ft. from Cor. No. 1 WAM 37 lode; 225 ft. deep. Value, \$1575.
No. 33	A drill hole which bears S. 83°05'21" E., 362.25 ft. from Cor. No. 1 WAM 37 lode; 225 ft. deep. Value, \$1575.
No. 34	A drill hole which bears N. 53°15'16" E., 657.12 ft. from Cor. No. 1 WAM 37 lode; 250 ft. deep. Value, \$1750.
No. 35	A drill hole which bears N. 66°34'25" E., 886.22 ft. from Cor. No. 1 WAM 37 lode; 425 ft. deep. Value, \$2975.
No. 36	A drill hole which bears N. 70°29'21" E., 920.10 ft. from Cor. No. 1 WAM 37 lode; 425 ft. deep. Value, \$2975.
No. 37	A drill hole which bears N. 75°51'52" E., 966.21 ft. from Cor. No. 1 WAM 37 lode; 425 ft. deep. Value, \$2975.
No. 38	A drill hole which bears N. 50°43'22" E., 1017.74 ft. from Cor. No. 1 WAM 37 lode; 425 ft. deep. Value, \$2975.
No. 39	A drill hole which bears N. 63°12'09" E., 1009.43 ft. from Cor. No. 1 WAM 37 lode; 420 ft. deep. Value, \$2940.
No. 40	A drill hole which bears N. 62°47'13" E., 978.20 ft. from Cor. No. 1 WAM 37 lode; 420 ft. deep. Value, \$2940.
No. 41	A drill hole which bears N. 57°03'06" E., 951.62 ft. from Cor. No. 1 WAM 37 lode; 420 ft. deep. Value, \$2940.
No. 42	A drill hole which bears N. 51°05'49" E., 939.33 ft. from Cor. No. 1 WAM 37 lode; 420 ft. deep. Value, \$2940.
No. 43	A drill hole which bears N. 51°42'15" E., 861.22 ft. from Cor. No. 1 WAM 37 lode; 430 ft. deep. Value, \$3010.
No. 44	A drill hole which bears N. 57°17'02" E., 739.71 ft. from Cor. No. 1 WAM 37 lode; 133 ft. deep. Value, \$3990.

DPO 006-751



PGTY	
No. 45	A drill hole which bears N. 78°35'31" E., 705.82 ft. from Cor. No. 1 WAM 37 lode; 158 ft. deep. Value, \$6760.
No. 46	A drill hole which bears N. 54°49'53" E., 573.76 ft. from Cor. No. 1 WAM 37 lode; 165 ft. deep. Value, \$6350.
No. 47	A drill hole which bears N. 78°43'25" E., 160.99 ft. from Cor. No. 1 WAM 37 lode; 150 ft. deep. Value, \$1050.
No. 1	Discovery monument of WAM 39 lode is on the lode line 10 ft. from a point on line 1-2, 300.00 ft. from Cor. No. 1; a 6" x 6" post. No value.
No. 2	A drill hole which bears N. 16°16'16" E., 543.27 ft. from Cor. No. 1 WAM 39 lode; 185 ft. deep. Value, \$1015.
No. 3	A drill hole which bears N. 46°22'05" E., 388.30 ft. from Cor. No. 1 WAM 39 lode; 265 ft. deep. Value, \$1715.
No. 4	A drill hole which bears N. 27°10'51" E., 404.41 ft. from Cor. No. 1 WAM 39 lode; 265 ft. deep. Value, \$1855.
No. 5	A drill hole which bears N. 21°15'01" E., 299.37 ft. from Cor. No. 1 WAM 39 lode; 180 ft. deep. Value, \$1260.
No. 6	A drill hole which bears N. 4°18'36" E., 361.23 ft. from Cor. No. 1 WAM 39 lode; 185 ft. deep. Value, \$1295.
No. 7	A drill hole which bears N. 16°17'48" E., 441.71 ft. from Cor. No. 1 WAM 39 lode; 225 ft. deep. Value, \$1575.
No. 8	A drill hole which bears N. 19°57'56" E., 562.65 ft. from Cor. No. 1 WAM 39 lode; 225 ft. deep. Value, \$1575.
No. 9	A drill hole which bears N. 31°22'12" E., 329.23 ft. from Cor. No. 1 WAM 39 lode; 285 ft. deep. Value, \$1995.
No. 10	A drill hole which bears N. 30°47'25" E., 461.69 ft. from Cor. No. 1 WAM 39 lode; 425 ft. deep. Value, \$2975.
No. 11	A drill hole which bears N. 24°38'44" E., 490.71 ft. from Cor. No. 1 WAM 39 lode; 385 ft. deep. Value, \$2695.
No. 12	A drill hole which bears N. 2°18'37" E., 446.52 ft. from Cor. No. 1 WAM 39 lode; 295 ft. deep. Value, \$2065.
No. 13	A drill hole which bears N. 6°38'33" W., 525.95 ft. from Cor. No. 1 WAM 39 lode; 300 ft. deep. Value, \$2100.
No. 14	A drill hole which bears N. 1°06'35" E., 593.21

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No.	Description
	ft. from Cor. No. 1 WAM 39 lode; 285 ft. deep. Value, \$1995.
No. 15	A drill hole which bears E. 7°05'00" E., 669.03 ft. from Cor. No. 1 WAM 39 lode; 270 ft. deep. Value, \$1890.
No. 16	A drill hole which bears E. 55°53'13" E., 432.26 ft. from Cor. No. 1 WAM 39 lode; 305 ft. deep. Value, \$2135.
No. 17	A drill hole which bears E. 55°26'23" E., 734.79 ft. from Cor. No. 1 WAM 39 lode; 335 ft. deep. Value, \$2345.
No. 18	A drill hole which bears E. 35°35'47" E., 742.69 ft. from Cor. No. 1 WAM 39 lode; 325 ft. deep. Value, \$2275.
No. 19	A drill hole which bears E. 35°58'55" E., 639.50 ft. from Cor. No. 1 WAM 39 lode; 245 ft. deep. Value, \$1715.
No. 20	A drill hole which bears E. 29°00'47" E., 744.69 ft. from Cor. No. 1 WAM 39 lode; 275 ft. deep. Value, \$1925.
No. 21	A drill hole which bears E. 22°13'37" E., 795.04 ft. from Cor. No. 1 WAM 39 lode; 295 ft. deep. Value, \$2065.
No. 22	A drill hole which bears E. 10°02'11" E., 924.97 ft. from Cor. No. 1 WAM 39 lode; 240 ft. deep. Value, \$1640.
No. 23	A drill hole which bears E. 11°59'05" E., 751.49 ft. from Cor. No. 1 WAM 39 lode; 220 ft. deep. Value, \$1540.
No. 24	A drill hole which bears E. 15°49'17" E., 837.94 ft. from Cor. No. 1 WAM 39 lode; 180 ft. deep. Value, \$1260.
No. 25	A drill hole which bears E. 26°51'01" E., 665.89 ft. from Cor. No. 1 WAM 39 lode; 305 ft. deep. Value, \$2135.
No. 26	A drill hole which bears E. 19°06'07" E., 701.10 ft. from Cor. No. 1 WAM 39 lode; 320 ft. deep. Value, \$2240.
No. 27	A drill hole which bears E. 17°05'00" W., 607.44 ft. from Cor. No. 1 WAM 39 lode; 300 ft. deep. Value, \$2100.
No. 28	A drill hole which bears E. 8°25'05" W., 374.53 ft. from Cor. No. 1 WAM 39 lode; 295 ft. deep. Value, \$1995.
No. 29	A drill hole which bears E. 15°21'32" W., 672.85 ft. from Cor. No. 1 WAM 39 lode; 350 ft. deep. Value, \$2520.
No. 30	A drill hole which bears E. 30°37'41" W., 530.39 ft. from Cor. No. 1 WAM 39 lode; 375 ft. deep. Value, \$2625.

CPO 648-782

FEET									
No. 31	A drill hole which bears N. 20°52'30" W., 542.62 ft. from Cor. No. 1 WAM 39 lode; 345 ft. deep. Value, \$2815.								
No. 32	A drill hole which bears N. 29°16'17" W., 536.01 ft. from Cor. No. 1 WAM 39 lode; 300 ft. deep. Value, \$2100.								
No. 33	A drill hole which bears N. 24°27'10" W., 340.16 ft. from Cor. No. 1 WAM 39 lode; 395 ft. deep. Value, \$2765.								
No. 35	A drill hole which bears N. 51°06'59" E., 131.16 ft. from Cor. No. 1 WAM 39 lode; 625 ft. deep. Value, \$2975.								
No. 35	A drill hole which bears N. 5°23'33" E., 164.59 ft. from Cor. No. 1 WAM 39 lode; 150 ft. deep. Value, \$1050.								
No. 36	A drill hole which bears N. 52°23'33" E., 229.36 ft. from Cor. No. 1 WAM 39 lode; 150 ft. deep. Value, \$1050.								
No. 37	A drill hole which bears N. 19°56'39" E., 31.94 ft. from Cor. No. 1 WAM 39 lode; 157 ft. deep. Value, \$1050.								
<p>Five hundred dollars or over has been expended in these improvements in such a manner as tends to the development of each lode of this survey, subsequent to its location and to the time since which common ownership and continuity have prevailed.</p> <p>No portion of or interest in these improvements has been credited heretofore as patent expenditure to any lode claims.</p> <p><b>OTHER IMPROVEMENTS</b></p> <p>There are no other improvements on the claim group.</p> <p><b>OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA</b></p> <p>None.</p> <p><b>FIELD ASSISTANTS</b></p> <table border="1"> <thead> <tr> <th>Name</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td>William Heatley Nevada LS No. 5830</td> <td>Field Assistant</td> </tr> <tr> <td>Eric Anderson</td> <td>Field Assistant</td> </tr> <tr> <td>Peter Condis</td> <td>Field Assistant</td> </tr> </tbody> </table>		Name	Capacity	William Heatley Nevada LS No. 5830	Field Assistant	Eric Anderson	Field Assistant	Peter Condis	Field Assistant
Name	Capacity								
William Heatley Nevada LS No. 5830	Field Assistant								
Eric Anderson	Field Assistant								
Peter Condis	Field Assistant								

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Form 3056-7  
(November 1974)  
(Revising 2400-0)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

Name of Mineral Surveyor James H. Luke	Date January 10, 1985
---	--------------------------

I HEREBY CERTIFY That in pursuance of an order received from the Bureau of Land Management, Nevada State Office Reno, Nevada, dated March 14, 1985, I have carefully executed the survey of the claim of Atlas Precious Metals Inc., known as the (lode, placer, or mill site) VAM 29, 31, 33, 35, 37 and 39 (lodes) situated in Sections 19, 21, 23 and 27, Range 49 E., Mount Diablo Meridian, in the State of Nevada, Township 22 N.

This survey, designated as number 5004, 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 cases 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) VAM 29, 31, 33, 35, 37 and 39 (lodes) location(s) embraced in the said mining claim by claimant(s) or its grantor 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 is credited to this claim has been included in the estimate of expenditures upon any other claim.

Denver, Colorado

(Location)

*James H. Luke*  
(Signature of Mineral Surveyor)

CERTIFICATE OF APPROVAL

Office Bureau of Land Management
Location Reno, Nevada
Date February 3, 1985

The foregoing field notes of mineral survey number 5004, in Eureka County, Range 49 E., Mount Diablo Meridian, in the State of Nevada, executed by James H. Luke, under order dated March 18, 1985, 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.

*Lacl E. Bland*  
(Authorized Signature)

Chief, Branch of Cadastral Survey  
(Title)

CERTIFICATE OF TRANSCRIPT

I HEREBY CERTIFY That the foregoing transcript of field notes of the above-described mineral survey number 5004 is a true copy of the original field notes.

*Lacl E. Bland*  
(Authorized Signature)

Chief, Branch of Cadastral Survey  
(Title)

Title 18, U.S.C. section 1901, 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 or to any matter within its jurisdiction.

GPO 808-008

18001202 P85028

Form 1000-10  
October 1951

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
FIELD OFFICE

Classified Survey District

State: COLO  
County: COLO  
Local District: COLO

Of the Survey of the Mining Claims of record and address of claimant

Atlas Precious Metals, Inc.  
743 Marlow Court, Suite 103  
Grand Junction, CO 81505

Known as the name of group, if any

or initials

TABLE OF CLAIMS

DATE OF LOCATION	DATE			CLASS NUMBER CLASS OF CLAIM
	LOCATED AND ASSIGNED	CONCESSION DATE COPPER	CONCESSION DATE GOLD	
AR 107	4/6/53	4/11/53	4/17/53	COE 312377
AR 108	4/6/53	4/11/53	4/17/53	COE 312378
AR 109	4/6/53	4/11/53	4/17/53	COE 312379
AR 110	4/6/53	4/11/53	4/17/53	COE 312380
AR 111	4/6/53	4/11/53	4/17/53	COE 312381
AR 112	4/6/53	4/11/53	4/17/53	COE 312382

LOCATION OF CLAIMS

Section	Range	Meridian	County
26 and 27	22 S.	69 E.	Pt. Diablo
AR 107-112	22 S.	69 E.	Pt. Diablo

ASGAL 20, 1905 August 22, 1895 William F. Butler

BOOK 202 PAGE 028

This survey was made with a Sokkiso-Pratt Electronic Total Station, Model Co. 22221, Serial No. 163000201, which utilizes electronic horizontal and vertical circles that display measured horizontal and zenith angles directly in degrees, minutes, and seconds. All lines of this survey were measured with this instrument which uses a laser beam to measure the slope dist. from the instrument toward a reflector located at the point to be measured. The slope dist. is reduced to hor. dist. either in the instrument by an electronic computing device and displays the hor. dist. directly to the nearest one thousandth of a ft. The instrument was tested and calibrated on a base line of known length before and after this survey was completed and found to be in good adjustment during the time that this survey was conducted.

Bearings referred to in this record were determined by the average of two hor. angle measurements, one with the telescope to the dir. position, and one with the telescope to the rev. position. These angles were referred to the meridian by the following observations:

August 20, 1925, at the NE cor. Sec. 27, T. 22 N., R. 49 E., S. 4th, at latitude 30°05'45" N., and longitude 109°03'20" W., elevation approximately 6,400 ft. above sea level, barometric pressure of 23.50 in. of mercury, and temperature 86° F., made a series of eight observations on the sun for azimuth at approximately equal time intervals, four each with the telescope to the dir. position and rev. position, observing the horizontal angle right from Cor. No. 1, 42 100 orifice, and the zenith angle to the center of the sun.

Time of observations (1278 meridian (P.S.T.) = 10:09:49 P.M.  
 Declination of the sun at time of observations = 15°12'33.7" N.  
 Sun observed south of the center of the sun's disk = 01°22'55"  
 True horizontal angle right from Cor. No. 1, 42 100 orifice to the sun's center = 54°23'21.7"  
 True bearing to Cor. No. 1, 42 100 orifice = S. 27°22'42" W.

The measured hor. angle right of Cor. No. 1, 42 100 orifice of this survey, with latitude at the NE cor. sec. 27, T. 22 N., R. 49 E., S. 4th, toward Cor. No. 4 of 42 100 orifice to 136°12'21". The resulting bearing of this line is S. 62°49'41" E.

(This data based on 1925 survey)

General Survey No. 1333

0001	<p>All lines and connections of this survey were run by direct methods except as noted.</p> <p>The magnetic declination observed at each cor. was a uniform value of 17°32' E.</p> <p style="text-align: center;"><b>AN 103 RECLASSIFIED</b></p> <p>At Cor. No. 1 of the AN 103 ellipse, identical with Cor. No. 1 of the AN 117 ellipse, Cor. No. 1 of the AN 116 ellipse, and Cor. No. 1 of the AN 102 ellipse, all of this survey.</p> <p>Set an electronic post, 33 ins. long, 2 ins. diam., 25 ins. to the ground, with an electronic cap and. AN-103-1-03-117-1-03-116-1-03-102-1-03-001, from which</p> <p>The cor. of lines 22, 23, 25 and 27, 1. 22 S., 1. 49 E., 62. 26 to 28, base 0. 7707' cor. E., 112. 33 ft. dist., connected with an electronic post, 2 ins. diam., 3 ins. above ground, supported by a rock mass, 33 ins. diam., with a cap, electronic cap.</p> <p>Cor. No. 1, P.S. Co. 0028 030 30 hole, identical with Cor. No. 1, P.S. Co. 0028 030 37 hole, base 0. 4923' cor. E., 63. 32 ft. dist., connected with an electronic pipe, 2 ins. diam., 0 ins. above ground, with an electronic cap and. AN-103-1-03-37-1-0028.</p> <p>No local bearing objects or bearing trees available.</p> <p style="text-align: center;">Thence S. 60°30' 00" E.</p>
0002	<p>Cor. No. 2, identical with Cor. No. 6 of the AN 103 ellipse of this survey.</p> <p>Set an electronic post, 33 ins. long, 2 ins. diam., 25 ins. to the ground, with electronic cap and. AN-103-2-03-103-6-0002.</p> <p>No local bearing objects or bearing trees available.</p> <p style="text-align: center;">Thence S. 60°30' 00" E.</p>
0003	<p>Cor. No. 3.</p> <p>Set an electronic post, 33 ins. long, 2 ins. diam., 25 ins. to the ground, with electronic cap and. AN-103-3-0003, from which</p>

0207	Cor. Co. 2, U.S. Co. 0203 200 30 feet, bears S. 69°37'00" E., 103.23 ft. dist., connected with an aluminum post, 0 feet above ground, with aluminum cap No. 0203-10-2-0203. On local bearing objects or bearing trees available. Thence S. 69°37'00" E.
0208.00	Cor. Co. 0, identical with Cor. Co. 2 of the 0217 collation of this survey. Set an aluminum post, 20 feet long, 2 feet dia., 22 feet to the ground, with aluminum cap No. 02-10-0-02-117-2-0208, from which Cor. Co. 1, U.S. Co. 0204 200 30 feet, identical with Cor. Co. 1, U.S. 0203 200 30 feet, bears S. 69°37'15" E., 103.22 ft. dist., heretofore described. On local bearing objects or bearing trees available. Thence S. 69°37'00" E.
0209.00	Cor. Co. 1, and piece of timberline. The 0210 collation contains 5,000 acres.  0217 COLLATION Definition of Cor. Co. 1 of the 0219 collation, identical with Cor. Co. 1 of the 0216 collation, Cor. Co. 1 of the 0210 collation and Cor. Co. 1 of the 0210 collation, all of this survey heretofore described. Thence S. 69°37'00" E.
0210.00	Cor. Co. 2, identical with Cor. Co. 0 of the 0210 collation of this survey, heretofore described. Thence S. 69°37'00" E.
0212.25	Intersect line bet. sec. 25 and 27, at a point from which the cor. of sec. 22, 23, 25 and 27, T. 22 N., R. 09 E., S. 34th to 27th, bears S. 69°11'51" E., 1010.51 ft. dist., heretofore described.
0213.00	Cor. Co. 1. Set an aluminum post, 20 feet long, 2 feet dia., 20 feet to the ground, with an aluminum cap No. 02-117-2-0213, from which

(This area closed to the public)



Micro Survey Co., 1955

POST	
	<p>Cor. to 4, U.S. Co. 1955 100 57 feet, identical with Cor. to 2, U.S. Co. 1955 100 57 feet, bears N. 45° 00' 00" E., 100.73 ft. dist., connected with an aluminum post, 2 ins. dia., 6 ins. above the ground, and U.S. Co. 1955-100-57-1-1955.</p> <p>No local bearing objects or bearing areas available.</p> <p>Thence S. 45° 00' 00" W.</p>
220.00	<p>Intersect 1100 feet, sec. 25 and 27, of a plat from which the 1/4 cor. of sec. 25 and 27 bears S. 8° 11' 51" W., 1125.69 ft. dist., connected with wood post and stone post with U.S. leg and 1/4 27/25, U.S. 1923-1923.</p>
233.00	<p>Cor. to 4, identical with Cor. to 2 of the 116 of this survey.</p> <p>Set an aluminum post, 2 1/2 ins. long, 2 ins. dia., 24 ins. in the ground, with an aluminum cap and U.S. Co. 117-4-116-3-1955.</p> <p>No local bearing objects or bearing areas available.</p> <p>Thence S. 44° 22' 00" W.</p>
233.00	<p>Cor. to 1, end place of beginning.</p> <p>The 117 of this survey contains 5.000 acres.</p>
	<p><b>116 PLOTSITE</b></p> <p>Created at Cor. to 1 of the 116 of this survey, identical with Cor. to 1 of the 116 of this survey, Cor. to 1 of the 117 of this survey, and Cor. to 1 of the 117 of this survey, all of this survey, heretofore described.</p> <p>Thence S. 00° 32' 50" E.</p>
233.00	<p>Cor. to 2, identical with Cor. to 4 of the 117 of this survey, heretofore described.</p> <p>Thence S. 49° 07' 00" W.</p>
116.	<p>Center of road, 23 ft. wide, bears N. 01° 0' 0" E. and S. 01° 0' 0" W.</p>
233.00	<p>Cor. to 3, identical with Cor. to 3 of the 116 of this survey.</p> <p>Set an aluminum post, 2 1/2 ins. long, 2 ins. dia., 24 ins. in the ground, with an aluminum cap and U.S. Co. 116-3-116-3-1955.</p>

	POINT	
170.		<p>No local bearing objects or bearing trees available.</p> <p>Traverse B. 42°32'05" S.</p> <p>Center of road, 33 ft. wide, bears S. 70° W. and S. 70° E.</p>
650.03		<p>Cor. No. 4, identical with Cor. No. 2 of the 103 116 ellipse, Cor. No. 4 of the 103 109 ellipse and Cor. No. 2 of the 103 103 ellipse, all of this survey.</p> <p>Set an aluminum post, 30 in. long, 2 in. dia., 24 in. to the ground, with an aluminum cap and. 10-110-4-25-110-2-25-109-4-25-103-2-25-103.</p> <p>No local bearing objects or bearing trees available.</p>
253.03		<p>Traverse B. 42°32'05" E.</p> <p>Cor. No. 1, and piece of log, etc.</p> <p>The 103 116 ellipse contains 0.053 acres.</p>
		<p>103 103 MALLSITE</p> <p>Duplicate at Cor. No. 1 of the 103 109 ellipse, identical with Cor. No. 1 of the 103 109 ellipse, Cor. No. 1 of the 103 117 ellipse and Cor. No. 1 of the 103 116 ellipse of this survey, heretofore described.</p>
253.03		<p>Traverse S. 42°32'05" S.</p> <p>Cor. No. 2, identical with Cor. No. 4 of the 103 116 ellipse, Cor. No. 2 of the 103 115 ellipse and Cor. No. 4 of the 103 109 ellipse, all of this survey, heretofore described.</p>
650.03		<p>Traverse B. 42°32'05" S.</p> <p>Cor. No. 3, identical with Cor. No. 3 of the 103 107 ellipse of this survey.</p> <p>Set an aluminum post, 30 in. long, 2 in. dia., 25 in. to the ground, with an aluminum cap and. 10-103-3-25-107-3-25-103.</p> <p>No local bearing objects or bearing trees available.</p>
253.03		<p>Traverse B. 42°32'05" E.</p> <p>Cor. No. 4, identical with Cor. No. 2 of the 103 109 ellipse of this survey, heretofore described.</p>

If the area based on 100 acres

Micro Survey Co. 2235

629.00	<p>Thence S. 60°52'29" W.                      Cor. No. 1, and place of beginning.                      The SR 107 offset contains 5,620 acres.</p> <p><b>SR 107 BULLSEYE</b></p> <p>All Cor. No. 1 of the SR 107 offset,                      identical with Cor. No. 1 of the SR 110                      offset of this survey.</p> <p>Set an aluminum post, 30 ins. high, 2 ins.                      dia., 26 ins. in the ground, with an                      aluminum cap std. 24-107-1-62-115-1-2235,                      from which</p> <p>The cor. of sec. 22, 23, 25 and 27,                      T. 22 N., R. 49 E., Co. Double Butte,                      town S. 35°16'17" E., 1243.13 ft. dist.,                      hereinafter described.</p> <p>Cor. No. 1, U.S. No. 5084 1/2 Sec. 10 Co.                      identical with Cor. No. 1, U.S. 5034                      1/2 Sec. 10, town S. 49°55'29" E.,                      1103.32 ft. dist., hereinafter described.</p> <p>No local bearing objects or bearing trees                      available.</p>
629.00	<p>Thence N. 60°52'29" W.                      Cor. No. 2.</p> <p>Set an aluminum post, 30 ins. high, 2 ins.                      dia., 26 ins. in the ground, with an                      aluminum cap std. 24-107-2-2235.</p> <p>No local bearing objects or bearing trees                      available.</p>
253.00	<p>Thence S. 45°07'04" W.                      Cor. No. 3, identical with Cor. No. 3 of the                      SR 107 offset of this survey, hereinafter                      described.</p>
629.00	<p>Thence S. 60°52'29" W.                      Cor. No. 4, identical with Cor. No. 2 of the                      SR 107 offset, Cor. No. 4 of the SR 110                      offset and Cor. No. 2 of the SR 115 offset                      all of this survey, hereinafter described.</p>
253.00	<p>Thence S. 45°07'04" W.                      Cor. No. 5, and place of beginning.                      The SR 107 offset contains 5,620 acres.</p>

BOOK 202 PAGE 35

#215 CALLSHEET	
	<p>Corner of Cor. No. 1 of the #215            allote, located with Cor. 1 of the            #217 allote of this survey, heretofore            described.</p> <p>Thence S. 65°30'00" E.</p>
333.00	<p>Cor. No. 2, located with Cor. 4 of the            #217 allote, Cor. 2 of the #215            allote and Cor. 3 of the #216            allote all of this survey, heretofore            described.</p> <p>Thence S. 65°30'00" E.</p>
423.	<p>Center of road, 20 ft. wide, bears S. 80° E.            and S. 70° E.</p>
559.00	<p>Cor. No. 3, located with Cor. 3 of the            #216 allote of this survey, heretofore            described.</p> <p>Thence S. 65°30'00" E.</p>
333.00	<p>Cor. No. 4.</p> <p>Set on a witness post, 20 ft. long, 2 in.            diam., 20 feet to the ground, with an            allote map and. 10-115-0-1523.</p> <p>No local bearing objects or bearing cross            available.</p> <p>Thence S. 65°30'00" E.</p>
107.	<p>Center of road, 20 ft. wide, bears S. 20° E.            and S. 30° E.</p>
419.	<p>Center of road, 20 ft. wide, bears S. 80° E.            and S. 90° E.</p>
559.00	<p>Cor. No. 1, and place of beginning.            The #215 allote contains 5.000 acres.</p>
<p>AREAS</p>	
<p>Acres</p>	
<p>Total area, #216 allote ----- 5.000</p>	
<p>Total area, #217 allote ----- 5.000</p>	
<p>Total area, #218 allote ----- 5.000</p>	
<p>Total area, #219 allote ----- 5.000</p>	
<p>Total area, #220 allote ----- 5.000</p>	
<p>Total area, #221 allote ----- 5.000</p>	

(The area based on 100 acres)

Recreational Survey No. 3333

NO.	DESCRIPTION
	<p>This survey is located to the SE 1/4 sec. 27 and SW 1/4 sec. 28, T. 22 N., R. 49 E., Pl. DeSoto, Florida.</p> <p>The survey of the fenced alligators are identical with the respective locations as marked on the ground.</p>
No. 1	<p>Drill Hole No. 62-21, a vertical drill hole, 5 1/2 in. dia., 200 ft. deep, the center of which bears S. 29° 27' E., 53.3 ft. dist. from Cor. No. 1 of the 62 100 alligator.</p> <p>Closest borehole.</p>
No. 2	<p>Drill Hole No. 62-22, a vertical drill hole, 5 1/2 in. dia., 200 ft. deep, the center of which bears S. 10° 12' E., 157.2 ft. dist. from Cor. No. 1 of the 62 100 alligator.</p> <p>Closest borehole.</p>
No. 3	<p>Drill Hole No. 62-23, a vertical drill hole, 5 1/2 in. dia., 200 ft. deep, the center of which bears S. 29° 27' E., 150.5 ft. dist. from Cor. No. 1 of the 62 100 alligator.</p> <p>Closest borehole.</p>
No. 4	<p>Geotechnical Drill Hole No. 67-13, a vertical drill hole, 5 1/2 in. dia., 25 ft. deep, the center of which bears S. 5° 24' E., 276.8 ft. dist. from Cor. No. 2 of the 62 100 alligator.</p> <p>Closest borehole.</p>
No. 5	<p>Geotechnical Drill Hole No. 67-18, a vertical drill hole, 5 1/2 in. dia., 25 ft. deep, the center of which bears S. 22° 00' E., 267.2 ft. dist. from Cor. No. 1 of the 62 100 alligator.</p> <p>Closest borehole.</p>
No. 6	<p>Percolation Test Hole No. PT-7, a pit 2 ft. wide x 3 ft. long x 12 ft. deep, the center of which bears S. 30° 07' E., 150.2 ft. dist. from Cor. No. 2 of the 62 100 alligator.</p> <p>Closest borehole.</p>
No. 7	<p>Percolation Test Hole No. PT-9, a pit 2 ft. wide x 3 ft. long x 12 ft. deep, the center of which bears S. 65° 30' E., 211.1 ft. dist. from Cor. No. 2 of the 62 100 alligator.</p> <p>Closest borehole.</p>
No. 8	<p>Percolation Test Hole No. PT-10, a pit 2 ft. wide x 4 ft. long x 12 ft. deep, the center of which bears S. 60° 30' E., 166.5 ft. dist. from Cor. No. 2 of the 62 100 alligator.</p> <p>Closest borehole.</p>

NO.	DESCRIPTION
09	Geotechnical Test Pit No. TP-43, a pit 2 ft. deep a 6 ft. long a 12 ft. deep, the center of which bears N. 65°21' E., 205.3 ft. dist. from Cor. No. 2 of the G2 117 collars. Cleavage horizo.
10	Drill hole No. G2-43, a vertical drill hole, 54 ins. diam., 300 ft. deep, the center of which bears N. 70°42' E., 382.2 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
11	Drill hole No. G2-76, a vertical drill hole, 54 ins. diam., 300 ft. deep, the center of which bears S. 72°20' E., 182.3 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
12	Drill hole No. G2-29, a vertical drill hole, 54 ins. diam., 300 ft. deep, the center of which bears N. 70°21' E., 213.3 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
13	Drill hole No. G2-24, a vertical drill hole, 54 ins. diam., 300 ft. deep, the center of which bears S. 70°24' E., 161.5 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
14	Drill hole No. G2-0, a vertical drill hole, 54 ins. diam., 25 ft. deep, the center of which bears N. 70°40' E., 314.1 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
15	Drill hole No. G2-12, a vertical drill hole, 54 ins. diam., 25 ft. deep, the center of which bears S. 54°47' E., 119.9 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
16	Drill hole No. G2-14, a vertical drill hole, 54 ins. diam., 25 ft. deep, the center of which bears S. 69°20' E., 156.0 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
17	Drill hole No. G2-15, a vertical drill hole, 54 ins. diam., 25 ft. deep, the center of which bears S. 63°22' E., 154.3 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.
18	Drill hole No. G2-16, a vertical drill hole, 54 ins. diam., 25 ft. deep, the center of which bears N. 70°31' E., 116.1 ft. dist. from Cor. No. 1 of the G2 117 collars. Cleavage horizo.

Drill Log No. 033

NO.	DESCRIPTION
10	Drill hole No. 61-17, a vertical C-111 hole, 54 in. dia., 25 ft. deep, the center of which bears N. 83°16' E., 165.0 ft. dist. from Cor. No. 1 of the 61 117 collator. Closest bore.
20	Drill hole No. 61-19, a vertical C-111 hole, 54 in. dia., 25 ft. deep, the center of which bears N. 67°50' E., 327.8 ft. dist. from Cor. No. 1 of the 61 117 collator. Closest bore.
21	Drill hole No. 61-20, a vertical C-111 hole, 54 in. dia., 25 ft. deep, the center of which bears N. 68°20' E., 12.1 ft. dist. from Cor. No. 1 of the 61 117 collator. Closest bore.
22	Drill hole No. 62-40, a vertical C-111 hole, 54 in. dia., 300 ft. deep, the center of which bears S. 03°20' E., 224.1 ft. dist. from Cor. No. 2 of the 61 116 collator. Closest bore.
23	Drill hole No. 62-43, a vertical C-111 hole, 54 in. dia., 300 ft. deep, the center of which bears S. 30°15' E., 254.0 ft. dist. from Cor. No. 1 of the 61 116 collator. Closest bore.
24	Drill hole No. 62-45, a vertical C-111 hole, 54 in. dia., 300 ft. deep, the center of which bears S. 30°31' E., 72.3 ft. dist. from Cor. No. 1 of the 61 116 collator. Closest bore.
25	Drill hole No. 62-47, a vertical C-111 hole, 54 in. dia., 300 ft. deep, the center of which bears S. 52°01' E., 310.5 ft. dist. from Cor. No. 2 of the 61 116 collator. Closest bore.
26	Drill hole No. 62-23, a vertical C-111 hole, 54 in. dia., 300 ft. deep, the center of which bears N. 02°55' E., 251.2 ft. dist. from Cor. No. 2 of the 61 116 collator. Closest bore.
27	Geotechnical Test Pit No. 62-3, a pit 2 ft. wide x 9 ft. long x 12 ft. deep, the center of which bears S. 40°30' E., 177.0 ft. dist. from Cor. No. 1 of the 61 116 collator. Closest bore.
28	Drill hole No. 62-27, a vertical C-111 hole, 54 in. dia., 300 ft. deep, the center of which bears S. 55°21' E., 107.0 ft. dist. from Cor. No. 1 of the 61 116 collator. Closest bore.

NO.	DESCRIPTION
20	Drill Hole No. 62-23, a vertical drill hole, 54 ins. dia., 200 ft. deep, the center of which bears N. 41°03' E., 59.6 ft. dist. from Cor. No. 3 of the 62 103 ellipse. Closest bore.
21	Percolation Test Hole No. PT-4, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears S. 69°21' W., 139.0 ft. dist. from Cor. No. 1 of the 62 103 ellipse. Closest bore.
22	Percolation Test Hole No. PT-4, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears S. 79°25' W., 139.7 ft. dist. from Cor. No. 1 of the 62 103 ellipse. Closest bore.
23	Percolation Test Hole No. PT-4, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears D. 69°45' W., 145.7 ft. dist. from Cor. No. 1 of the 62 103 ellipse. Closest bore.
24	Geotechnical Test Pit No. TP-42, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears S. 69°21' W., 139.0 ft. dist. from Cor. No. 1 of the 62 103 ellipse. Closest bore.
25	Geotechnical Test Pit No. TP-43, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears D. 69°45' W., 145.7 ft. dist. from Cor. No. 1 of the 62 103 ellipse. Closest bore.
26	Geotechnical Test Pit No. TP-43, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears D. 69°45' W., 145.7 ft. dist. from Cor. No. 3 of the 62 103 ellipse. Closest bore.
27	Drill Hole No. 62-29, a vertical drill hole, 54 ins. dia., 200 ft. deep, the center of which bears S. 56°40' W., 165.0 ft. dist. from Cor. No. 6 of the 62 107 ellipse. Closest bore.
28	Percolation Test Hole No. PT-1, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears D. 59°42' W., 107.2 ft. dist. from Cor. No. 6 of the 62 107 ellipse. Closest bore.
29	Percolation Test Hole No. PT-2, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears D. 51°19' W., 235.0 ft. dist. from Cor. No. 6 of the 62 107 ellipse. Closest bore.

(This form based on 60-100)

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NO.	DESCRIPTION								
39	<p>Reconnaissance Test Hole No. 39-1, a pit 8 ft. wide x 8 ft. long x 12 ft. deep, the center of which bears N. 65°25' W., 777.5 ft. dist. from Cor. Co. 4 of the 23 167 allots.</p> <p>Closest borehole.</p>								
40	<p>Reconnaissance Test Pit No. 39-2, a pit 8 ft. wide x 8 ft. long x 12 ft. deep, the center of which bears N. 65°25' W., 777.5 ft. dist. from Cor. Co. 4 of the 23 167 allots.</p> <p>Closest borehole.</p>								
41	<p>Drill hole No. 41-1, a vertical drill hole, 36 lbs. dia., 300 ft. deep, the center of which bears S. 71°00' W., 350.3 ft. dist. from Cor. Co. 3 of the 23 116 allots.</p> <p>Closest borehole.</p>								
42	<p>Drill hole No. 42-1, a vertical drill hole, 36 lbs. dia., 300 ft. deep, the center of which bears S. 61°00' W., 350.3 ft. dist. from Cor. Co. 3 of the 23 116 allots.</p> <p>Closest borehole.</p>								
<p><b>OTHER RECON DESCRIPTIONS AND SUPPLEMENTAL DATA</b></p> <p>RS. No. 5000 was 50 rods. Cor. Nos. 1 and 2 are connected with an aluminum post and properly set. Cor. Nos. 3 and 4 were not located. The 1-2 was found to be N. 44°51'29" W., 559.74 ft. dist., instead of N. 44°51'29" W., 620.00 ft., as approved.</p> <p>RS. No. 5001 was 37 rods. Cor. Nos. 1 and 4 are connected with an aluminum post and properly set. Cor. Nos. 2 and 3 were not located. The 2-3 was found to be S. 44°52'26" E., 620.02 ft. dist., instead of N. 44°51'29" W., 620.00 ft., as approved.</p> <p>Cor. to sees. 22, 23, 26 and 27, 1, 22 S., N. 49 E., Pt. Diablo Sanction, Section Corner Recovery Record was recorded in the office of the Bureau County Recorder, Pitt Co., 100259, August 29, 1925.</p> <p>The north one-half mile traverse sees. 26 and 27, 1, 22 S., N. 49 E., was found to be N. 09°11'51" E., 2067.9 ft., instead of N. 09°02' W., 42.00 chs., as approved.</p>									
<p><b>FIELD ASSISTANTS</b></p> <table border="0"> <tr> <td>NAME</td> <td>CAPACITY</td> </tr> <tr> <td>William F. Butler</td> <td>Translator</td> </tr> <tr> <td>Geo. M. Schaefer</td> <td>Photo/Section</td> </tr> <tr> <td>W.C. Hasty</td> <td>Photo/Section</td> </tr> </table>		NAME	CAPACITY	William F. Butler	Translator	Geo. M. Schaefer	Photo/Section	W.C. Hasty	Photo/Section
NAME	CAPACITY								
William F. Butler	Translator								
Geo. M. Schaefer	Photo/Section								
W.C. Hasty	Photo/Section								

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

CERTIFICATE OF RECEIPT

Date of Record Survey: William F. Ruffler Date: January 19, 1933

I, George C. Coffey This is to certify that on order received from the Bureau of Land Management, dated August 6, 1925 & on August 21, 1925, I have carefully examined the copy of the plan of Atlas Petroleum Refining, Inc., 743 Harrison Court 0165, Grand Junction, CO 01538 shown to the landowner or his agent, See Order issued on Oct. 26 and Nov. 27 Section, in the State of Utah, Township 22 N. Range 40 E. T1, D1610

The survey, designated as order 5025 has been examined by me and under my direction and has been made in strict conformity with and under the direct supervision of the Survey of Public Lands of the United States, and a separate record created in the mapping field office.

I, George C. Coffey This is to certify that the above described and appraised lands upon and to the benefit of the Atlas Petroleum Refining, Inc. as shown on the said survey (to be recorded) or granted are this record in my report. The character, extent, location, and amount which are specified in full detail. The portion of an acreage as said lots and appraisals as contained in this class has been created in the records of the Bureau of Land Management upon the date shown.

421 100 milliliters, 421 100 milliliters, 421 100 milliliters,  
421 115 milliliters, 421 116 milliliters, 421 117 milliliters

421 Court Street  
Alta, Nevada W.F. Ruffler  
Agent of Record Survey

CERTIFICATE OF APPROVAL

Office: Bureau of Land Management  
Location: Grand Junction, Colorado  
Date: February 7, 1933

The foregoing land order of record survey number 5025 to Utah County  
Range 40 E. T1, D1610 Section, in the State of Utah, Township 22 N.  
examined by William F. Ruffler Surveyor General, United States, under order dated 8/6/25 and 8/21 1925 having been carefully reviewed and the necessary references made prior to this certificate by the surveyor, the field notes and the survey data contained are hereby approved.

Leah L. Bland Chief, Branch of Cadastral Survey

CERTIFICATE OF RECEIPT

I, George C. Coffey This is to certify that the foregoing receipt of field notes of the above-described record survey number 5025 is a true copy of the original field notes.

Leah L. Bland Chief, Branch of Cadastral Survey

This is to certify that the above described and appraised lands upon and to the benefit of the Atlas Petroleum Refining, Inc. as shown on the said survey (to be recorded) or granted are this record in my report. The character, extent, location, and amount which are specified in full detail. The portion of an acreage as said lots and appraisals as contained in this class has been created in the records of the Bureau of Land Management upon the date shown.

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824 84-23

Form 100-10  
Rev. 1-1-54

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
FIELD OFFICE

Case Name  
5025  
County  
Crows  
State  
Crows

Of the Bureau of the Survey, Class of record and address of abstract  
Atlas Section 20, T. 12 N., R. 10 E., S. 10  
743 Section Court, Suite 103  
Grand Junction, CO 81505

Name of the owner of property, if any

AS 102 011110

CLASS OF CLASS

CLASS OF CLASS	DATE			CLASS OF CLASS
	ADMITTED	RECORDED	RECORDED	
AS 102	8/15/55	8/24/55	8/24/55	5025

LOCATION OF CLASS

Section	Township	Range	County	State
27	22 N.	10 E.	CR.	CO.

Section 27, T. 22 N., R. 10 E., S. 10, 1925  
Section 27, 1925  
August 27, 1925  
William F. Roller

BOOK 202 PAGE 043

This survey was made with a Bausch & Lomb Electronic Total Station, Model No. 2280, Serial No. 165020701, which contains electronic horizontal and vertical circles that display measured horizontal and zenith angles directly in degrees, minutes, and seconds. All lines of this survey were measured with this instrument which uses a laser beam to measure the slope dist. From the instrument toward a reflector located at the point to be measured. The slope dist. is reduced to hor. dist. within the instrument by an electronic computing device and displays the hor. dist. directly to the nearest one thousandth of a ft. The instrument was tested and calibrated on a line of known length before and after this survey was completed and found to be in good adjustment during the time that this survey was executed.

Bearings referred to in this record were determined by the average of two hor. angle measurements, one with the telescope in the dir. position, and one with the telescope in the rev. position. These angles were referred to the meridian by the following observations:

August 22, 1955 at Cor. No. 1 of the 63 163 ellipse, at latitude  $33^{\circ}41'09''$  N., and longitude  $116^{\circ}27'17''$  W., elevation approximately 640 ft. above sea level, barometric pressure of 29.19 ins. of mercury, and temperature  $69^{\circ}$  F., make a series of eight observations on the sun for azimuth at approximately equal time intervals, four each with the telescope in the dir. position and rev. position, observing the horizontal angle right from the cor. sec. 27, T. 22 N., R. 49 E., Mt. Diablo R.R., and the zenith angle to the center of the sun.

Mean time of observations  
(170th meridian (P.S.T.) = 7:44:40 A.M.)  
Declination of the sun at  
time of observation =  $11^{\circ}29'17.8''$  N.  
Mean observed zenith angle  
to the sun's center =  $69^{\circ}20'40''$   
True horizontal angle right  
from the cor. sec. 27  
to the sun's center =  $23^{\circ}43'03''$   
True bearing to the cor.  
sec. 27, T. 22 N.,  
R. 49 E., Mt. Diablo R.R. =  $S. 67^{\circ}08'03''$  E.

The measured hor. angle right at Cor. No. 1 of the 63 163 ellipse of this survey, with bearing to the cor. of sec. 27, T. 22 N., R. 49 E., M.D.R., toward Cor. No. 2 of the 63 163 ellipse is  $73^{\circ}50'51''$ . The resulting bearing of this line is  $S. 68^{\circ}26'10''$  E.

(The line bears to top edge)

	<p>All items and accessories of this survey were run by direct methods except as noted.</p> <p>The magnetic declination observed at each cor. was a uniform value of 17°23' E.</p> <p style="text-align: center;"><b>ON THE RECLAIMERS</b></p> <p>At Cor. No. 1 of the 211 RECLAIMERS.</p> <p>Set an aluminum post, 30 ins. long, 2 ins. diam., 25 lbs., in the ground, with an aluminum cap and. 25-103-1-5533, from which</p> <p>The 1/4 sec. cor. bet. cor. 27 and 28, T. 22 S., R. 00 E., 7th. 21st. Sec. bears S. 81°32'53" W., 691.03 ft. dist., monumented with a wood post and steel cap, with U.S.S. Tag and. 1/4 22/27 LS 2533-1025.</p> <p>The cor. of sec. 22, 23, 24 and 27, T. 22 S., R. 00 E., 7th. 21st. Sec. bears N. 61°04'51" E., 5201.27 ft. dist., monumented with an aluminum post, 2 ins. diam., 3 lbs., above the ground, surrounded by a rock mound, 23 ins. diam., of 25 2nd. aluminum cap.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 66°25'10" E.</p>
215.	<p>Center of road, 20 ft. wide, bears N. 0°0' E. and S. 0°0' W.</p>
600.00	<p>Cor. No. 2.</p> <p>Set an aluminum post, 30 ins. long, 2 ins. diam., 25 lbs., in the ground, with an aluminum cap and. 25-103-2-5533.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 66°04'40" E.</p>

023.01	<p>Cor. Sta. 3.          Set on aluminum post, 20 ft. long, 2 in. dia., 20 ft. to the ground, with an aluminum cap and. 20-12-1-023.</p> <p>To keep bearing objects or bearing trees accessible.</p> <p>Bearing N. 49°23'15" E.</p>
023.02	<p>Center of road, 20 ft. wide, bears S. 63° E. and N. 27° E.</p>
023.03	<p>Cor. Sta. 4.          Set on aluminum post, 20 ft. long, 2 in. dia., 20 ft. to the ground, with an aluminum cap and. 20-12-4-023.</p> <p>To keep bearing objects or bearing trees accessible.</p> <p>Bearing N. 49°23'15" E.</p>
023.04	<p>Cor. Sta. 5, and place of beginning.          The 20 1/2 acre contains 5,000 acres.</p>
<p style="text-align: center;"><b>AREAS</b></p> <p style="text-align: right;">Acres</p> <p>Total area, 20 1/2 acres — 5,000</p> <p style="text-align: center;"><b>NOTES</b></p> <p>This survey is located to the S 1/2 and S 1/4 sec. 27, T. 22 N., R. 40 E., G. Diablo National.</p> <p>The survey of the 20 1/2 acres is identical with the restrictive location as marked on the ground.</p> <p style="text-align: center;"><b>DESCRIPTIONS</b></p>	
Sta. 1	<p>Drill hole No. 201-201, a vertical 20 1/2 hole, 20 ft. dia., 20 ft. deep, the center of which bears S. 17°23' E., 115.2 ft. dist. from Cor. Sta. 1 of the 20 1/2 acres. Statement herein.</p>
Sta. 2	<p>Drill hole No. 201-202, a vertical 20 1/2 hole, 20 ft. dia., 20 ft. deep, the center of which bears S. 17°23' E., 115.2 ft. dist. from Cor. Sta. 1 of the 20 1/2 acres. Statement herein.</p>

(This area used as 20 1/2 acres)

Microfilm Survey Co. 6325

No.	Description
No. 3	Geotechnical Test Pit Co. 10-3, a pit 2 ft. wide x 0 ft. long x 12 ft. deep, the center of which bears S. 60°05' W., 610.3 ft. dist. from Cor. Sta. 1 of the 23 1/2 mile. Claimant hereon.
No. 0	Well, 12 in. dia., 23 ft. deep, the center of which bears S. 60°05' W., 120.9 ft. dist. from Cor. Sta. 1 of the 23 1/2 mile. Claimant hereon.
<b>OTHER WORK DESCRIBED AND SUPPLEMENTAL DATA</b>	
Cor. to secs. 22, 23, 25 and 27, T. 22 N., R. 69 E., Mt. Diablo Meridian, Section Corner Survey Record was recorded in the office of the Lorena County Recorder, File No. 182889, August 20, 1935.	
<b>FIELD ASSISTANTS</b>	
<b>NAME</b>	<b>CAPACITY</b>
William F. Reutter	Technician
Sam Aschbach	Chain/rodman
W.C. Reilly	Chain/rodman

BOOK 202 PAGE 047

Form 1000-7  
December 1940  
Revised 10-20-40

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
CERTIFICATE OF SURVEY

Name of Deed Surveyor  
William F. Ruller Date January 11, 1923

I HEREBY CERTIFY that in pursuance of an order received from the Bureau of Land Management

of Wyoming County  
Case August 21 19 95 I have carefully examined the copy of the plan  
of Allen, Fredrick Ruller, Sec., 743 Range 102N Twp 11S, Sec. 27 11111111  
located in Sec. 27 11111111 Range 102 N.  
Range 102 N. Sec. 27 11111111 Range 102 N.

This survey, designated as 5025, has been executed by me and under my direction and has  
been made in strict accordance with said order, the record of boundaries for the Survey of Public Lands of  
the United States, and in accordance with the provisions of the foregoing field notes.

I HEREBY CERTIFY that the lines extended and measurements made and set to the benefit of the  
finder or finder Case (1) 11111111  
contained in the said survey (made by electronic) or  
grantee are fully stated in my report. The bearings, angles, distances, and courses are specified in  
full detail. No portion of, or amendment to, said lines and measurements as contained in the above has been  
added to the records of said survey and any other data.

421 East Street  
Elko, Nevada 89801  
(Location)

William F. Ruller  
(Signature of Deed Surveyor)

CERTIFICATE OF APPROVAL

Office  
Bureau of Land Management  
Location  
Name - Elko  
Date  
February 7, 1923

The foregoing field notes of record survey number 5025 in Wyoming County  
 surveyed  resurveyed Range 102 N.

Range 102 N. Sec. 27  
located in Sec. 27 11111111 Range 102 N.  
under order dated August 21 19 95 having been carefully examined and the necessary  
corrections made prior to their publication by the surveyor, the field notes and the survey thereon described  
are hereby approved.

Leah C. Bland  
(Signature)

Chief, Branch of Cadastral Survey  
(Title)

CERTIFICATE OF RECEIPT

I HEREBY CERTIFY that the foregoing recorder of said notes of the above-described record survey  
number 5025 is a true copy of the original field notes.

Leah C. Bland  
(Signature)

Chief, Branch of Cadastral Survey  
(Title)

THIS IS A TRUE AND CORRECT COPY OF THE ORIGINAL FIELD NOTES AND MEASUREMENTS AS SET FORTH IN THE  
FIELD NOTES OF THE ABOVE DESCRIBED SURVEY, AND IS HEREBY APPROVED AS SUCH BY THE SURVEYOR.  
DATE: February 7, 1923

BOOK 202 PAGE 048



Form 1000-10  
Revised 10-14

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
FIELD OFFICE

County Survey District  
5007

State  
Colorado  
Local Name  
Nevada

On the Survey of the Mining Claim to name and address of applicant

Atlas Precious Metals, Inc.  
703 North Court, Suite 103  
Grand Junction, CO 81505

Record as the result of group of work

As Illustrated

NAME OF CLAIMS

NAME OF CLAIMS	DATE				OLD RECORD NUMBER OF THIS RECORD
	FILED IN RECORD	RECORDED IN RECORD	RECORDED IN RECORD	RECORDED IN RECORD	
AR 203	5/8/53	5/28/53	5/27/53	5/28/53	175 342816

LOCATION BY CORNER

Unkenna		Eureka	
Corner	Range	Section	Section
20	22 S.	40 E.	10
August 21, 1928	August 22, 1928	August 21, 1928	August 21, 1928
Name of Surveyor William F. Reilly			

BOOK 202 PAGE 049

POST	REMARKS
	<p>This survey was made with a Bausch &amp; Lomb Electronic Total Station, Model No. 3220, Serial No. 189502701, which utilizes electronic horizontal and vertical circles that display measured horizontal and zenith angles directly in degrees, minutes, and seconds. All lines of this survey were measured with this instrument which uses a laser beam to measure the line dist. From the instrument toward a reflector located at the point to be measured. The line dist. is reduced to hor. dist. within the instrument by an electronic computing device and displays the hor. dist. directly to the nearest one thousandth of a ft. The instrument was tested and calibrated on a base line of known length before and after this survey was completed and found to be in good adjustment during the time that this survey was executed.</p> <p>Distances referred to in this record were determined by the average of two hor. angle measurements, one with the telescope in the dir. position, and one with the telescope in the rev. position. These angles were referred to the meridian by the following observations:</p> <p>August 22, 1952 at Cor. No. 1 of the 68 200 allotite, at latitude 39°41'32" N., and longitude 116°27'32" W., elevation approximately 6400 ft. above sea level, barometric pressure of 24.11 ins. of mercury, and temperature 69°F., made a series of eight observations on the sun for altitude at approximately equal time intervals, four each with the telescope in the dir. position and rev. position, observing the horizontal angle right from the cor. sec. 27, T. 22 N., R. 49 E., Mt. Diablo Mer., and zenith angle to the center of the sun.</p> <p>Time of observation (120th meridian P.S.T.) = 7:24:40 A.M.            Declination of the sun at time of observation = 11°32'34.9" N.            Mean observed zenith angle to the sun's center = 64°17'03.5"            Mean horizontal angle right from the E cor. sec. 27, T. 22 N., R. 49 E., M.D.M. to the sun's center = 29°41'03.7"            True bearing to E cor. sec. 27, T. 22 N., R. 49 E., M.D.M. = S. 65°59'23" E.</p> <p>The measured hor. angle right at Cor. No. 1 of the 68 200 allotite of this survey with backsight at the E cor. sec. 27, T. 22 N., R. 49 E., M.D.M. toward Cor. No. 2 of the 68 200 allotite is 71°34'13". The resulting bearing of this line is S. 66°04'24" E.</p>

(This page based on 100 feet)

Microfilm Entry No. 1007

POINT	DESCRIPTION
	<p>All lines and connections of this survey were run by direct methods except as noted.</p> <p>The magnetic declination observed at each end. Give a culture value of 1742° E.</p> <hr/> <p><b>ON 220 BULLSTICK</b></p> <p>At Cor. No. 1 of the 220 Bullstick.</p> <p>Set an aluminum post, 30 ins. long, 2 ins. diam., 25 ins. to the ground, with an aluminum cap and. 22-220-1-2227. From which</p> <p>The 1/4 sec. cor. bet. secs. 27 and 28, T. 22 S., R. 40 E., S. 21 N. Diabolo Range. Base N. 60°02'33" E., 525.69 ft. dist., connected with a wood post and metal post with U.S.S. Tag and. 1/4 22/27 US 2220-1029.</p> <p>The cor. of secs. 22, 23, 25 and 27, T. 22 S., R. 40 E., S. 21 N. Diabolo Range. Base N. 63°01'22" E., 500.43 ft. dist., connected with an aluminum post, 2 ins. diam., 9 ins. above the ground, surrounded by a rock mound, 20 ins. diam., with a red aluminum cap.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 64°04'04" E.</p>
448.	Center of road, 20 ft. wide, base N. 62° 0' and S. 69° 0'.
000.00	<p>Cor. No. 2.</p> <p>Set an aluminum post, 30 ins. long, 2 ins. diam., 24 ins. to the ground, with an aluminum cap and. 22-203-2-2227.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 65°03'23" E.</p>

POINT	DESCRIPTION
353.03	<p>Cor. D. 3.</p> <p>Set on aluminum post, 30 lbs. long, 2 lbs. dia., 24 ins. to the ground, with an aluminum cap and. 68-200-3-2507.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 02°44'32" W.</p>
353.	<p>Center of road, 23 ft. wide, bears N. 77° E. and S. 71° W.</p>
653.03	<p>Cor. D. 4.</p> <p>Set on aluminum post, 30 lbs. long, 2 lbs. dia., 26 ins. to the ground, with an aluminum cap and. 68-200-4-5007.</p> <p>No local bearing objects or bearing trees available.</p> <p>Thence S. 02°45'23" W.</p>
353.00	<p>Cor. D. 1, and place of beginning.</p> <p>The CA 209 allottee contains 5.000 acres.</p>
AREAS	
Acres	
Total area, CA 209 allottee — 5.000	
LOCATED	
<p>This survey is located to the SE 1/4 sec. 22, T. 22 N., R. 09 E., W. Diablo Meridian.</p> <p>The survey of the CA 209 allottee is identical with the respective locations as marked on the ground.</p>	
OTHER CROSS DESCRIPTIONS AND SUPPLEMENTAL DATA	
<p>Cor. to secs. 22, 23, 26 and 27, T. 22 N., R. 09 E., W. Diablo Meridian, Section Corner Recovery Record was recorded to the office of the Europa County Recorder, File No. 100029, August 20, 1923.</p>	
FIELD ASSISTANTS	
NAME	CAPACITY
William F. Walker	Translator
Don Aschewash	Chain/Recorder
U.C. Reilly	Chain/Recorder

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
CERTIFICATE OF SURVEY

Name of Surveyor: William F. Mueller Date: January 19, 1953

I HEREBY CERTIFY that a plat of the above described land in the County of Maricopa, State of Arizona, was duly surveyed and approved by me on the date hereinafter stated, and that the same is a true and correct copy of the original survey as shown on the plat of the same, and that the same is a true and correct copy of the original survey as shown on the plat of the same, and that the same is a true and correct copy of the original survey as shown on the plat of the same.

The survey described in number 5007 has been approved by me and under my direction and has been made in strict accordance with and under the supervision of the Bureau of Public Lands of the United States, and is a correct and true copy of the original survey as shown on the plat of the same.

I HEREBY CERTIFY that the above described and approved plat is a true and correct copy of the original survey as shown on the plat of the same, and that the same is a true and correct copy of the original survey as shown on the plat of the same, and that the same is a true and correct copy of the original survey as shown on the plat of the same.

421 Court Street  
Eliz., Nevada 89501  
William F. Mueller  
Surveyor

CERTIFICATE OF APPROVAL

Office: Bureau of Land Management  
Location: Flag, Arizona  
Date: February 7, 1953

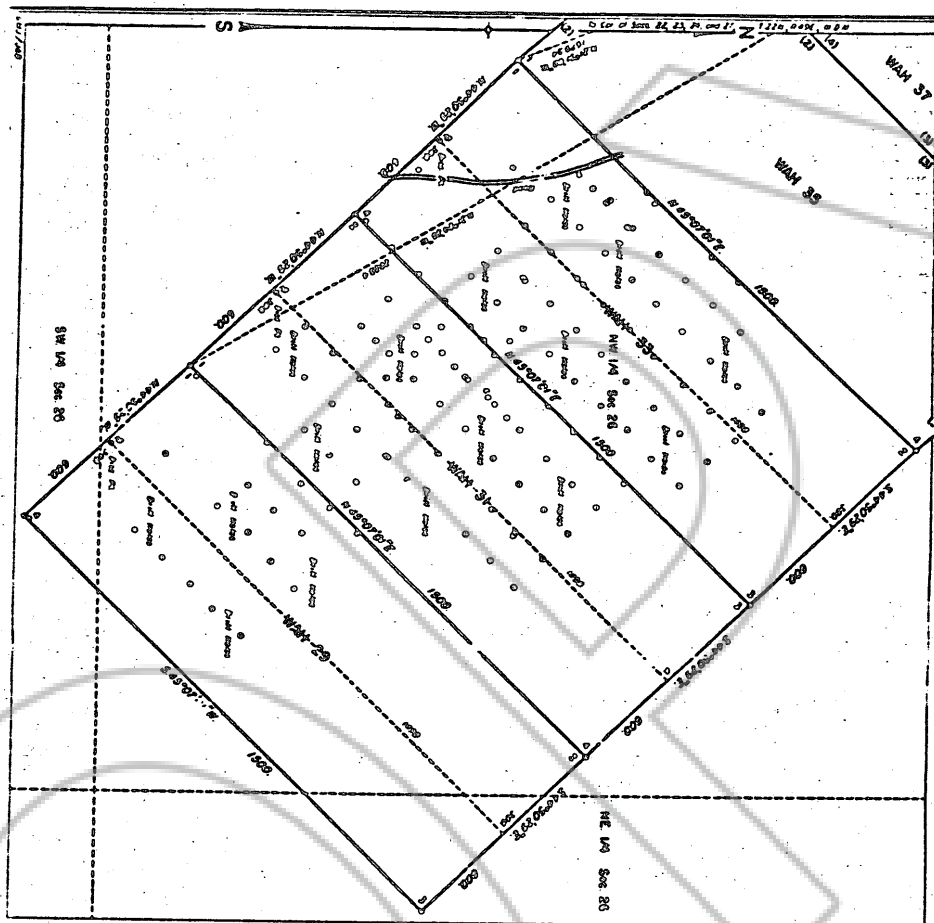
The foregoing field notes of record survey number 5007 in Maricopa County, State of Arizona, were surveyed and approved by me on the date hereinafter stated, and that the same is a true and correct copy of the original survey as shown on the plat of the same, and that the same is a true and correct copy of the original survey as shown on the plat of the same, and that the same is a true and correct copy of the original survey as shown on the plat of the same.

Leisl E. Blood Chief, Branch of Cadastral Survey  
(Signature)

CERTIFICATE OF TRANSCRIPT

I HEREBY CERTIFY that the foregoing transcript of field notes of the above-described record survey number 5007 is a true copy of the original field notes.

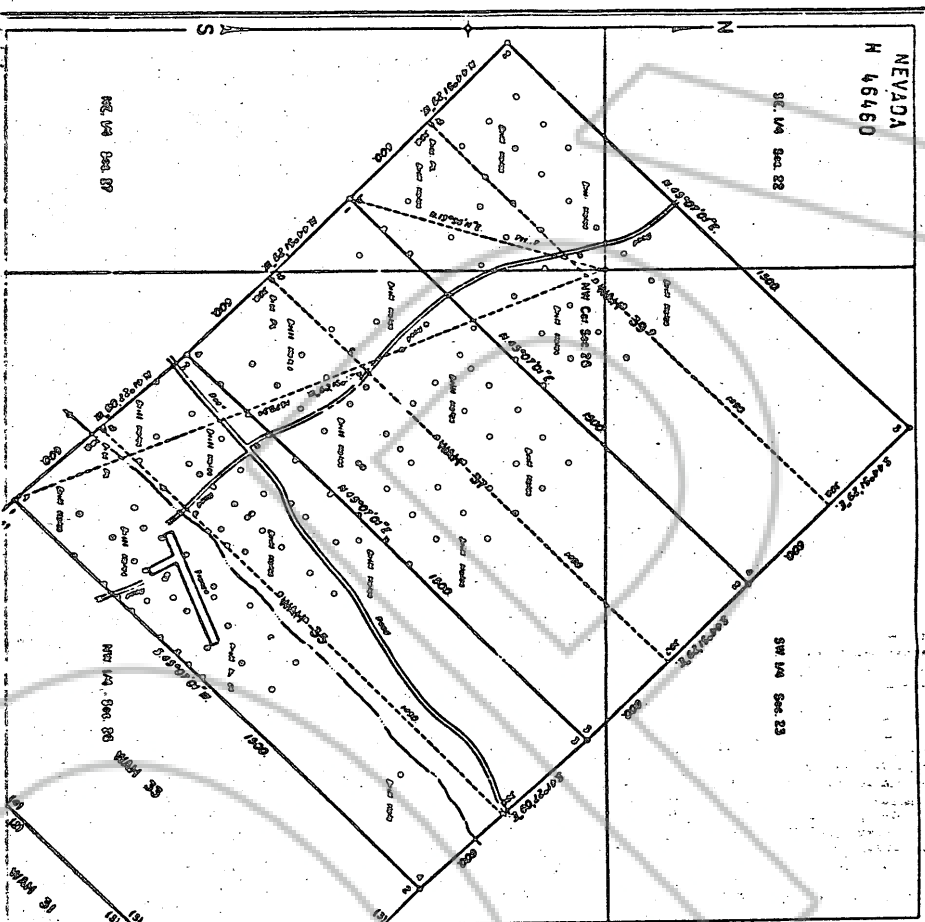
Leisl E. Blood Chief, Branch of Cadastral Survey  
(Signature)



MINERAL SURVEY  
 No. 5004  
 NEVADA

Sheet No. 1 of 2 Sheets

8007202 PAGE 054



MINERAL SURVEY  
No. 5004  
NEVADA  
Sheet No. 2 of 2 Sheets  
CLAIM OF  
ATLAS PRECIOUS METALS, INC.

KNOWN AS THE  
WAH 28, WAH 31, WAH 32, WAH 35,  
WAH 37, and WAH 38 LODES

SITUATE IN  
Secs. 22, 23, 24 & 27, T22 N., R.48 E., M.D.M.  
EUREKA COUNTY  
Unknown Mining District

Lat.  $39^{\circ}48'03''$  N., Long.  $118^{\circ}28'25''$  W.  
at Cor. No. 2, WAH 38 Lode

Foot  
Scale  
Mean Magnetic Declination,  $16^{\circ}30'$  East.

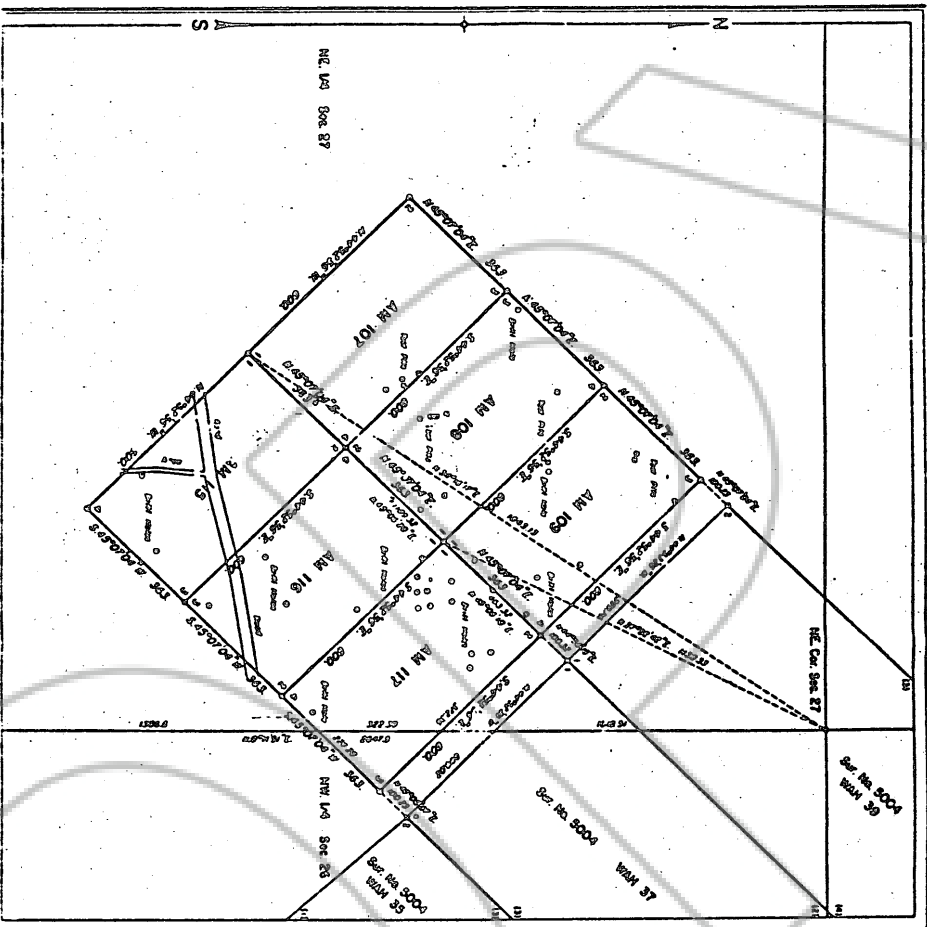
Surveyed, April 2 to April 9, 1935,  
By James M. Lugo, Mineral Surveyor.

UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

Check, Review February 2, 1936  
I hereby certify that this plat of mineral  
deposits No. 5004, as shown in subdivision  
to the true facts of said survey and that same  
correctly and properly

*Paul E. Brand*  
Genl. Geol. or Geologist Survey

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MINERAL SURVEY  
No. 5005  
NEVADA

N 45450

CLAIM OF  
ATLAS PRECIOUS METALS, INC.

KNOWN AS THE  
AM 107, AM 108, AM 109, AM 116,  
AM 116 and AM 117 MILLIONS  
SITUATE IN  
SECS. 28 and 27, T. 22 N., R. 40 E., M.D.M.  
EUREKA COUNTY  
Unknown Mining District

Lat. 30°45'05"N, Long. 116°26'20"W,  
at NE Cor. Sec. 27, T. 22 N., R. 40 E., M.D.M.

0 100 200  
Feet  
Mean Magnetic Declination, 17°00' East

Buried August 20 to August 22, 1893,  
By William F. Snodden, Mineral Surveyor.

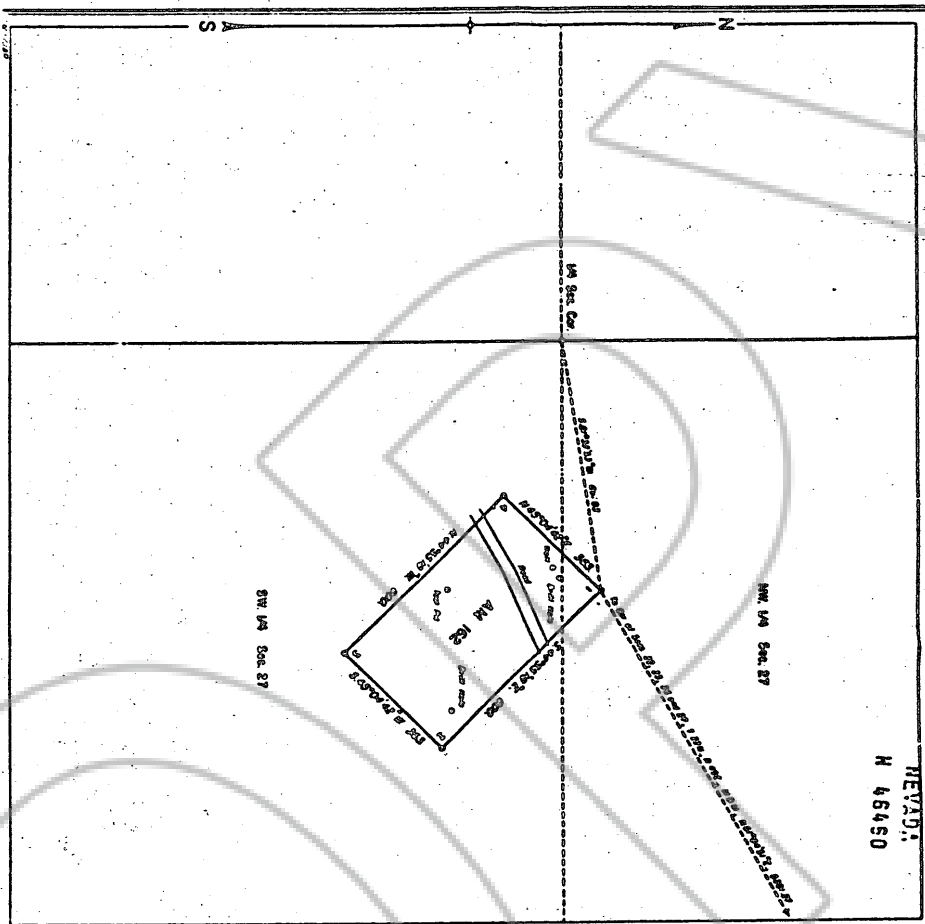
UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

Final Report February 7, 1900  
I hereby certify that this plat of Mineral  
Survey No. 5005, Nevada, is strictly conformable  
to the field notes of said survey which have been  
examined and approved.

*Paul E. Blood*  
Chief, Bureau of Coal and Oil Survey

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NEVADA  
H 46450

MINERAL SURVEY  
No. 5006  
NEVADA

CLAIM OF  
ATLAS PRECIOUS METALS, INC.

KNOWN AS THE  
AM 162 MILLSITE

SITUATE IN  
Sec. 27, T. 28 N., R. 48 E., M.D.M.  
EURIEA COUNTY  
Unknown Mining District

Lat.  $39^{\circ}44'40''$  N., Long.  $116^{\circ}27'17''$  W.,  
at Cor. No. 1, AM 162 Millsite

FOOT  
Scale Magnetic Declination,  $11^{\circ}00'$  East.

Surveyed, August 21 to August 22, 1953,  
By William F. Mueller, Mineral Surveyor.

UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

Butte, Nevada February 2, 1953  
I hereby certify that this plot of mineral  
survey No. 5006, Nevada, is strictly conformable  
to the field notes of said survey which have been  
examined and approved.

*Paul E. Bland*  
Chief, Office of Geospatial Survey

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NEVADA  
BOOK 202 PAGE 58

MINERAL SURVEY  
No. 5007  
NEVADA

CLAIM OF  
ATLAS PRECIOUS METALS, INC.

KNOWN AS THE  
AM 200 MILLSHO

SITUATE IN

Sec. 20, T. 28 N., R. 40 E., M.D.M.  
EUREKA COUNTY  
Unknown Mining District

Lat.  $39^{\circ}44'38''$ N., Long.  $118^{\circ}27'32''$ W.,  
at Cor. No. 4, AM 200 Millsho

Scale  
Mean Magnetic Declination, 11°00' East.

Surveyed, August 21 to August 22, 1893,  
By William F. Mueller, Mineral Surveyor.

UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

Exam. Nevada February 2, 1893  
I hereby certify that the plat of Mineral  
Survey No. 5007, Nevada, is truly and conformable  
to the true copy of said survey which has been  
examined and approved.

*Paul E. Blend*  
Chief, Bureau of Geographical Survey

RECORDED AT THE REQUEST OF

BOOK 202 PAGE 001

*Atlas Gold Mining Co.*  
88 AUG 29 P237

OFFICIAL RECORDS  
EUREKA COUNTY, NEVADA  
H.N. REBALEATI, RECORDER

FILE NO. 129373  
FEE \$ 62.00

202 149 Sec. 20

