

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4350

Arizona Land District.

FIELD NOTES

Of The Survey Of The Mining Claim Of

Robert M. Adams Company

Known As The

Emil Hermsdorf, George Washington, and Lincoln lodes

Mattinez Mining District,

Yavapai County, Arizona

Sections 10 & 15, Township 10 North, Range 6 West, G. & S.R.M.

Surveyed under order dated December 4, 1950  
and amended June 2, 1952

by   
Robert Lamon, Regional Mineral Surveyor.

Claim located (see other side of page), 19

Survey commenced December 18, 19 50

Survey completed December 31, 19 50

Address of claimant Victor H. Verity, Attorney, 613 Valley  
National Bank Building, TUCSON, Arizona

DATES OF AMENDED LOCATIONS

(see other side of page)

NAME	LOCATED (Date)	AMENDED (Date)
Emil Hermsdorf	March 7, 1946	
George Washington	May 28, 1920	March 24, 1952
Lincoln		March 23, 1949

Mineral Survey No. 4350 was made with a Bausch & Lomb Precise Transit No. 9259, with horizontal limb 5-1/2 ins. in diam., having two single opposite verniers, and full vertical circle 4-1/2 ins. in diam., having two double opposite verniers, all verniers reading to one minute of arc. The instrument was in good condition at the time of the survey, and all adjustments were in good order.

All azimuths in this record were determined by the method of deflection-angles referred to the meridian determined by the following observation:

December 20, 1950, at the intersection of line 4-1, George Washington lode with line 3-4, Bellmore lode, Survey No. 3523, in Latitude  $34^{\circ}13'$  N, and Longitude  $112^{\circ}52'$  W, I make a series of four altitude observations upon the sun for azimuth at approximately equal time intervals, two each with the telescope in direct and in inverted positions, observing opposite limbs of the sun, and reading the horizontal angles from a point on line 4-1, George Washington lode, about 500 ft. northwesterly, SE to the sun.

Mean time of observations, 105th meridian standard time:  $10^h 00^m$   
 Declination of sun at mean time of observation:  $23^{\circ} 26'$  (S)  
 Mean observed vertical angles to the sun's center:  $22^{\circ} 06.5'$  and  $23^{\circ} 05.5'$   
 Mean observed horizontal angles to the sun's center, clockwise from Cor. No. 1:  $182^{\circ} 26.5'$  and  $184^{\circ} 06'$

True bearing of line 4-1:  $N 39^{\circ} 45' W$

The lines were measured with a Lufkin steel tape, 300 feet in length, graduated every foot, with the end feet graduated to tenths of feet; and a Lufkin steel tape, 100 feet in length, graduated to feet, tenths, and hundredths. Both tapes were compared with a Chicago standard at the time of beginning the survey and found to be correct.

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

The magnetic variation observed at each corner of the survey gave a uniform value of  $14^{\circ} 15'$ , East.

LINCOLN LODGE

At Cor. No. 1 of the Lincoln lode, identical with Cor. No. 1 of the George Washington lode of this survey

Set a square nail with a brass washer solidly in the top of a granite outcrop,  $24 \times 48$  ins., 12 ins. above ground, mkd. X-L-1-GW-1-4350, on line 2-3, Sur. No. 3523, Bellmore lode, from which

The quarter-corner common to Secs. 10 & 15, T. 10 N., R. 6 W., bears  $S 31^{\circ} 58' E$ , 762.46 ft. dist.; a small stone mound, no markings found.

No local bearing objects available.

Raise a mound of stone alongside cor.

Feet Thence  $N 62^{\circ} 36' W$  300.0

395 Ridge, bears  $N 30^{\circ} W$  and  $S 30^{\circ} E$  0.000

852.3 Cor. No. 2, Survey No. 3523, Bellmore lode

1500.0 Cor. No. 2

Set a greenstone boulder,  $22 \times 10 \times 8$  ins., 12 ins. in the ground, mkd.



**X-L-2-4350; from which**  
 A solid granite boulder, 36x36 ins., 12 ins. above ground, bears  
 S 77° 00' E, 163 ft. dist., mkd. X-L-3-4350  
 Raise a mound of stone alongside corner.

**Thence N 50° 15' E**  
 Lode line; discovery point bears S 62° 36' E, 1130 ft. dist.

**Set an iron pipe and raise a mound of stone alongside.**

**Cor. No. 3a**

**Set a square nail with a brass washer solidly in the side of a granite outcrop, 60x96 ins., 48 ins. above ground, mkd. X-L-3-4350**  
 No local bearing objects available.

**Raise a mound of stone alongside corner.**

**Thence S 62° 36' E**

**Center of gulch, 40 feet wide, course N 55° E.**

**Wagon-road, 8 ft. wide, bears N 25° W and S 25° E.**

**Cor. No. 4**

**Set a nail with a brass washer solidly in the top of a schist outcrop, 36x36 ins., 36 ins. above ground, mkd. X-L-4-4350, from which**

**A corner of the location bears S 63° E, 16 ft. dist.**

**No local bearing objects available.**

**Thence S 50° 15' W**

**Cor. No. 2, George Washington lode of this survey.**

**Wagon-road, 8 ft. wide, bears N 40° W and S 40° E.**

**Lode-line, discovery point bears N 62° 36' W, 370 ft. dist.**

**Center of gulch, 40 ft. wide, course N 20° W.**

**Wagon-road, 8 ft. wide, bears N 25° W and S 25° E.**

**Cor. No. 1, and place of beginning.**

**GEORGE WASHINGTON LODGE**

**Beginning at Cor. No. 1 of the George Washington lode, identical with Cor. No. 1 of the Lincoln lode of this survey, from which**

**Cor. No. 3, Bellmore lode, Sur. No. 3523 bears S 62° 36' E, 582.98 ft. dist.**

**Thence N 50° 15' E**

**Lode line, discovery point bears S 39° 45' E, 215 ft. dist.**

**Cor. No. 2**

**Set a nail with a brass washer solidly in the side of a granite outcrop, 48x48 ins., 48 ins. above ground, mkd. X-GW-2-4350, from which**

**A corner of the location bears N 30° W, 17 ft. dist.**

**No local bearing objects available.**

Survey No. 4350

1407.2	<p>Thence S 39° 45' E</p> <p>Cor No. 3</p> <p>Set a granite stone, 20x8x6 ins., 12 ins. in the ground, mkd. X-GW--3-4350, from which</p> <p>A granite outcrop, 10x10 ft., 10 ft. above ground, bears S 77° 00' W, 13.0 ft., mkd. X-BO-4350</p> <p>Thence S 50° 15' W</p>
211.78	<p>Intersect line 1-2, Emil Hermsdorf lode of this survey.</p> <p>Set an iron pipe, stone mound alongside.</p>
300.0	<p>Lode line; discovery point bears N 39° 45' W, 1192.2 ft. dist.</p> <p>Set an iron pipe, stone mound alongside.</p>
600.0	<p>Cor. No. 4, identical with the West end-center cor., Emil Hermsdorf lode of this survey.</p> <p>Set a granite stone, 20x10x8 ins., 12 ins. in the ground, mkd. X-GW-4-4350, from which</p> <p>A granite outcrop, 24x36 ins., 24 ins. above ground, bears N 57° 00' E, 18.5 ft. dist., mkd. X-BO-4350.</p> <p>Thence N 39° 45' W</p>
777.20	<p>Intersect line 3-4, Survey No. 3523, Bellmore lode, at a point from which Cor. No. 3 bears N 27° 58' E, 244.65 ft.</p> <p>Set an iron pipe, stone mound alongside.</p>
824	<p>Wagon-road, 8 ft. wide, bears North and S 10° W.</p>
870	<p>Center of gulch, 20 ft. wide, course N 10° E.</p>
950	<p>Center of gulch, 25 ft. wide, course N 55° E.</p>
1407.2	<p>Cor. No. 1, and place of beginning.</p>

EMIL HERMSDORF LODE

100.00	<p>At Cor. No. 1 of the Emil Hermsdorf lode</p>
133.21	<p>Set a quartz boulder, 22x8x6 ins., 12 ins. in the ground, mkd. X-EH-1-4350, from which</p>
133.1	<p>The quarter-corner common to Secs. 10 &amp; 15, T. 10 N., R. 6 W., G. &amp; S. R. Mer. bears N 73° 53' W, 596.42 ft. dist., previously described.</p>
133.81	<p>A granite boulder, 36x48 ins., 24 ins. above ground, bears N 24° 00' W, 23.8 ft. dist., mkd. X-BO-4350.</p>
133.0	<p>A corner of the location bears N 37° W, 8 ft. dist.</p> <p>Raise a mound of stone alongside corner.</p>
133.0	<p>Thence S 79° 09' E</p>
220.17	<p>Intersect line 3-4 George Washington lode of this survey.</p>
1374.7	<p>Cor. No. 2</p> <p>Set a granite stone, 22x9x9 ins., 12 ins. in the ground, mkd. X-EH-2-4350, from which</p>



Feet	A granite boulder, 36x36 ins., 36 ins. above ground, bears N 19° 00' E, 9.7 ft. dist., mkd. X-BO-4350.	1407.5
	A corner of the location bears East, 3 ft. dist.	
301.14	Lode line; discovery point bears N 79° 09' W, 459.7 ft. dist.	
	Set an iron pipe, stone mound alongside.	
520	Wagon-road, 8 ft. wide, bears S 10° E and N 25° W.	87.118
602.28	Cor. No. 3	
	Set a granite stone 22x10x10 ins., 12 ins. in the ground, mkd. X-HE-3-4350, from which	300.0
	A granite outcrop, 48x48 ins., 48 ins. above ground, bears N 30° 00' W, 34.0 ft. dist., mkd. X-BO-4350.	600.0
	A corner of the location bears S 43° 00' E, 75 ft. dist.	
	Raise a mound of stone alongside corner	
	Thence N 79° 09' W	
1374.7	Cor. No. 4	
	Set a granite stone, 36x12x10 ins., 18 ins. in the ground, mkd. X-HE-4-4350, from which	777.20
	A granite boulder, 48x36 ins., 12 ins. above ground, bears S 56° 00' W, 8.9 ft. dist., mkd. X-BO-4350.	
	A corner of the location bears West, 7 ft. dist.	
	Thence N 15° 51' E	
301.14	Lode line. Identical with Cor. No. 4, George Washington lode of this survey. Discovery point bears S 79° 09' E, 459.7 ft. dist.	
602.28	Cor. No. 1, and place of beginning.	1407.5

AREAS	Acres
Total area, Lincoln lode	20.661
Total area, George Washington lode	19.383
Area in conflict with Survey No. 3523, Bellmore lode	1.637
Total area, Emil Hermsdorf lode	18.935
Area in conflict with George Washington lode, this survey	0.758

LOCATION

This survey is located in the S<sup>2</sup> of Sec. 10 and the NE<sup>4</sup> of Sec. 15, both in T. 10 N., R. 6 W., Gila and Salt River Base and Meridian, Yavapai County, Arizona.

The survey of each of the lodes of this survey lies wholly within the location or amended location as marked on the ground. Cms. 1, 2, & 3 of the Lincoln lode, and Cms. 1, 2, 3, & 4 of the George Washington lode are identical with the corners of the amended locations. Cors. 1, 2, 3 & 4 of the Emil Hermsdorf lode differ to the extent previously shown.



## EXPENDITURES

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

No. 1 The discovery cut of the Lincoln lode, the face of which being the discovery point, is on the lode-line 370 feet from a point on line 4-1, 325.55 ft. from Cor. No. 4. 6 ft. wide, 4 ft. face, runs N 63° W, 12 ft. to face.

Value \$100.

No. 2 The discovery shaft of the George Washington lode, the center of which being the discovery point, is on the lode-line 215 ft. from the center of line 1-2. 6 x 6 ft., 8 ft. deep.

Value \$100.

No. 2 An open cut, the face of which bears S 31° 35' W, 378 ft. from Cor. No. 2, George Washington lode; 6 ft. wide, 8 ft. face, running S 80° W, 15 ft. to face.

Value \$150.

No. 3 A tunnel, 5 x 7 ft. in size, the portal of which bears S 27° 40' W, 415 ft. from Cor. No. 2, George Washington lode, and runs North, 15 ft. to face.

Value \$150.

No. 4 A tunnel, 5 x 7 ft. in size, the portal of which bears S 27° 40' W, 415 ft. from Cor. No. 2, George Washington lode, and runs N 70° W, 11 ft.; thence S 83° W, 18 ft.; thence S 42° W, 43 ft. to face, at which point a winze, 6 x 6 ft. in size, is sunk 12 ft. deep.

Value of tunnel and winze \$1000.

No. 5 An open cut, the face of which bears South, 398 ft. from Cor. No. 2, George Washington lode; 10 ft. wide, 8 ft. face, running S 45° E, 40 ft. to face.

Value \$500.

No. 6 An open cut, the face of which bears S 14° 30' E, 350 ft. from Cor. No. 2, George Washington lode; 6 ft. wide, 4 ft. face, running S 40° E, 8 ft. to face.

Value \$50.

No. 7 An open cut, the face of which bears S 16° 10' E, 414 ft. from Cor. No. 2, George Washington lode; 6 ft. wide, 6 ft. face, running South, 10 ft. to face.

Value \$100.

No. 8 An open cut, the face of which bears S 18° 50' E, 569 ft. from Cor. No. 2, George Washington lode; 6 ft. wide, 6 ft. face, running N 50° E, 10 ft. to face.

Value \$100.

No. 9 A tunnel, the portal of which bears N 52° 35' W, 597 ft. from Cor. No. 3, George Washington lode, and runs S 35° E, 27 ft.; thence S 45° E, 12 ft. to face. Partially caved at portal.

Value \$800.

No. 10 A shaft, the center of which bears N 58° 45' W, 472 ft. from Cor. No. 3, George Washington lode; 6 x 6 ft., 6 ft. deep.



Value \$75.

No. 11 A shaft, the center of which bears N 58° 50' W, 445 ft. from Cor. No. 3, George Washington lode; 6 x 6 ft., 4 ft. deep.

Value \$50.

No. 12 A shaft, the center of which bears N 57° 20' W, 422 ft. from Cor. No. 3, George Washington lode; 6 x 6 ft., 6 ft. deep.

Value \$75.

No. 13 A shaft, the center of which bears N 61° 15' W, 343 ft. from Cor. No. 3, George Washington lode; 6 x 6 ft., 6 ft. deep.

Value \$75.

No. 14 An open cut, the face of which bears N 67° 40' W, 315 ft. from Cor. No. 3, George Washington lode; 6 ft. wide, 5 ft. face, running N 60° E, 30 ft. to face.

Value \$200.

No. 1 The discovery cut of the Emil Hermsdorf lode, the face of which being the discovery point, is on the lode-line 459.7 ft. from Cor. No. 4 of the George Washington lode; 8 ft. wide, 6 ft. face; running N 45° E, 20 ft. to face.

Value \$100.

No. 2 An incline, 7 x 7 ft. in size, the portal of which bears S 47° 55' E, 370 ft. from Cor. No. 1, Emil Hermsdorf lode, and runs N 62° E, 114 ft. on an incline of -14° to Pt. A, and 10 ft. to breast. From pt. A, drifts run S 70° E, 35 ft. to face, and N 40° W, 17 ft., thence S 85° W, 22 ft. to face. Incline partially timbered.

Value of incline and drifts \$3000.

No. 3 An open cut, the face of which bears S 44° 30' E, 442 ft. from Cor. No. 1, Emil Hermsdorf lode; 6 ft. wide, 4 ft. face; running N 45° E, 15 ft. to face.

Value \$75.

No. 4 An open cut, the face of which bears S 44° 50' E, 503 ft. from Cor. No. 1, Emil Hermsdorf lode; 6 ft. wide, 4 ft. face; running N 45° E, 12 ft. to face.

Value \$75.

No. 5 An open cut, the face of which bears S 45° 00' E, 573 ft. from Cor. No. 1, Emil Hermsdorf lode; 8 ft. wide, 4 ft. face; running S 45° E, 20 ft. to face.

Value \$100.

No. 6 A shaft, the center of which bears S 44° 50' E, 612 ft. from Cor. No. 1, Emil Hermsdorf lode; 5 x 8 ft., 5 ft. deep.

Value \$100.

No. 7 A tunnel, 5 x 7 ft. in size, the portal of which bears S 47° 35' W, 273 ft. from Cor. No. 2, Emil Hermsdorf lode; thence N 75° W, about 100 ft., largely caved.

Value \$1500.

An interest in a common improvement described as follows:

An incline, 7 x 7 ft. in size, the portal of which bears S 6° 00' W, 365 ft. from Cor. No. 2, George Washington lode, and runs N 5° E,



60 ft. on an incline of  $-23^{\circ}$  to the water-level; all timbered. Local informants state that this incline is some 400 ft. in length, and the size of the dump confirms this.

Value \$1000.

Value of one-half interest \$500.

This improvement was made for the development of the Lincoln and George Washington lodes, which are contiguous lodes within the range of benefit of said incline. The extension of this work, with suitable lateral workings, affords the most practical and economical means of developing the lode common to the abovementioned claims at depth.

Five hundred dollars or over has been expended in this development in such a manner as tends to the development of each of the two abovementioned lode claims of this survey subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided half interest in its value is hereby credited to each of said lodes.

No portion of, or interest in, this improvement has been credited heretofore as patent expenditure to any lode claim.

#### OTHER IMPROVEMENTS

A frame cabin, the northernmost corner of which bears  $S 15^{\circ} 30' W$ , 332 ft. from Cor. No. 2, George Washington lode; 12 x 14 ft. in size, the long sides bearing  $N 17^{\circ} W$ .

Claimant herein.

A partially-lined water reservoir excavated in earth and rock, the NW cor. of which bears  $S 21^{\circ} 10' E$ , 448 ft. from Cor. No. 2, George Washington lode; 17 x 33 ft. in size, 6 ft. deep, the long sides bearing East-West.

Claimant herein.

#### OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

Survey No. 3523, Bellmore lode: Cors. Nos. 3 & 4 are stones firmly set and properly marked. Cor. No. 2 is on a large granite outcrop, properly marked. Line 2-3 was found to be  $S 62^{\circ} 36' E$ , 1435.28 ft. instead of  $S 62^{\circ} 43' E$ , 1441.60 ft. as approved. Line 3-4 was found to be  $S 27^{\circ} 58' W$ , 600.0 ft. instead of  $S 28^{\circ} 00' W$ , 600.0 ft. as approved. Set an iron pipe in the center of the ground occupied by the stone mound marking the east end-center at a distance of 55.35 ft. from the intersection of line 3-4 with line 4-1 George Washington lode, and replaced the stone mound.

#### FIELD ASSISTANTS

NAME	CAPACITY
Julius G. Fisher	Chainman
William Torres	"
L. O. Meador	"
Fred Urquidez	Rodman

60 ft. on an incline of 25° to the water-level; all timbered. Local informants state that this incline is some 400 ft. in length, and the size of the dump confirms this.

Value \$1000.  
Value of one-half interest \$500.

This improvement was made for the development of the lode and George Washington lodes, which are contiguous lodes within the range of benefit of said incline. The extension of this work, with suitable lateral workings, affords the most practical and economical means of developing the lode common to the above-mentioned claims at best.

Five hundred dollars or over has been expended in this development in such a manner as tends to the development of each of the two above-mentioned lode claims of this survey subsequent to its location and to the time since which common ownership and continuity have prevailed; therefore an undivided half interest in its value is hereby credited to each of said lodes.

No portion of, or interest in, this improvement has been credited heretofore as patent expenditure to any lode claim.

OTHER IMPROVEMENTS

A frame cabin, the northernmost corner of which bears S 15° 30' W, 325 ft. from Cor. No. 2, George Washington lode; 12 x 14 ft. in size, the long sides bearing N 17° W.

Claimant herein.

A partially-lined water reservoir excavated in earth and rock, the NW cor. of which bears S 21° 10' E, 143 ft. from Cor. No. 2, George Washington lode; 17 x 33 ft. in size, 6 ft. deep, the long sides bearing West-West.

Claimant herein.

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

Survey No. 3523, Belmore lode: Cor. Nos. 3 & 4 are stones firmly set and properly marked. Cor. No. 2 is on a large granite outcrop, properly marked. Line S-3 was found to be S 62° 30' E, 145.28 ft. instead of S 62° 45' E, 141.60 ft. as approved. Line S-4 was found to be S 27° 58' W, 600.0 ft. instead of S 28° 00' W, 600.0 ft. as approved. Set an iron pipe in the center of the ground occupied by the stone mound marking the east end-center at a distance of 25.35 ft. from the intersection of line S-4 with line #1 George Washington lode, and replaced the stone mound.

FIELD ASSISTANTS

NAME	CAPACITY
Julius G. Fisher	Chairman
William Torres	"
I. O. Neshor	"
Fred Urquhart	Foreman



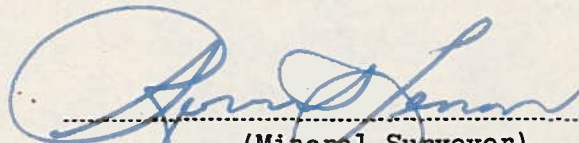
UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

I, ROBERT LENON, Mineral Surveyor,  
 hereby certify upon honor that in pursuance of an order received from the  
Office Cadastral Engineer, at Albuquerque, New Mexico,  
 dated December 4, 1950, I have faithfully and correctly executed the survey  
 of the mining claims of Robert M. Adams Company  
 known as the Emil Hermsdorf, George Washington, and  
Lincoln lodes (lode, placer, or millsite), situate in Sections 10 & 15  
T. 10 N., R. 6 W.,  
Gila and Salt River Meridian, ARIZONA, and designated  
 (State)  
 as Survey No. 4350, which is represented in the fore-  
 going field notes as having been executed by me and under my direction, and that said  
 survey has been made in strict conformity with said order, the Manual of Instructions  
 for the Survey of the Public Lands of the United States, and in the specific manner  
 described in the foregoing field notes, and I do further certify that the labor ex-  
 pended and improvements made upon or for the benefit of the lode  
 location<sup>s</sup> embraced in the said mining claim by claimant— or its grantors  
 are fully stated in my report therein, and that the character, extent, location, and  
 itemized value thereof are specified therein with particularity and full detail, and  
 that no portion of, or interest in, said labor and improvements so credited to this  
 claim has been included in the estimate of expenditures upon any other claim.

Patagonia, ARIZONA  
(Place)

August 15, 1952  
(Date)

  
(Mineral Surveyor)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEY

ROBERT LEWIS

Office Assistant Engineer

December 2, 1920

Robert W. Adams Company

shown as the Wall River, between Washington, and

Sections 10 & 12

Lincoln Texas

1920

Wall River

SECTION 10

1920

going to the river and being from a point on the river and that will  
survey has been made in strict accordance with the general instructions  
for the survey of the Wall River, and the general instructions  
issued in the survey of this river, and the fact that the  
land and improvements were used as the result of the  
survey of the river and the fact that the land and improvements  
are this river and the fact that the land and improvements  
and the fact that the land and improvements are this river and  
that the fact that the land and improvements are this river and  
this has been included in the certificate of survey as shown on this plan.

ROBERT LEWIS

December 2, 1920



CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF  
MINING CLAIM

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT  
~~GENERAL LAND OFFICE~~  
Division of Cadastral Engineering  
~~PUBLIC SURVEY OFFICE~~

At Albuquerque, New Mexico

August 22, 19 52

I, Office Cadastral Engineer at Albuquerque, New Mexico

do hereby certify that the foregoing and hereto attached Field Notes and Return of the Survey of the  
Mining Claim of Robert M. Adams Company

....., known as the  
Emil Hermsdorf, George Washington, and Lincoln lodes

situate in Martinez mining district,

Yavapai County, Arizona

in Section s 10 and 15, Township No. 10 North, Range No. 6 West

G&SRM Arizona, designated as Survey No. 4350

executed by Robert Lenon, Mineral

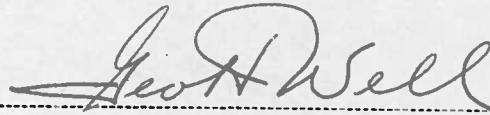
Surveyor, December 18 to 31 incl., 1950, under my instructions dated

December 4, 1950 and  
amended June 2, 1952, 19  , have been critically examined and the necessary

corrections and explanations made, and the said Field Notes and Return, and the Survey they describe,

are hereby approved. The certified copy of the location certificate filed by the applicant for survey is

included and made a part of these field notes.



Geo. H. Well Office Cadastral Engineer.

