

Exterior
BOOK "AA"

2554

FIELD NOTES

BOOK 2554

OF THE SURVEY OF THE

RESURVEY OF THE
East and North boundary of Sec. No. 26 T. 10. N.
Range No. 14 E. 14.

of the Gila and Salt River Basins and Meridian.

in the Territory of Arizona

EXECUTED
AS SURVEYED BY

Sidney E. Blouh

Examiner of Surveys
United States Deputy Surveyor

Special Instructions from the Commissioner of the General Land Office
Under his Contract No. _____, dated Oct. 2nd 1907 and May, 16th 1908

and resurvey
Survey, commenced October 11th, 1907

and resurvey
Survey, completed November 4th, 1907

NAMES AND DUTIES OF ASSISTANTS.

Vau L. White Compassman

Fred L. Warner Chairman

Earl Albright Chairman

Char L. Shumway Woundman

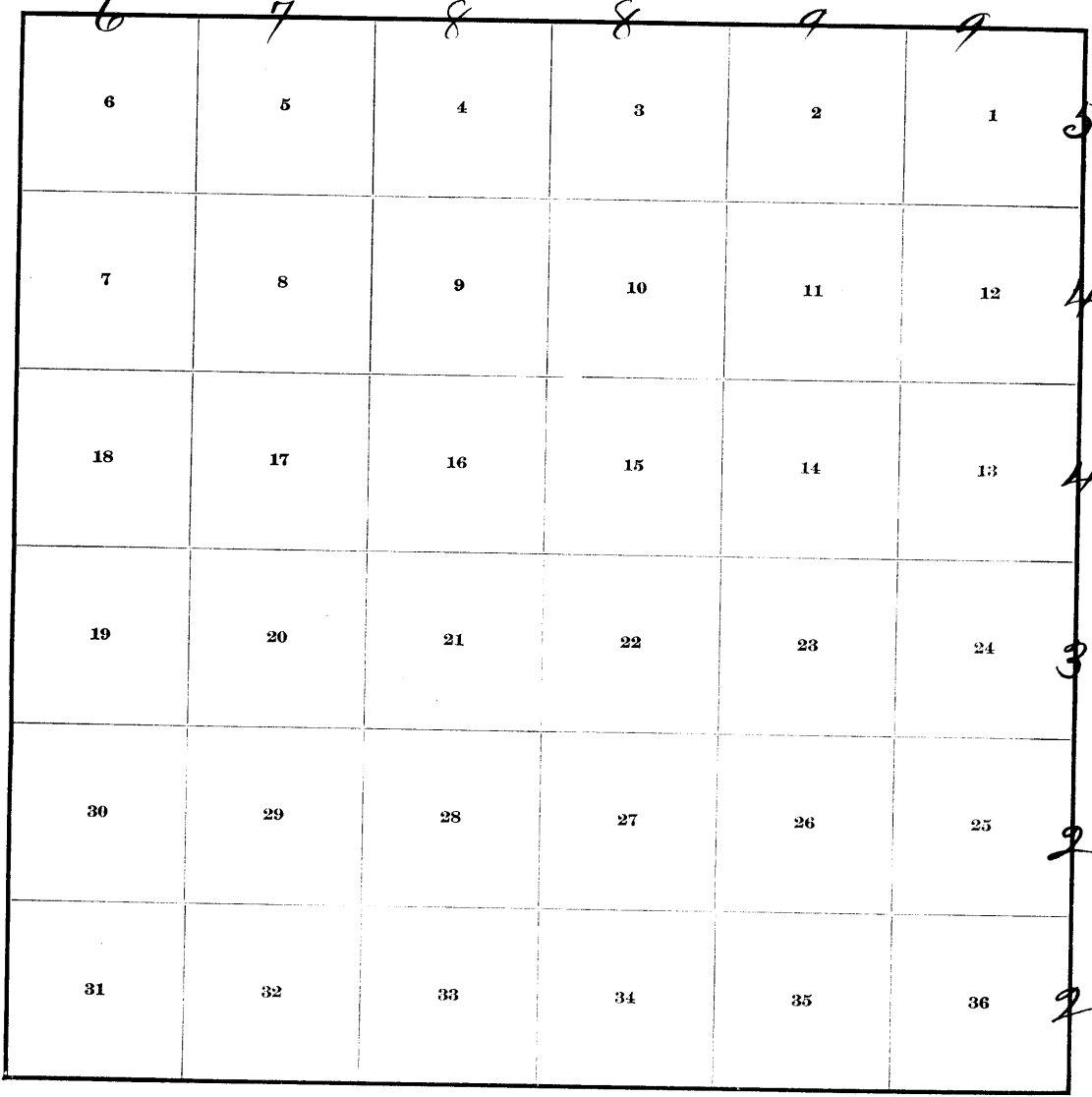
William R. Carson Woundman

Ralph. Sampson Flagman

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INDEX DIAGRAM.

Township 26 North, Range 14 East



Meanders Page

PRELIMINARY OATHS OF ASSISTANTS.

WE, _____ and _____
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 _____

_____, *Chainman.*
_____, *Chainman.*

Subscribed and sworn to before me this _____ }
day of _____, 19 _____ }



WE, _____ and _____
do solemnly swear that we will well and truly perform the duties of moundmen in the establishment of corners, according to the instructions given us, to the best of our skill and ability, in the survey of _____

_____, *Moundman.*
_____, *Moundman.*

Subscribed and sworn to before me this _____ }
day of _____, 19 _____ }



WE, _____ and _____
do solemnly swear that we will well and truly perform the duties of axmen in the establishment of corners and other duties, according to instructions given us, to the best of our skill and ability, in the survey of _____

_____, *Axman.*
_____, *Axman.*

Subscribed and sworn to before me this _____ }
day of _____, 19 _____ }



I, _____, 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 survey of _____

_____, *Flagman.*

Subscribed and sworn to before me this _____ }
day of _____, 19 _____ }



See Exterior Book "M"

Chain

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Survey commenced Oct. 11th 1909, and executed with a W and L. C. Surley engineers transit No. 76 with a Burt solar attachment. The horizontal limb is provided with one double vernier reading to single minutes of arc, the vernier of the latitude and declination arcs reading to 0'30" of arc.

I examined the adjustments of the transit and correct the level and collimation errors, then to test the solar apparatus, by comparing its indications resulting from observations made on the sun during a.m. and p.m. hours with a meridian determined by observations on Polaris. I proceed as follows.

At my camp which is located at Little Burro Spring, in Twp. 27 N. R 15 E. Latitude $35^{\circ}42'76''$. Longitude $110^{\circ}42' W$, I set off $35^{\circ}42'76''$ on the lat. arc. $701'S.$ on the decl. arc and at 4^h45^m p.m. l.m.c. determined a meridian with the solar and mark a point in the direction thus determined by a tack driven in a stake set in the ground 5 ch. N. of my instrument.

At 6^h12^m p.m. l.m.c. I observe Polaris at Eastern Elongation in accordance with instructions in the Manual and mark the direction thus determined by a tack driven in a stake set in the ground 5 ch. N. of my instrument.

October 11th 1909

Oct. 12th 1909. At 7^h30^m a.m. ^{l.m.c.} I lay off the azimuth of Polaris $1^{\circ}26.5'$ to the West and mark the meridian thus determined by a tack driven in the stake already set 5 ch. N. of my instrument on which the meridian falls 0.4' W. E. of the point determined by the solar.

At 7^h35^m a.m. ^{l.m.c.} I set off $35^{\circ}42'76''$ on the lat. arc. $7^{\circ}15\frac{1}{2}'S.$ on the decl. arc and determined a meridian with the solar and mark a point thereof by a tack driven in the stake already set 5.00 ch. N. of my instrument. This point falls 0.2' W. each of the point determined by the Polaris observation.

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The solar apparatus by p. m. and a.m. observations defines positions for meridians respectively about 0' 21" West and 0' 10" East of the meridian determined by the Polaris observation, therefore I conclude that the adjustments of the instruments are satisfactory.

I begin at the Cor. of Twp. 25 and 26 N. R. 14 and 15 E. ^{Described in Exterior Book 2554} which I established Oct 30th 1908. Latitude 35° 35' 48" N. Longitude 110 47' 45" W

NOTE: At this cor. I set off 35° 35' 1/2" N. on the lat. arc. 7° 20' S. on the decl. arc and at 10^h 30^m a.m. ^{l.m.t.} determine a meridian with the solar. Thence I run,

North, Sec. 31 and 36,

Over level sandy land through sage and greasewood brush and sycamore grass

8.00 Level land bear N.E. and S.W. ascend S.E.

Slope over hilly land bear N.E. and S.W.

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 in. in the ground for 1/4 sec. cor. marked on brass cap 4 S 36 on W. half and S 31 on E. half.

Dig pits 18 x 18 x 12 in. N and S. of post 3 ft. dist. and raise a mound of earth 3 1/2 ft. base 1 1/2 ft. high. W. of cor

75.00 Top of sand ridge bear N.E. and S.W. descend N.W. slope

80.00 Set an iron post 3 ft. long, 3 in. in diam. 24 in. in the ground for cor. of sec. 25, 30, 31 and 36. marked on brass cap T 26 N. on N half. R 14 E. S 25 in N.W. R 15 E.

S 30 in N.E. S 31 in S.E. and S 36 in S.W. quadrants

Dig pits 18 x 18 x 12 in. in each sec. 5 1/2 ft. dist. and raise a mound of earth 4 ft. base 2 ft. high. W. of cor.

Land level and hilly

Soil sandy 3rd rate.

No timber

North, Sec. 25 and 30,

Descend N.W. slope over hilly sandy land through sage and greasewood brush undergrowth and bunch grass.

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 in. in the ground for 1/4 sec. cor. marked on brass cap 4 S 25 on W. half and S 30 on E half.

Dig pits 18x18x12 ins. N and S. of post. 3ft. dia. and raise a mound of earth 3 1/2 ft. base 1 1/2 ft. high W. of cor.

50.00 Foot of descent in S. edge of an adobe flat. leave hilly land bear N.E. and S.W. enter level land bear N.E. and S.W.

80.00 Set an iron post 3ft. long, 3 ins. in diam. 24 ins. in the ground for cor. of sec 19. 24. 25 and 30 marked on brass cap T 26 N. on N. half, R 14 E S 24 in N.W. R 15 E S 19 in N.E. S 30 in S.E. and S 25 in S.W. quadrant.

Dig pits 18x18x12 ins in each sec. 5 1/2 ft. dia. and raise a mound of earth 4ft. base, 2ft. high W. of cor.

Land level and hilly.
 Soil sandy and adobe 3rd rate.
 No timber

NOTE: - At this cor. set off 7° 21 1/2 S. on the decl. arc and at noon observe the sun on the meridian the resulting latitude being 35° 37 1/2 N.

North, bet. sec. 19 and 24, over level adobe flat through greasewood bush undergrowth and scattering bunch grass

4.00 Leave level land bear N.E. and S.W. enter hilly land bear N.E. and S.W. ascend over S.E. slope.

40.00 Set an iron post 3ft. long 1 in in diam. 26 ins. in the ground for 1/4 sec. cor marked on brass cap # S 24 on W half and S 19 on E half.

Dig pits 18x18x12 ins. N and S. of post 3ft. dia. and raise a mound of earth 3 1/2 ft. base 1 1/2 ft. high W. of cor

80.00 Set an iron post 3ft. long 3 ins. in diam 24 ins. in the ground for cor. of sec. 13, 18, 19 and 24 marked on brass cap T 26 N. on N. half, R 14 E S 13 in N.W. R 15 E S 18 in N.E. S 19 in S.E. and S 24 in S.W. quadrant.

Dig pits 18x18x12 ins. in each sec. 5 1/2 ft. dia. and raise a mound of earth 4 ft. base, 2ft. high W. of cor
 Land level and rolling sand hills

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Soil sandy and adobe 3rd rate.
No timber

- North, bet. sees 13 and 18, Ascend S.E. slope
Over rolling sandy land through sage and greasewood
brush undergrowth and bunch grass
- 18.00 Top of sand ridge betw N.E. and S.W. descend
gradually over N.E. 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 13 on W. half and S 18 on E half.
Dig pits 18x18x12 ins. N and S. of post 3 ft. dia. and
raise a mound of earth 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high
W. of cor
- 40.50 Foot of descent in depression betw N.W. and S.E.
draws to S.E. ascend gradually over S.W. slope.
- 57.00 Foot of sand stone bluff 20 ft. high betw N.E. and S.W.
ascend abruptly.
- 58.00 Top of bluffs betw N.E. and S.W., ascend gradually
- 80.00 Set an iron post 3 ft. long 3 ins. in diam., 24 ins. in
the ground for cor. of sees. 7, 12, 13 and 18 marked
on brass cap T 26 N. on N. half, R 14 E S 12 in N.W.
R 15 E S 7 in N.E. S 18 in S.E. and S 13 in S.W. quadrants.
Dig pits 18x18x12 ins. in each see, 5 $\frac{1}{2}$ ft. dia. and
raise a mound of earth 4 ft. base, 2 ft. high W
of cor.
- Land rolling and hilly
Soil sandy and stony 3rd and 4th rate.
No timber

- North, bet. sees. 7 and 12,
Ascend S.E. slope over rolling and hilly sandy land
through sage and greasewood brush undergrowth
and bunch grass.
- 38.00 Top of sand ridge betw N.E. and S.W. desc. N.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 12 on W. half and S 7 on E half.
Dig pits 18x18x12 ins N and S. of post. 3 ft. dia. and

raise a mound of earth 3½ ft. base 1½ ft. high
W. of cor.

80.00 Set an iron post 3 ft. long 3 ins. in diam. 24 ins.
in the ground for cor. of sec 1, 6, 7 and 12 marked
on brass cap. T 26 N. on N. half, R 14 E S 1 in N.W.
R 15 E S 6 in N.E. S 7 in S.E. and S 12 in S.W. quadrants
Dig pits 18x18x12 ins. in each sec, 5½ ft. dia. and
raise a mound of earth 4 ft. base, 2 ft. high W.
of cor.

Land rolling and hilly.
Soil sandy 3rd rate.
No timber.

North, bet. secs. 1 and 6;

Over rolling sandy land through sage and greasewood
bush undergrowth and bunch grass

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins.
in the ground for ¼ sec. cor. marked on brass
cap. # 31 on W half and 36 on E half
Dig pits 18x18x12 ins. N and S. of post 3 ft. dia.
and raise a mound of earth 3½ ft. base, 1½
ft high W. of cor.

80.00 Set an iron post 3 ft. long 3 ins. in diam. 24 ins.
in the ground for ^{re-established} cor. of Twp. 26 and 27. N. R 14
and 15 E., marked on brass cap. T 27 N. on
N half and T 26 N on S half, R 14 E S 36 in N.W., R 15 E.
S 31 in N.E. R 15 E S 6 in S.E. and R 14 E. S 1 in S.W.
quadrants.

Dig pits 24x24x12 ins on line N.E and W. 4 ft.
and S. of post 8 ft. dia and raise a mound of
earth 5 ft base 2½ ft. high. S of cor.

No trace of old Twp. cor. can be found.
Land rolling.
Soil sandy 3rd rate.
No timber.

October 12th 1909

Re Survey commenced. November 4th 1909, and executed with a W and R. C. Surley engineers transit No. 76. with a Burk Solar Attachment, the horizontal limb is provided with one double vernier reading to single minutes of arc. the verniers of the latitude and declination arcs reading to 0° 30' of arc.

Examine the adjustments of the transit and find them as nearly perfect as I can make them, and know from recent tests of the solar apparatus by comparing the results of solar observations made during a.m. and p.m. hours with a meridian established by observations on Polaris that the instrument is in satisfactory adjustment therefore I proceed to the cor. of Twp 26 and 27 N.

R's 14 and 16 E as ^{hereinbefore described} which I reestablished Dec 12th 1909. Latitude 35° 41' 01" N. Longitude 110° 47' 44" W.

At 7^h 15^m a.m. ^{l.m.t.} set off 35° 41' N. on the lat. arc. 15° 13' S. on the decl. arc. and determine a meridian with the solar. Thence I run

S. 89° 58' W. on a random line along the N. side of Twp. 26 N. R 14 E. setting temp. 1/4 sec. and sec. cor. at intervals of 400 ch. and at 479.04 ch. intersect N and S lines 2 ch. N. of the cor. of Twp 26 and 27 N. R's 13 and 14 E. which I reestablished November 3rd 1909, ^{as described in Exterior Book "AB"} the following answers to a correction of 0° 01' on 2 lks. S. per mile counting from the N.E. cor. of the Twp.; therefore I run, resurveying this line,

N. 89° 57' E., bch. sec. 6 and 31, marking the true line.

Descend N.E. slope of ridge over stony hilly land. through scattering sage brush undergrowth and bunch grass.

- 0.24 Dry ravine Course S.W. asc. stony knoll.
- 3.65 Top of round knoll desc. E. slope.
- 8.84 Dry ravine Course S. asc. steep W. slope
- 23.10 Top of steep ascent. ascend gradually.
- 39.04 Set an iron post. 3/4 ft. long in diam. 26 in. in the ground ^{re-established} for 1/4 sec. cor. marked on brass cap 1/4 3.31 on N. half and 36 on S. half.
- Dig pit 18x18x12 ins. E and W. of post. 3/4 dia. and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high. No. of cor. No trace of old 1/4 sec. cor. can be found.

NOTE: At this cor. I set off 15° 19' S. on the decl. arc and at noon observe the sun on the meridian, and obtain

- on the lab. are a reading of $35^{\circ}41' N.$.
- 44.00 Top of ascent. level hilly land bears NW. and S.E. enter level gravelly land bears NW. and S.E.
- 65.50 Leave level land bears NW. and S.E., enter hilly land bears NW. and S.E., desc. steep N.E. slope
- 76.00 Dry ravine course S. asc.
- 77.50 Top of rocky ridge bears N. and S., desc. E. slope
- 79.04 ^{re-established} See iron post. 3 ft. long 3 ins. in diam. 24 ins. in the ground for ^{re-established} cor. of sec. 5, 6, 31 and 32, marked on brass cap. R 14 E on E. half, T 27 N S. 32 in N.E. T 26 N S 5 in S.E. S 6 in S.W. and S 31 in N.W. quadrants.
Raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high W. of cor. (It's impracticable). No trace of old sec. cor. can be found.
Land level and hilly.
Soil sandy gravelly and stony 3rd and 4th rate.
Not timber
- This cor. is situated at foot of descent in depression bears N. and S.
- N. $89^{\circ}57' E.$, bet. sec. 5 and 32,
Ascend steep W. slope of ridge over hilly sandy land through scattering sage and greasewood bush and bunch grass.
- 10.25 Top of stony ridge bears N. and S. desc
- 19.80 Right bank of sand wash bears N.E. and S.W.
- 22.30 Left bank of sand wash bears N.E. and S.W. asc. N.W. slope.
- 32.50 Top of steep ascent. ascend gradually.
- 40.00 See iron post. 3 ft. long 1 in. in diam. 26 ins. in the ground for ^{re-established} 4 sec. cor. marked on brass cap. S 32 on N. half and S 5 on S. half.
Raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high W. of cor. (It's impracticable). No trace of old $\frac{1}{4}$ sec. cor. can be found.
- 43.00 Top of sand ridge bears N.E. and S.W. desc.
- 57.00 Top of descent in circular depression, asc. W. slope
- 74.00 Top of sand ridge bears N.E. and S.W. desc.
- 80.00 See iron post. 3 ft. long 3 ins. in diam. 24 ins. in the ground for ^{re-established} cor. of sec. 4, 5, 32 and 33 marked on brass cap. R 14 E on E. half. T 27 N S 33 in N.E. T 26 N S 4 in S.E. S 5 in S.W. and S 32 in N.W. quadrants.
Dig pits 18 x 18 x 12 ins. in each. sec. $5\frac{1}{2}$ ft. dia. and raise a mound of earth 4 ft. base, 2 ft. high W. of cor. No trace of old sec. cor. can be found.

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Land hilly
Soil sandy and stony 3rd and 4th rate
No timber
This cor is situated in circular depression

N. 89° 57' E., beh. sec. 4 and 33,
around N.W. slope of sand ridge over hilly sandy land
through scattering sage and greasewood bush and
bunch grass.

- 27.00 Top of sand ridge bears N.E. and S.W. desc. S.E. slope
- 28.00 Foot of descent in depression bears N.E. and S.W. drains to the N.E. asc.
- 34.00 Top of sand ridge bears N.E. and S.W. desc.
- 39.00 Foot of descent in depression bears N.E. and S.W. drains to the N.E. asc.

40.00 Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for ^{re-established} 7 sec. cor. marked on brass cap 4 S 93 on N. half and 34 on S half.

Dig pits 18x18x12 ins. round W. of post 3 ft. dia. and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high. No. of cor. No trace of old 14 sec. cor. can be found.

- 44.00 Top of sand ridge bears N.E. and S.W. desc.
- 70.50 Foot of descent in depression bears N. and S. drains to the N., bears hilly land bears N. and S. enter rolling land bears N. and S. asc. gradually over N.W. slope

80.00 Set an iron post 3 ft. long 3 ins. in diam. 24 ins. in the ground for ^{re-established} 11 cor. of sec. 3, 4, 33 and 34 marked on brass cap T 14 E. on E half T 27 N S 34 in N.E. T 26 N S 3 in S.E. S 4 in S.W. and S 33 in N.W. quadrants. Dig pits 18x18x12 ins. in each sec. 5 1/2 ft. dia. and raise a mound of earth 4 ft. base, 2 ft. high. W. of cor. No trace of old sec. cor. can be found.

Land rolling and hilly.
Soil sandy 3rd rate.
No timber

N. 89° 57' E., beh. sec. 3 and 34,
around gradually N.W. slope over rolling sandy land
through sage and greasewood bush undergrowth
and bunch grass.

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for 4 sec. cor. marked on brass cap.

$\frac{1}{4}$ S 34 on N. half and S 30 on S. half.

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

63.20 Top of sand ridge found, divide bet the Craib's and DeWabets Washes bears N.E. and S.W. desc. gradually

80.00 Saw an 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 R14 E on E half T27 N S 35 in N.E. T26 N S 2 in S.E. S 3 in S.W. and S 34 in N.W. quadrants.

Dig pits 18x18x12 ins. in each sec. $5\frac{1}{2}$ ft. dia and raise a mound of earth 4 ft. base, 2 ft. high. W. of cor. No trace of old sec. cor. can be found.

Land rolling
Soil sandy 3rd rate.
No timber

N. 89° 57' E, bet. sec. 2 and 35,

Descend S.E. slope over rolling sandy land through sage and greasewood bush undergrowth and bunch grass.

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

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

72.00 Top of descent in depression bears N.W. and S.E. drains to the N.W. asc. gradually

80.00 Saw an iron post 3 ft. long 3 ins. in diam. 24 ins in the ground for cor. of sec. 1, 2, 35 and 36 marked on brass cap. R14 E. on E half, T27 N S 36 in N.E. T26 N, S 1 in S.E. S 2 in S.W. and S 35 in N.W. quadrants.

Dig pits 18x18x12 ins. in each sec. $5\frac{1}{2}$ ft. dia and raise a mound of earth 4 ft. base 2 ft. high. W. of cor. No trace of old sec. cor. can be found.

Land rolling.
Soil sandy 3rd rate.
No timber

N. 89° 57' E, bet. sec. 1 and 36;

Ascend N.W. slope over rolling sandy land, through sage and greasewood brush undergrowth and bunch grass

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins in the ground for ^{reestablished} 4 sec. cor. marked on brass cap. 4536 on N half and 31 on S half.

Dig pits 18x18x12 ins. East W. of post 3 ft. dist. and raise a mound of earth 3 1/2 ft. base. 1 1/2 ft. high N. of cor. No trace of old 1/4 sec. cor. can be found.

This cor. is situated on top of ridge bears N.E. and S.W. desc. over S.E. slope

70.00 Pools of desert in depression bears N.E. and S.W. drains to the N.E. side gradually

80.00 Intersect the ^{reestablished} cor. of Twp. 26 and 27 N, R 14 and 15 E, Land rolling. hereinbefore described.

Soil sandy 3rd rate.
No timber

Work done 4th 1909

Boundaries of Twp. 26 N, R 14 E.
Latitudes Departures and Closing Errors.

LINE DESIGNATED	TRUE BEARING	DISTANCE	LATITUDE		DEPARTURE	
			N	S	E	W
South Boundary	S89°58'W	479.40		00.28		479.40
West Boundary	NORTH	480.00	480.00			
North Boundary	N89°57'E	479.04	00.42		479.04	
East Boundary	SOUTH	480.00		480.00		
Convergency					.51	
TOTALS			480.72	480.28	479.55	479.40
			480.28		479.40	
	Error in Lat.		0.14	Error in Dep.	0.15	

General Description.

This township is hilly, broken and mountainous in the northern and north western parts. rolling in the south eastern with some level land in the eastern part. - The greater portion of the land produces an abundance of grass, and is valuable as a grazing country only. -

The township is poorly watered and poorly timbered with a scrubby growth of cedars

ow the ridges, in the western part.
The township should be surveyed on account
of the grazing facilities which it affords

Sydney E. Blouh
U.S. Examiner of Surveys

November 4th 1909

LIST OF NAMES.

BOOK 2554

A list of the names of the individuals employed by Sidney E. Blouh
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 of the East and
resurvey of the North boundary of Tp. 26 N. R. 14 E. of the G. & S. R. Base & Meridian, Arizona.
showing the respective capacities in which they acted:

- Fred L. Warner Van L. White - Compassman Chairman.
- Earl Albright Chairman.
- Chas. L. Shumway Moundman.
- William B. Carson Moundman.
- Asman.
- Asman.
- Ralph Sampson Flagman.

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted Sidney E. Blouh
Examiner of Surveys
~~United States Deputy Surveyor~~, in surveying all

or resurveying all
those parts or portions of the East and North boundaries of Twp. No. 26 N.
Range No. 14 East

..... of the Gila and
Salt River Base and meridian, Territory of Arizona, which are represented
in the foregoing field notes as having been surveyed or resurveyed by him and under his direction; and that said survey
and resurvey has been in all respects, to the best of our knowledge and belief, well and faithfully executed surveyed, and the
corner monuments established or re-established according to the instructions furnished by the ~~United States Surveyor~~ Commissioner
~~General~~ of the General Land Office Van L. White Compassman
Earl Albright and Fred L. Warner Chairmen.

- Chairman.
- William B. Carson Moundman.
- Chas. L. Shumway Moundman.
- Asman.
- Asman.
- Ralph C. Sampson Flagman.

Subscribed and sworn to before me this 22nd
day of December, 1909



Sidney E. Blouh
U.S. Examiner of Surveys

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BOOK 2554

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR

I, Sidney E. Blout, ^{Examiner of Surveys} United States Deputy Surveyor, do

solemnly swear that, in pursuance of ~~contract~~ ^{Special Instructions} received from ~~the Commissioner of the~~ ^{the} ~~United States Surveyor General for~~ ^{General Land Office}, bearing date of the

~~2nd day of Oct. 1907~~ ^{and the 6 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~~ ^{Commissioner}

~~General for of the General Land Office~~, the Manual of Surveying Instructions, and the laws of the

United States, surveyed ^{or resurveyed} all those parts or portions of The East and North boundaries
of Twp. No. 26 N. Range 14 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 ^{or resurveyed} by me, and under my direction; and I do further solemnly

swear that all the corners of said survey ^{and resurvey} have been established ^{or re-established} and perpetuated in strict accordance with

the Manual of Surveying Instructions, and the special written instructions of the ~~United States Surveyor~~ ^{Commissioner}

~~General for 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 ^{and resurvey}.

Sidney E. Blout
United States Deputy Surveyor
^{Examiner of Surveys}

Subscribed by said Sidney E. Blout, and sworn to before me

this 14th day of March, 1911

Frank S. Ingalls
SURVEYOR-GENERAL OF ARIZONA



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Phoenix, Arizona APR 25 1914

The foregoing field notes of the survey of the East boundary of

and resurvey of the North boundary of

Township No 26 North, Range No 14 East of the
Gila and Salt River Base and Meridian, Arizona.

executed by Sidney E. Blout — U. S. Examiner of Surveys
under his ~~contract~~ ^{Special Instructions from the Commissioner of the General Land Office} No. _____, dated October 2, 1907 and May 15, 1908, ~~19~~, having been

critically examined, and the necessary corrections and explanations made, the said field notes, and the ~~surveys and~~ ^{resurveys} they describe, are hereby approved.

Frank S. 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