

FEB 24 1914

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Exteriors  
BOOK "AY"

2378

BOOK 2578

FIELD NOTES

OF THE SURVEY OF ~~THE~~  
PORTION OF,

AND RESURVEY OF PORTION OF, *P. M. & E.*

*North Boundary of*

*Township N° 26 North, Range N° 20 East*

Of the *Gila* and *Salt River Base* and Meridian,

*in the Territory of Arizona*

EXECUTED  
AS SURVEYED BY

*Sidney E. Blount*, United States ~~Deputy Surveyor~~ *Examiner of Surveys*

*Special Instructions from the Commissioner of the General Land Office.*

Under ~~his Contract No.~~, dated *Feb 2<sup>nd</sup> 1907* and *May 15<sup>th</sup> 1908*

*and Resurvey*  
Survey, commenced *July 20<sup>th</sup> 1910*

~~1910~~

*and Resurvey*  
Survey, completed *July 22<sup>nd</sup> 1910*

~~1910~~

NAMES AND DUTIES OF ASSISTANTS.

Fred L. Warner Chairman

Charles A. Dutton Chairman

P. J. White Moundman

Lorenzo J. Hatch Moundman

Jack Nez Axman

Oscar Petters Axman

William B. Carson Plagman

Blank handwriting lines

BOOK 2578

INDEX DIAGRAM.

Township *No. 26 N.*, Range *R 20 E*

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*Meanders Page* \_\_\_\_\_

PRELIMINARY OATHS OF ASSISTANTS.

WE, Fred L. Warner and Charles A. Dutton

do solemnly swear that we will well and faithfully execute the duties of chainmen; that we will level the chain upon even and uneven ground, and plumb the tally pins, either by sticking or dropping the same; that we will report the true distances to all notable objects, and the true lengths of all lines that we assist in measuring, to the best of our skill and ability, and in accordance with instructions given us, in the survey ~~of~~

<sup>and resurvey of</sup> The North boundary of Twp. 26 N., R. No. 20 E., G. & S. R. Base & Meridian, Arizona

Fred L Warner, Chainman.

Charles A. Dutton, Chainman.

Subscribed and sworn to before me this 20<sup>th</sup>

day of July, 1910



Sidney E. Blouh

U.S. Examiner of Surveys

WE, N. Y. White and Lorenzo Hatch

do solemnly swear that we will well and truly perform the duties of moundmen in the establishment <sup>or re-establishment</sup> of corners, according to the instructions given us, to the best of our skill and ability, in the survey ~~of~~

<sup>and resurvey of</sup> The North boundary of Twp. No. 26 N., R. No. 20 E., G. & S. R. Base & Meridian, Arizona

N. Y. White, Moundman.

Lorenzo Hatch, Moundman.

Subscribed and sworn to before me this 20<sup>th</sup>

day of July, 1910, ~~190~~



Sidney E. Blouh

U.S. Examiner of Surveys

WE, Jack Mez and Oscar W. Fellers

do solemnly swear that we will well and truly perform the duties of axmen in the establishment <sup>or re-establishment</sup> of corners and other duties, according to instructions given us, to the best of our skill and ability, in the survey ~~of~~

<sup>and resurvey of</sup> The North boundary of Twp. No. 26 N., R. No. 20 E., G. & S. R. Base & Meridian, Arizona

Jack Mez, Axman.

Oscar W. Fellers, Axman.

Subscribed and sworn to before me this 20<sup>th</sup>

day of July, 1910, ~~190~~



Sidney E. Blouh

U.S. Examiner of Surveys

I, William R. Carson, do solemnly swear that I will well and truly

perform the duties of flagman according to instructions given me, to the best of my skill and ability, in the <sup>and resurvey</sup> survey of The North boundary of Twp. No. 26 N., R. No. 20 E., G. & S. R. Base and Meridian, Arizona

William R. Carson, Flagman.

Subscribed and sworn to before me this 20<sup>th</sup>

day of July, 1910, ~~190~~



Sidney E. Blouh

U.S. Examiner of Surveys

Survey and Resurvey of North boundary of T<sub>1</sub> 26 N<sub>1</sub>, R 20 E.  
Chains

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Survey and Resurvey Commenced July 20<sup>th</sup> 1910 and executed with a Young & Sons, Eight. mountain transit No 10. with a Smith solar attachment. The horizontal limb is provided with two double Verniers. placed opposite to each other reading to single minutes of arc which is also the least. Count of the verniers of the latitude and declination arcs.

I examined the adjustments of the transit and correct the level and collimation errors; then to test the solar apparatus I proceed as follows; At my camp which is located near the cor. of sec. 14, 15, 22 and 23. T 26 N<sub>1</sub>, R 20 E., Latitude  $35^{\circ} 38\frac{1}{2}' N$ . Longitude  $110^{\circ} 11\frac{1}{2}' W$ ; I set off  $35^{\circ} 38\frac{1}{2}' N$  on the lat. arc,  $20^{\circ} 43' N$  on the decl. arc and at  $4^h 30^m$  p.m. <sup>1. mt.</sup> determine a meridian with the solar, and mark a point thereof by a tack driven in a stake set firmly in the ground 5.00 chs. N. of my instrument.

At  $11^h 39^m$  p.m. by my watch which is correct local mean time, I observe Polaris at eastern elongation, in accordance with Manual of Instructions, and mark a point in the line thus determined, on a peg driven in the ground, 5 chs. N. of my instrument.

July 20<sup>th</sup> 1910.

July 21<sup>st</sup> 1910 At  $6^h 10^m$  a.m. I set off the azimuth of Polaris  $1^{\circ} 26\frac{1}{2}'$  to the west and mark the meridian thus determined, by a tack driven in the stake set July 20, on which the meridian falls 0.5 in. east of the point determined by the solar.

At  $7^h 00^m$  a.m., I set off  $35^{\circ} 38\frac{1}{2}' N$  on the lat. arc,  $20^{\circ} 36\frac{1}{2}' N$  on the decl. arc; and mark a point in the meridian thus determined, by a tack driven in the stake already set 5 chs. N. of. my instrument; this point falls 0.6 in. East of the meridian established by the Polaris observation.

The solar apparatus, by p.m. and a.m. observations defines positions for meridians, respectively about  $0' 26''$  west. and  $0' 31''$  East. of the meridian established by the Polaris observation; therefore I conclude that

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- the adjustments of the instrument are satisfactory  
I begin at the cor. of Tps. 26 and 27 N., R 20 and  
21 E. which I established July 20<sup>th</sup> 1910,  
as described in Standard Book "M,"  
latitude  $35^{\circ} 41' 07''$  longitude  $110^{\circ} 09' 26''$  W.  
At 9<sup>h</sup> 15<sup>m</sup>. a.m., I set off  $35^{\circ} 41' 07''$  on the lat.  
arc.  $20^{\circ} 35' 00''$  on the decl. arc. and determined a  
meridian with the solar alt. at the above township  
cor. Thence I run, surveying E. 5 miles of this Tp. bdy.,  
West, on a true line, on No. bdy. of Twp. 26 N.,  
Secs. 1 and 36,  
Descend S.W. slope over hilly land through scattering  
pinion pine and cedar timber and brush growth  
0.20 Dry ravine 20 lks. wide course  $N 30^{\circ} W$ . asc.  
1.00 Top of sand ridge 10 ft. above ravine bears  $N$  and  $S$ . desc.  
1.35 The same ravine 15 lks. wide course  $SW$ . asc.  
steep  $SE$ . slope of clay ridge.  
7.00 Top of ridge 20 ft. above ravine bears  $N$  and  $S$  desc.  
13.00 The same ravine 20 lks. wide course  $NW$ . asc.  
 $NE$ . slope of ridge.  
28.75 Top of ridge bears  $NE$  and  $SW$ . desc.  
29.20 The same ravine 20 lks. wide course  $SW$ . asc.  
32.50 Top of sand ridge bears  $N$  and  $S$ . desc.  
40.00 Behaw iron post 3 ft. long, 1 in. in diam. 26  
ins. in the ground for  $\frac{1}{4}$  sec. cor. marked out  
bears  $45^{\circ} 36'$  on  $N$ . half and  $S 1$  on  $S$ . half  
from which  
Cedar 8 ins. in diam. bears  $N 40^{\circ} E$  17 lks. dist.  
marked  $45^{\circ} 36'$  B.T.  
Opinion pine 6 ins. in diam. bears  $S 16\frac{1}{2}^{\circ} E$  59  
lks. dist. marked  $45^{\circ} 31'$  B.T.  
40.52 Dry ravine 20 lks. wide 4 ft. deep. course  $SW$ .  
asc.  
49.50 Top of ridge 40 ft. above ravine bears  $N$  and  $S$ . desc.  
57.00 Dry ravine 25 lks. wide, 20 ft. below top of ridge  
course  $S 40^{\circ} W$ . asc.  
60.50 Top of ridge 20 ft. above ravine bears  $N 40^{\circ} E$  and  
 $S 40^{\circ} W$ . desc.  
64.00 Dry ravine 50 lks. wide, 30 ft. below top of ridge  
course  $S 50^{\circ} W$ . asc. steeply  
68.00 Top of sand ridge bears  $N$  and  $S$ . desc.  
75.20 Dry ravine 20 lks. wide 4 ft. deep course  $S$ . asc.

Survey of position North boundary of Pp 26 N., R 20 E  
Chain

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79.50 Top of sand ridge 15 ft. above ravine bears N. and S. desc.

80.00 The point for the cor. of sec. 1, 2, 35 and 36 falls in bottom of dry ravine Course S., where natural cause would insure the destruction of the corner. therefore at

79.90 Set an iron post, 3 ft. long, 3 in. in diam., 24 ins. in the ground for Witness Corner. to the cor. of sec. 1, 2, 35 and 36, marked on brass cap. R 20 E in E half. W.C. in W. half., T 27 N. S 36 in N.E., T 26 N. S 1 in S.E. S 2 in S.W. and S 35 in N.W. quadrants; from which.

A Cedar 6 ins. in diam. bears N 79  $\frac{3}{4}$ ° E 43 lks. dist. marked <sup>WC</sup> T 27 N, R 20 E. S 36 B.T.

A Cedar 14 ins. in diam. bears S 50  $\frac{1}{2}$ ° E 65 lks. dist. marked W.C. T 26 N, R 20 E S 1 B.T. and

A Cedar 12 ins. in diam. bears S 2  $\frac{1}{2}$ ° W. 147 lks. dist. marked W.C. T 26 N, R 20 E. S 2 B.T.

No other trees available.

Dig pit 36 x 36 x 12 ins. N.W. of post. 5  $\frac{1}{2}$  ft. dist. and raise a mound of earth 4 ft. base, 2 ft. high. W of cor.

Land hilly.

Soil sandy 3<sup>rd</sup> rate.

Timber pinion pine and cedar.

West; bet. sec. 2 and 35, from true point for cor. in ravine, ascend steep E. slope over hilly sandy land through scattering cedar and pinion pine timber and bunch grass.

1.10 Top of sand ridge 20 ft. above sec. cor. bears N and S. desc.

5.80 Dry ravine 15 ft. below top of ridge, Course S. asc.

12.00 Top of ridge bears N and S. desc. gradually over W. slope.

40.00 Set an iron post, 3 ft. long, 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap  $\frac{1}{4}$  S 35 on N. half and S 2 on S. half, from which.

A Cedar 14 ins. in diam. bears N 15  $\frac{3}{4}$ ° E 36.2 lks. dist. marked  $\frac{1}{4}$  S 35 B.T.

A Cedar 8 ins. in diam. bears S 78° W 183 lks. dist.

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- marked  $\frac{1}{4}$  S 2 B.T.
- 62.00 Foot. of descent in depression bears N.E. and S.W. drains to the S.W. asc. gradually.
- 65.00 Road from Holbrook Arizona to Kaans Canyon Arizona bears N. and S.
- 74.50 Top of low sand ridge bears N and S. desc.
- 80.00 Saw iron post 3 ft. long, 3 ins. in diam. 24 ins. in the ground for cor. of sec. 2, 3, 34 and 35 - marked on brass cap. R 20 E. in E half., T 27 N. S 35 in N.E. T 26 N. S 2 in S.E. S 3 in S.W. and S 34 in N.W. quadrant, from which.
- A Cedar 20 ins. in diam. bears N  $37^{\circ}$  E 302 lks. dist. marked T 27 N, R 20 E S 35 B.T.
- A pinion pine 8 ins. in diam. bears S  $36\frac{3}{4}^{\circ}$  E 365 lks. dist. marked, T 26 N, R 20 E. S 2 B.T.
- A Cedar 14 ins. in diam. bears S  $80^{\circ}$  W 221 lks. dist. marked T 26 N, R 20 E. S 3 B.T. and
- A Cedar 8 ins. in diam. bears N  $31\frac{3}{4}^{\circ}$  W 135 lks. dist. marked T 27 N, R 20 E S, 34 B.T.

Land hilly.

Soil sandy, 3<sup>rd</sup> rate.

Timber pinion pine and Cedar

NOTE: - At the  $\frac{1}{4}$  sec. cor. bet. sec 2 and 35 I set. off  $20^{\circ} 33'$  N on the decl. arc and at noon observed the sun on the meridian and obtain on the lat. arc a reading of,  $35^{\circ} 41'$  N.

- West, bet. sec. 3 and 34,  
Descend S.W. slope over low rolling sand hills through scattering pinion pine and Cedar timber and sage and greasewood brush undergrowth.
- 23.58 Dry ravine 50 lks. wide 3 ft. deep. course S.W. asc.
- 28.75 Top of ridge bears N.E. and S.W. desc.
- 32.00 Dry ravine 30 lks. wide 3 ft. deep. course S.W. asc.
- 38.00 Top of sand ridge bears N.E. and S.W. desc.
- 40.00 Saw iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap.  $\frac{1}{4}$  S 34 on N. half and S 3 on S. half., from which.
- A Cedar 6 ins. in diam. bears N  $23\frac{1}{2}^{\circ}$  E 74 lks. dist. marked  $\frac{1}{4}$  S 34 B.T.
- A Cedar 8 ins. in diam. bears S  $34\frac{1}{2}^{\circ}$  E 160 lks. dist.



- marked  $\frac{1}{4}$  S 3 B.T.
- 40.50 Dry ravine 5 ft. below  $\frac{1}{4}$  sec. cor., 10 lks wide  
Course S.W. asc.
- 47.00 Top of sand ridge bears N.E. and S.W. desc. NW.  
Slope over broken hilly land.
- 57.25 Road to Kams Canyon Ariz bears N.E. and S.W.
- 60.00 Dry ravine 6 lks. wide Course S.W. asc
- 66.00 Top of sand ridge bears N and S. desc.
- 70.00 Dry ravine 50 lks. wide Course S. asc.
- 72.00 Top of ridge 20 ft. above ravine bears N.E. and S.W.
- 73.00 Dry ravine 20 lks. wide Course S.W. asc.
- 78.50 Top of sand ridge 15 ft. above ravine, bears N.E.  
and S.W. desc.
- 79.60 Dry ravine 15 lks. wide Course S.W. asc. S.E. slope.
- 80.00 Show iron post, 3 ft. long, 3 ins. in diam. 24 ins.  
in the ground for cor. of secs. 3, 4, 33, and 34  
marked on T<sub>26</sub>N, R<sub>20</sub>E in E half. T<sub>27</sub>N,  
S<sub>34</sub> in N.E. T<sub>26</sub>N, S<sub>33</sub> in S.E. S<sub>34</sub> in S.W. and S<sub>33</sub>  
in NW. quadrant from which.  
A cedar 12 ins. in diam. bears N $48^{\circ}$ E 119 lks.  
dist, marked T<sub>27</sub>N, R<sub>20</sub>E S<sub>34</sub> B.T.  
A cedar 14 ins. in diam. bears S $10^{\circ}$ E 154 lks. dist,  
marked T<sub>26</sub>N, R<sub>20</sub>E S<sub>33</sub> B.T.  
A cedar 10 ins. in diam. bears S $7^{\circ}$ W 186 lks. dist  
marked T<sub>26</sub>N, R<sub>20</sub>E, S<sub>34</sub> B.T. and  
A cedar 10 ins. in diam. bears N $36\frac{1}{2}^{\circ}$ W. 47 lks.  
dist, marked T<sub>27</sub>N, R<sub>20</sub>E, S<sub>33</sub> B.T.  
Land hilly.  
Soil sandy 3<sup>rd</sup> rate.  
Timber juniper pine and cedar.

July 21<sup>st</sup> 1910

July 22<sup>nd</sup> 1910. At 8<sup>h</sup> 00<sup>m</sup> a.m. <sup>1 m. N</sup> D reb. off.  $35^{\circ}41'N$ .  
on the lat. arc.  $20^{\circ}24'N$ . on the decl. arc and  
determine a meridian with the solar at the  
Cor. of sec. 3, 4, 33 and 34 <sup>above described</sup> Hence D run,  
W. 34; lat. sec. 4 and 33,  
Ascend S.E. slope over hilly sandy. land through  
scattering juniper pine and cedar timber and  
scattering sage brush. undergrowth.

1.00 Top of sand ridge 10 ft. above cor. bears N.E.  
and S.W. desc.

Resurvey of portion of North boundary of Tps. 26 N., R. 20 E  
Chains

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and at Noon observe the sun on the meridian  
and obtain on the lab. arc a reading of  $35^{\circ}41'N$ .

Wash, beh. sec 6 and 31, resurveying,  
Ascend E. slope of ridge over hilly sandy land  
through, scattering sage brush undergrowth and  
bunch grass.

6.00 Top of sand ridge 15 ft. above cor. bears N.W.  
and S.E. desc.

9.15 Dry ravine 20 lks. wide, 6 ft. deep. course N.W.  
asc.

15.00 Top of sand ridge bears N.W. and S.E. desc.

20.00 No trace of old  $\frac{1}{16}$  sec. cor. can be found

23.00 Dry ravine 10 lks. wide, course N. asc.

38.00 Top of sand ridge bears N.W. and S.E. desc. gently

40.00 See low iron post 3 ft. long 1 in. in diam. 26 ins.  
in the ground for <sup>re-established</sup>  $\frac{1}{4}$  sec. cor. marked on brass  
Cap.  $\frac{1}{4}$  S 31 on N. half and S 6 on S. half.

Dig pits 18x18x12 ins. East W. of post. 3 ft.  
diam. and raise a mound of earth 3  $\frac{1}{2}$  ft. base  
 $\frac{1}{2}$  ft. high. No. of cor. No trace of old  $\frac{1}{4}$  sec. cor. can be found.

47.20 Dry ravine 10 lks. wide 15 ft. below  $\frac{1}{4}$  sec. cor.  
Course S.W. asc.

58.00 Top of low sand ridge bears N.E. and S.W. desc.

60.00 No trace of old  $\frac{1}{16}$  sec. cor. can be found.

67.44 Intersect W. line of Tps. 26 N., R. 19 E., S. 20 Chs.  
South of the Cor. of Tps. 26 and 27 N., R's  
19 and 20 E., which I re-established July 2, 1908 as described in Exterior  
Book "B"

See an iron post 3 ft. long. 3 ins. in diam.  
24 ins. in the ground for Closing cor. of

Tps. 26 and 27 N., R. 20 E., marked on brass  
Cap., T 19 E., T 26 N., T 27 N., S 6, S 31 in W. half.  
C.C., R 20 E. in E. half. T 27 N., S 31 in N.E. and T 26 N.,  
S 6 in S.E. quadrants,

Dig pits 30x24x12 ins. crosswise on each line.  
W. and S. 4 ft. and E. of post. 8 ft. diam. and  
raise a mound of earth 5 ft. base. 2  $\frac{1}{2}$  ft. high.  
E. of cor.

I change the <sup>markings of the</sup> re-established of Tps. 26 and 27 N., R's  
19 and 20 E., from a Cor. common to four Tps.  
as described in Exterior Book "B"  
to a Cor. common to two Tps.,

Land hilly.  
Soil sandy 3<sup>rd</sup> rate.

Chains North boundary of Twp 26 N., R 20 E.

No timber

July 22<sup>nd</sup> 1910

General Description.

Townships 26 and 27 N., R 20 E. are generally rolling mesa lands, which produce a fair growth of grass.

There is some good land near the center of Twp. 26 N. and, and a large portion of the valley land along the Jettett's Wash in Twp. 26 N. is being farmed by the Navajo Indians at the present time without the aid of irrigation.

Sydney E. Blount  
U.S. Examiner of Surveys

July 22<sup>nd</sup> 1910.

Bdrs. of Twp. No. 26 N. - R. No. 20 E.

Latitudes Departures and Closing Errors.

Line Designated	Course	Distance	Latitudes		Departures	
			N	S	E	W
South Boundary	West.	478.82				478.82
West Boundary	North	4.62	4.62			
	East.	11.70			11.70	
North Boundary	North.	474.80	474.80			
	East.	467.44			467.44	
East Boundary (5 <sup>th</sup> Guide Meridian East)	South	480.00		480.00		
Convergence					51.	
TOTALS			479.42	480.00	479.65	478.82
				479.42	478.82	
			Error in Lat	0.58	0.83	
				Error in Def.		

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U.S. EXAMINER OF SURVEYS  
FINAL OATHS OF ~~DEPUTY SURVEYOR~~ AND HIS ASSISTANTS.

LIST OF NAMES.

A list of the names of the individuals employed by Sidney E. Blout

~~U.S. EXAMINER OF SURVEYS~~

~~United States Deputy Surveyor~~, to assist in running, measuring, and

marking the lines and corners described in the foregoing field notes of the survey <sup>and resurvey</sup> of the North

boundary of Twp. No. 26 N., R. No. 20 E. of the G. and S. R. Base and Meridian, Arizona.  
showing the respective capacities in which they acted: Van L. White - Compassman.

Fred L. Warner ..... Chainman.

Charles A. Dutton ..... Chainman.

J. J. White ..... Moundman.

Lorenzo J. Hatch ..... Moundman.

Jack Neg ..... Axman.

Oscar W. Fetter ..... Axman.

William R. Carson ..... Flagman.

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted Sidney E. Blout

~~U.S. Examiner of Surveys~~

~~United States Deputy Surveyor~~, in surveying ~~and~~

~~and resurveying~~ those parts or portions of the North boundary of Twp. No. 26 N. of Range

No. 20 East.

of the Salt and

Salt River Base and Meridian, Territory of Arizona, which are represented

in the foregoing field notes as having been surveyed <sup>or resurveyed</sup> by him and under his direction; and that said survey <sup>executed</sup> has been in all respects, to the best of our knowledge and belief, well and faithfully ~~surveyed~~ and the

corner monuments established <sup>or re-established</sup> according to the instructions furnished by the ~~United States Surveyor~~ <sup>Commissioner</sup>

~~General for~~ of the General Land Office Van L. White, Compassman

Fred L. Warner ..... Chainman.

Charles A. Dutton ..... Chainman.

J. J. White ..... Moundman.

Lorenzo J. Hatch ..... Moundman.

Jack Neg ..... Axman.

Oscar W. Fetter ..... Axman.

William R. Carson ..... Flagman.

Subscribed and sworn to before me this 28<sup>th</sup>

day of July 1910, 190

Sidney E. Blout  
U.S. Examiner of Surveys



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EXAMINER OF SURVEYS

FINAL OATH OF ~~UNITED STATES~~ DEPUTY SURVEYOR.

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I, Sidney E. Blout, <sup>Examiner of Surveys</sup> ~~United States Deputy Surveyor~~, do solemnly swear that, in pursuance of <sup>Special Instructions</sup> ~~a contract~~ received from <sup>the Commissioner of the</sup> ~~the Commissioner of the~~ <sup>General Land Office</sup> ~~General Land Office~~, bearing date of the 2<sup>nd</sup> day of Oct. 1907 ~~day of~~ and the 15<sup>th</sup> day of May, 1908, I have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the ~~United States Surveyor General~~ <sup>Commissioner</sup> ~~of the General Land Office~~, the Manual of Surveying Instructions, and the laws of the United States, surveyed, <sup>or resurveyed</sup> all those parts or portions of The North Boundary of Twp. No. 26 North, Range No. 20 East.

of the Gila and Salt River Base and Meridian, in the Territory of Arizona, which are represented in the foregoing field notes as having been surveyed, <sup>or resurveyed</sup> by me, and under my direction; and I do further solemnly swear that all the corners of said survey, <sup>and resurvey</sup> have been established, <sup>or re-established</sup> and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the ~~United States Surveyor General~~ <sup>Commissioner</sup> ~~of the General Land Office~~ and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey <sup>and resurvey</sup>.

Sidney E. Blout  
United States Deputy Surveyor.  
Examiner of Surveys.

Subscribed by said Sidney E. Blout, and sworn to before me }  
this 23<sup>rd</sup> day of February, 1904

Frank A. Ingalls  
SURVEYOR-GENERAL OF ARIZONA



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Phoenix, Arizona, APR 25 1, 1904

The foregoing field notes of the survey <sup>and resurvey</sup> of the  
North Boundary of Township No 26 North  
Range No 20 East  
of the Gila and Salt River Base and Meridian, Arizona.

executed by Sidney E. Blout - U.S. Examiner of Surveys  
under <sup>Special Instructions from the Commissioner of the General Land Office</sup> ~~his contract No.~~, dated October 2, 1907 and May 15, 1908, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys, <sup>and resurvey</sup> they describe, are hereby approved.

Frank A. Ingalls  
United States Surveyor General.  
SURVEYOR-GENERAL OF ARIZONA

~~I certify that the foregoing transcript of the field notes of the above-described surveys in~~  
~~has been correctly copied from the original notes on file in this office.~~

United States Surveyor General.