

EAST AND NORTH
BOUNDARIES
FROM T. G. E.
JACOBS

BOOK 1369

No. 1369

BOOK 1369

1369

4-671

FIELD NOTES
GENERAL LAND OFFICE.



LIST OF NAMES.

1

BOOK 1369

A list of the names of the individuals employed by.....

Francis B Jacobs

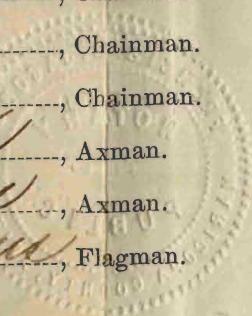
United States Deputy Surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field notes of the survey of the *boundary lines of*

*Tps. 24 and 25 N
R. 9 E.*

of the Gila and Salt River Base and Meridian, in the Territory of Arizona, showing the respective capacities in which they acted.

Sylvester Saffier, Chainman.
John Crawford, Chainman.

Joseph Black, Axman.
John Williams, Axman.
Harry M. Warren, Flagman.



1A FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted Francis Jacobs
United States Deputy Surveyor, in surveying all those parts or portions
of the boundary lines of
Sps. 24 and 25 R.
R. 9 E.

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of the Gila and Salt River Base and Meridian, in the Territory of Arizona, as are represented in the foregoing field notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the corner monuments established according to the instructions furnished by the United States Surveyor-General for Arizona.

- Sylvester Laflin Chainman.
- John Crawford Chainman.
- Chainman.
- Chainman.
- Joseph Black Axman.
- John Williams Axman.
- Harry M. Havins Flagman.

Subscribed and sworn to before me this 28th day
of October, 1902.

Francis Jacobs
[SEAL.] Notary Public.
My commission expires March 24 1904.

For FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

(see subs. 223, N.R. 98.)

I, _____, United States
Deputy Surveyor, do solemnly swear that in pursuance of a contract
received from _____, United States
Surveyor-General for Arizona, bearing date of the _____
day of _____, 190____, 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 for Ari-
zona, the Manual of Surveying Instructions, and the laws of the United
States, surveyed all those parts or portions of the _____

BOOK 1369

of the Gila and Salt River Base and Meridian, in the Territory of Ari-
zona, as are represented in the foregoing field notes as having been sur-
veyed by me and under my direction ; and I do further solemnly swear
that all the corners of said survey have been established and perpetu-

ated in strict accordance with the Manual of Surveying Instructions, the special instructions of the United States Surveyor-General for Arizona, and in the specific manner described in the field notes, and that the foregoing are the TRUE field notes of such survey; and should any fraud be detected I will suffer the penalty of perjury, under the provisions of an act of Congress approved August 8, 1846.

U. S. Deputy Surveyor.

Subscribed and sworn to before me this ----- day
of -----, 190-----

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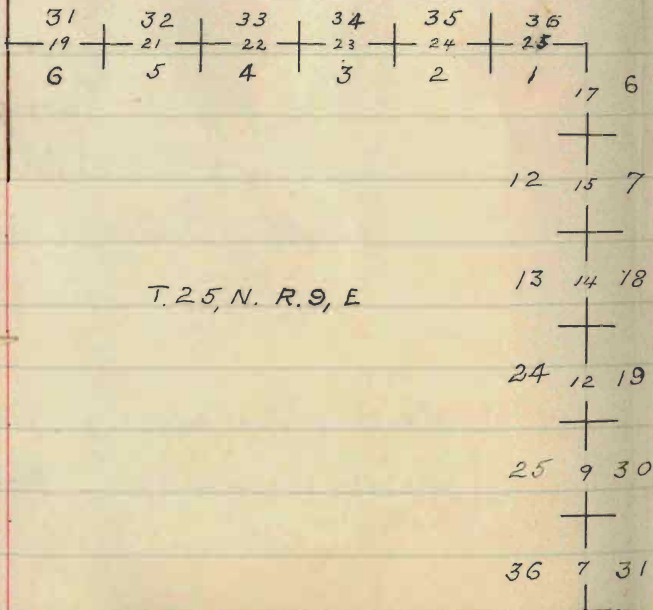
Field Notes
of the Survey of the
East and North Boundaries
of
Township No 25 North, Range No. 9 East
of the
Gila and Salt River Basins and Meridian
of the
Territory of Arizona
as Surveyed by
Francis B. Jacobs -
U.S. Deputy Surveyor,
Under his Contract No 96
Dated June 30th 1902

Survey Commenced October 23rd 1902
Survey Completed October 27th 1902

Names and duties of Assistants -

Sylvester Lafflin Chairman
 John Crawford Chairman
 Joseph Black aseman
 John Williams aseman
 Harry McHarow Flagman

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For preliminary catk see East
Bdry. of T 24 N R. 9 E.

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East Bdry T 25 N, R. 9 E. — 4
North " T 25 N, R. 9 E. — 19

East Boundary of

Chains Survey commenced October 23rd 1902 and executed with a Gurley "light" mountain transit N^o. with Burts' 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.

The instrument was examined, tested on the true meridian at Tucson, found correct, and was approved by the Surveyor General for Arizona January 7th 1902.

I examine the adjustments of the transit, and correct the errors of the level and collimation; then to test the solar apparatus by comparing its indications, resulting from

T. 25, N. R. 9, E.

Chains solar observations made during the a. m. and p. m. hours, with a true meridian made by observations on Polaris I proceeded as follows:

October 23rd 1902: At the standard Corner of Tps 25 N. Rs 9 and 10 E. latitude $35^{\circ} 28' 04''$ N., longitude $111^{\circ} 21' 06''$ W. at $4^h 0^{m}$ p. m. l. m. t. I set off $35^{\circ} 28'$ ^{on the lat. arc;} $111^{\circ} 19'S$ on the declination arc, determine with the solar a true meridian, and mark the point thereof on a stone set firmly in the ground 5.00 chains N. of the corner.

At $5^h 22^m$ p. m. by my watch, which is correct l. m. t. I observe Polaris at eastern elongation, in accordance with the manual of Instructions, and mark a point on the line thus determined on a plug driven in the ground, 5.00 ^{chains} N. of my station

October 23rd 1902

East Boundary of

Chains

October 24th 1902: At 7^h 10^m a.m. l.m.t., I lay off the azimuth of Polaris $1^{\circ} 29'$ to the west and mark the true meridian thus determined by cutting a small groove in the stone set October 23rd on which the true meridian falls 0.38 ins. east of the mark determined by the solar.

At 8^h 0^m a.m. l.m.t. I set off $35^{\circ} 28' N.$ on the latitude arc; $11^{\circ} 33' S$ on the declination arc; and mark a point in the true meridian, determined with the solar, by a cross on the stone already set 5.00^{ch.} N. of my station; this mark falls 0.48 East of the true meridian established by the Polaris observation.

The solar apparatus by p.m. and a.m. observations, defines positions for the true meridian respectively about $0^{\circ} 20''$ west and $0^{\circ} 20''$ east of the true meridian es-

T. 25. N. R. 9, E.

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Chains established by the Polaris observation;
therefore I conclude that adjustments
of the instrument are satisfactory.

The magnetic bearing of the true
meridian at 8^h 0^m a.m. is $N. 14^{\circ} 50' W$
The angle thus determined, reduced by
the table, page 100, gives the mean
mag. decl. $14^{\circ} 47' E$.

I begin at the standard corner of
Tps. 25 N. R. 9 and 10 East, which
is a Malpais Stone $12 \times 12 \times 12$ ins above
ground, firmly set, and properly
marked and witnessed.

Thence I run.

East Boundary of

- Chains North bet. Secs. 31 and 36
 Over rolling land through dense Cedars
- 40.00 Set Malpais Stone 16x8x4 ins 11 ins in
 the ground for $\frac{1}{4}$ sec. cor. marked
 $\frac{1}{4}$ on W face, from which
 A Cedar 7 ins in diam bears
 N. 24° E 90 lks dist marked $\frac{1}{4}$ S. 31 B.T.
 A Cedar 8 ins in diam bears
 N. $59\frac{1}{2}^{\circ}$ W 93 lks dist marked $\frac{1}{4}$ S. 36 B.T.
- 80.00 Set Malpais Stone 18x12x8 ins 12 ins in
 the ground for cor of Secs 25, 30, 31 and 36
 marked with 1 notch on S and 5 notches
 on N. ~~face~~ ^{ledge}; from which
 A Cedar 6 ins in diam bears
 N. $8\frac{1}{4}^{\circ}$ E 60 lks dist. marked
 T. 25 N, R. 10 E, S 30 B.T.
 A Cedar 12 ins in diam bears
 S $66\frac{3}{4}^{\circ}$ E 77 lks dist marked
 T 25 N R 10 E S 31 B.T.

T 25, N. R 9, E.

Chains A Cedar 8 ins in diam bears
 S $38\frac{1}{2}$ W 74 lks dist, marked
 T 25 N. R. 9 E. S 36 BT

A Cedar 7 ins in diam bears
 N. 33° W. 203 lks dist, marked
 T 25 N R 9 E S 25 BT

Land nearly level

Soil $\frac{1}{2}$ rate

Timber - Cedar

Dense Undergrowth 80.00 ft

North bet Secs 25 and 30

Over rolling land through dense Cedars

35.00 Descend gently

38.20 Descend rocky bluff

39.65 Perceive 50 ft. fall bars N.E. and S.W.
 Descend to bottom of gulch and40.00 Set Malpais Stone 30x18x10 ins 23 ins
 in the ground for $\frac{1}{4}$ sec. cor. marked

East Boundary of

- Chains $\frac{1}{4}$ on W face; and raised a mound of stone 2 ft. base $1\frac{1}{2}$ ft. high W of cor. Pits impracticable
- Ascend cliff 100 ft. high
- 59.50 Ridge bears N. E and S. W; descend. Well beaten trail bears E and W to Heiser's Well about $2\frac{1}{2}$ miles
- 71.15 Bottom and dim road bears N. 65° E and S 65° W
- 74.38 Tops of Red Bluff bears N. 60° E and S 60° W
- 80.00 Set Red Sandstone 20x18x10 ins 5 ins in the ground to bed rock for cor. of sec 19, 24, 25, and 30 marked with 2 notches on S and 4 notches on N. edges; and raised a mound of stone 2 ft. base and $1\frac{1}{2}$ ft. high W of cor. Pits impracticable; from which A Cedar 6 ins in diam. bears N. $35\frac{1}{4}^{\circ}$ E 252 lks dist marked T 25 N. R 10 E S 19 B T

T. 25. N. R. 9. E.

Chains A. Cedar 10 ins in diam bear

S 82° E 364 lks dist. marked

T 25 N R 10 E S 30 BT

A Cedar 8 ins in diam bears

N 39° W 176 lks dist. marked

T 25 N R 9 E S 24 BT

From this corner extensive stone
ruins bear S 85° E 15 chns dist
and S 44° E 30 chns dist.

Land Mountainous

Soil 4th rate

Timber Scrub Cedar

Mountainous land and dense
undergrowth 80,00 chains

East Boundary of

Chains	North bet. ^{Secs} 19 and 211
	Over very broken land
5.50	Descend over huge red sandstones
11.00	Bottom
18.00	Ascend
23.00	Top of E. end of Flat Butte. Descend
31.40	Top of rock bluff 25 ft. high fall into Cañon Course N.E.
33.00	Ascend
35.00	Top of N. Bank of Cañon
36.00	Ascend steep rocky hill
39.30	Top
40.00	Set red limestone 24 x 12 x 8 ins to Bedrock for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on W. face; and raised a mound of stone 2 ft. base and $1\frac{1}{2}$ ft. high W. of cor. Pits impracticable.
41.00	Descend
50.00	Bottom
80.00	Set Malpais Stone 16 x 8 x 5 ins 11 ins

T. 25, N. R. 9, E.

Chains in the ground for cor. of sect. 13, 18, 19
and 24 marked with 3 notches on
S and N. ~~faces~~ ^{edges}; and dug pits 18x18x12
ins in each sec. 5 1/2 ft. dist. and raised
a mound of earth 4 ft. base and 2 ft.
high N. of cor.; from which
A Cedar 14 ins in diam bears

S. 83 1/4° W 409 lks dist marked

T 25 N R 9 E S 24 BT

Land Mountainous, broken and rough
Soil 4th rate

No timber

Mountainous land 80.00 Chrs.

October 24th 1902

East Boundary of

- Chains North bet. Secs. 13 and 18
- 22.00 Ascend
- 35.00 S. W. end of Rocky butte; summit bears N 45° E 9 chains with ruins on top - Descend
- 37.00 Bottom
- 40.00 Set Red Sandstone 30x8x3 ins 20 ins in the ground for 1/4 sec. cot. marked 1/4 on W. face; dug pits 18x18x12 ins N. and S. of stone 3 ft. dist; and raised a mound of earth 3 1/2 ft. base 1 1/2 ft. high W. of cot.; ~~for~~ ~~mark~~
- 47.00 Ascend
- 52.00 Ridge bears N.E. and S.W., Descend
- 63.30 Wash 25 lks wide Course N.E. ascend
- 71.00 Ridge bears N.E. and S.W.; descend
- 78.50 Wash 150 lks wide Course N.E.
- 80.00 Set Malpais Stone 24x10x6 ins 18 ins in the ground for Secs 7, 12, 13 and 18 marked with 4 notches on S and 2 notches on

T. 25, N. R. 9, E.

Chains N. edges; dug pits 18x18x12 ins in each sec. 5 1/2 ft. dist; and raised a mound of earth 4 ft. base 2 ft. high N. of cot.

From this corner stone ruins on a knoll, bears N. 14° W. 9 chus dist.

Land Mountainous and broken
Soil 1st rate

No timber

Mountainous land 80.00 chus

North bet. Secs. 7 and 12

Over very broken land, ascend

8.00 Ridge bears N. 60 E. and S. 60 W.

Descend

14.00 Bottom

16.50 Ascend

21.00 descend

28.00 Wash 1 chus wide Course N. 45° E

East Boundary of

29. Chains ascend steep hill
- 32.00 Ridge bars E and W. Ascend both ways;
descend
- 37.00 Wash course E.
- 39.00 Leave Wash
- 40.00 Set red sandstone 18x10x5 ins 12 ins
in the ground for $\frac{1}{4}$ Sec. cor. marked $\frac{1}{4}$ ft
on W. face; dug pits 18x18x12 ins
N and S of stone 3 ft dist; and raised
a mound of earth $3\frac{1}{2}$ ft base $1\frac{1}{2}$ ft. high
W. of cor.
- 40.30 Wash 20 lks wide course N 60° E. Ascend
- 44.50 Top of Flat hill
- 55.00 Ascend Red bluff bars N.E. and S.W.
- 63.50 Ridge bars N.E. and S.W.; descend
- 80.00 Set Sandstone 20x10x3 ins 15 ins in
the ground for cor of Secs. 16, 7 and 12
marked with 5 notches on the S and
1 notch on the N. edges; dug pits 18x
18x12 ins in each Sec. $5\frac{1}{2}$ ft dist;

T. 25 N. R. 9. E.

Chains and raised a mound of earth 4 ft. base
2 ft. high N. of cot.
Land broken and mountainous
Soil $1\frac{1}{2}$ rate
No timber
Mountainous land 80.00 chus.

North bet. Secs. 1 and 6

Over mountainous land

- 1.40 Ascend steep bank 20 ft. high
1.80 Wash 20 lbs wide course N 30° E
24.50 Ascend sandstone bluff base N. E. and S. W.
34.30 Top of bluff 200 ft. high
40.00 Bet. Sandstone 24x14x6 ins 18 ins in
the ground for $\frac{1}{4}$ Sec. cot. marked $\frac{1}{4}$ on
N. face; dug pits 18x18x12 ins N and
S of stone 3 ft. dist.; and raised a
mound of earth $3\frac{1}{2}$ ft base $\frac{1}{2}$ ft high

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East Boundary of

Chains	H. of cor.
49.50	descend steep bank
52.50	Bottom of deep gulch Course E. ascend over sandstone bluff
56.00	Top
(80.00	Set Sandstone 24x12x4 ins 12 ins in the ground to bedrock for cor. of Tps. 25 and 26 N. Rs. 9 and 10 E. marked with 6 notches on each edge; dug pits 24x24x12 ins on each line N, E, and W. 4 ft. and S of stone 8 ft. dist.; and raised a mound of earth 5 ft. base 2 1/2 ft. high S. of cor.
	Land broken and mountainous
	Soil 14 th rate
	No timber
	Mountainous land 80.00 Chains

October 25th 1902

T. 25 N. R. 9, E.

Chains Thence I run

West on a random line, along the N. bay of T_p. 25 N. R. 9, E. sitting temp. $\frac{1}{4}$ Sec. and sec. cor. at intervals of 40.00 Chns; at the 479.²⁷ chns intersect the west bay of the T_p 70 lks S of the cor. of T_ps. 25 and 26 N. R. 8 and 9 E.

The falling answers to a correction of 0°05' or 12 lks per mile counting from the N.E. cor. of the T_p; therefore I run S 89°55' E bet 6 and 31.

Over rolling land

39.27
39.60

Set sandstone 16 x 8 x 4 ins 11 ins in the ground for $\frac{1}{4}$ Sec. cor. marked $\frac{1}{4}$ on N. face; dug pits E and W of stone 3 ft. dist; and raised mound of earth and stone $3\frac{1}{2}$ ft base, $1\frac{1}{2}$ ft high N. of cor.

North Boundary of

Chains

79.60

79.27

Set Limestone 24x18x18 ins 18 ins in
the ground for cor. of sec. 5, 6, 31 and 32
marked with 5 notches on E and 1
notch on W edges; from which
A Cedar 7 ins in diam bears

$T 0\frac{1}{2}^{\circ} E$ 105 lks dist marked

T. 26, N. R. 9, E. S. 32 B.T.

A Cedar 6 ins in diam bears

$S 9\frac{1}{2}^{\circ} E$ 38 lks dist. marked

T. 25, N. R. 9, E. S. 5 B.T.

A Cedar 5 ins in diam bears

$S 55\frac{1}{2}^{\circ} W$ 329 lks dist. marked

T 25 N R 9 E S 6 BT

X A Cedar 4 ins in diam bears.

$T 45\frac{3}{4}^{\circ} W$ 343 lks dist marked

T 26 N R 9 E S 31 B.T.

Land rolling

T. 25, N. R. 9, E.

Chains Soil $14\frac{1}{2}$ rate No timber
 Deneb Mundergrowth ~~79.61~~^{79.27} chms.
 October 26th 1902

S 89° 55' E bet. sec 5 and 32

Over rolling and broken land

- 36.00 Top of ridge bears E and N. 60° W.
 40.00 Set Malpais stone 20 x 12 x 10 ins 15 ins
 in the ground for $\frac{1}{4}$ sec. cor. marked
 $\frac{1}{4}$ on N. face; dug pits 18 x 18 x 12 ins E
 and W. of cor. 3 ft. dist; and raised a
 mound of Earth and stone $3\frac{1}{2}$ ft base
 $1\frac{1}{2}$ ft. high; N. of cor.
 42.50 Foot of slope. Ascend along N.
 slope of ridge
 47.00 Top of slope on ridge
 80.00 Set Malpais stone 20 x 12 x 8 ins 15 ins
 in the ground for cor. of Secs 4, 5, 32
 and 33 marked with 4 notches on
 E and 2 notches on W. edges; dug

North Boundary of

Chains pits 18x18x12 ins in each sec 5 1/2 ft.
 dist; and raised a mound of earth
 4 ft. base, 2 ft. high W. of cot.
 Land rolling and broken
 soil 4th rate. No timber.
 Dense undergrowth 80.00 Chas

S 89° 55' E. bet secs 4 and 33

over nearly level land

40.00 Set Malpais stone 16x8x4 ins 11 ins
 in the ground for 1/4 sec. cot. marked
 1/4 on N. face; dug pits 18x18x12 ins
 E and W. of stone 3 ft dist; and raised
 a mound of earth 3 1/2 ft base 1 1/2 ft. high
 N of cot.

80.00 Set Limestone 24x16x8 ins 18 in the
 ground for cor of secs. 3, 4, 33 and 34
 marked with 3 notches on E and W. edges;
 dug pits 18x18x12 ins in each sec

T. 25, 5T. R. 9, E.

Chains 5 1/2 ft. dist; and raised a mound of earth
4 ft. base, 2 ft. high N. of cor.
Land level and rolling
Soil 11th rate No. timber
Dense undergrowth 80.00 chains

S 89° 55 E bet. sec. 3 and 34
over broken land

40.00 Det. Limestone 18x14x6 ins 12 ins in the
ground for 1/4 Sec. cor. marked 1/4 on N
face; dug pits 18x18x12 ins E and W of
stone 3 ft. dist; and raised a mound
of earth 3 1/2 ft. base 1 1/2 ft. high N of cor.

76.20 Descend bluff 12 ft.

77.45 Descend bluff 15 ft.

80.00 Det. Limestone 18x10x5 ins 12 ins in
the ground for cor. of sec. 2, 3, 34 and 35
marked with 2 notches on E and 1
notches on W edges; dug pits 18x18x12

North Boundary of

Chains one in each sec. $5\frac{1}{2}$ ft. dist.; and raised a mound of earth 4 ft. base 2 ft. high N. of cor.
 Land broken
 Soil 4th rate No timber
 Dense undergrowth 80.00 chrs

$S. 89^{\circ} 55' E.$ bet. secs. 2 and 35

Over rolling land through dense undergrowth.

Ascend

15.00 Top of ascent

40.00 Set Limestone $20 \times 12 \times 10$ ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N. face; dug pits $18 \times 18 \times 12$ ins E and W. of stone 3 ft. dist.; and raised a mound of earth $3\frac{1}{2}$ ft base $1\frac{1}{2}$ ft. high N. of cor.

T. 25, N. R. 9, E.

Chains

80.00

Set Limestone 18x10, 6 ins 12 ins in the ground for cor. of secs 1, 2, 35 and 36 marked with 1 notch on E and 5 notches on W edges; dug pits 18x18x12 ins in each sec. 5/2 dist.; and raised a mound of earth 4 ft. base 2 ft. high W. of cor.

Land rolling

Soil 4th rate No timber

Dense Undergrowth 80.00 Chains

S 89° 55 E bet secs 1 and 36

Over rolling land through dense Undergrowth

Ascend

15.00

On mesa

40.00

Set Limestone 24x8x6 ins 18 ins in the ground for 1/4 sec cor marked 1/4 on N face; dug pits 18x18x12 ins E and W of stone 3 ft. dist.; and raised a

North Boundary of

Chains mound of earth $3\frac{1}{2}$ ft base $1\frac{1}{2}$ ft high
 N. of cot.

80.00 The cor. of Tps 25 and 26 N.
 Rs. 9 and 10 E.

Land rolling

Soil $1\frac{1}{2}$ E rate. No timber.

Denial undergrowth 80.00 chains

Oct. 27th 1902

Boundaries of T. 25, N. R. 9, E.

Latitudes, departures and closing errors

Line designated	True Bearing	Dist.	Latitudes Departures			
			N.	S.	E.	W.
6 th Standard Parallel N.	West	480.00				480.00
W. Boundary T. 25 N. R. 9, E.	North	480.00	480.00			
N. Boundary T. 25 N. R. 9, E.	$589^{\circ}55'E$	479.86		0.70	479.86	
E. Boundary T. 25 N. R. 9, E.	South	480.00		480.00		
Convergence					0.51	
Totals			480.00	480.70	479.74	480.00
				480.00		479.74
Error in Lat. and Dep.				0.70		2.2

T. 25, N. R. 9, E.

This township is rough and mountainous in the southeast part, rolling in the interior and nearly level in the northwest.

The township has no water; The central and southern parts are well timbered with cedars.

Soil inferior. No inhabitants.

Francis B. Jacobs
U.S. Deputy Surveyor
November 19th 1902

A list of the names of the individuals employed by.....

Fancis B. Jacobs

United States Deputy Surveyor to assist in running, measuring, and marking the lines and corners described in the foregoing field notes of

correction the survey of the

Sps 22-23-24

and 25 N. R. & E.

of the Gila and Salt River Base and Meridian, in the Territory of Arizona, showing the respective capacities in which they acted.

Otto S. Fritsche, Chainman.

William O. Caffers, Chainman.

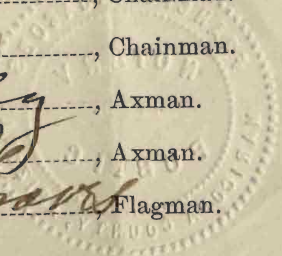
....., Chainman.

....., Chainman.

C. E. Colby, Axman.

....., Axman.

Jedric Linn, Flagman.



FINAL OATH OF ASSISTANTS.

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We hereby certify that we assisted Francis B Jacobs
United States Deputy Surveyor, in surveying all those parts or portions
of the and making corrections
of the Existing and Subdivisions
Mines in Tps. 22, 23, 24 and
25 N. R 9 E.

of the Gila and Salt River Base and Meridian, in the Territory of Ari-
zona, as are represented in the foregoing field notes as having been sur-
veyed by him and under his direction; and that said survey has been
in all respects, to the best of our knowledge and belief, well and faith-
fully surveyed, and the corner monuments established according to the
instructions furnished by the United States Surveyor-General for
Arizona.

W. O. Casper, Chainman.

W. O. Casper, Chainman.

G. E. Kelly, Axman.

Frederic Graves, Axman.

Frederic Graves, Flagman.

Subscribed and sworn to before me this 22 day
of May, 1903

[SEAL.]

Francis B Jacobs

My Commission Expires Notary Public.
Feb. 22-1904

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

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30

I, Francis B. Jacobs, United States
Deputy Surveyor, do solemnly swear that in pursuance of a contract
received from Aug. Rice, United States
Surveyor-General for Arizona, bearing date of the June 30th

day of June, 1902, 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 for Ari-
zona, the Manual of Surveying Instructions, and the laws of the United
States, surveyed all those parts or portions of the and

Made the corrections in the
original work as required
by Examiner W. Owen in
his letter of January 19th
1903. of Lps. 22-23-24
and 25 N. R. 9 E.

of the Gila and Salt River Base and Meridian, in the Territory of Ari-
zona, as are represented in the foregoing field notes as having been sur-
veyed by me and under my direction; and I do further solemnly swear
that all the corners of said survey have been established and perpetu-

ated in strict accordance with the Manual of Surveying Instructions, the
special instructions of the United States Surveyor-General for Arizona,
and in the specific manner described in the field notes, and that the fore-
going are the TRUE field notes of such survey; and should any fraud be
detected I will suffer the penalty of perjury, under the provisions of
an act of Congress approved August 8, 1846.

Francis B. Crosby

U. S. Deputy Surveyor.

7th

Subscribed and sworn to before me this _____ day

of *May*, 190*3*

W. M. Finston

Clerk District Court

4890b150-8-02

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No. 1369

32

APPROVAL.

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Office of the

United States Surveyor-General,

Phoenix, Arizona.

August 11, 1903.

The foregoing field notes of the survey

of the East & North Boundaries of
T. 25, N., R. 9. E.

of the Gila and Salt River Base and
Meridian, in the Territory of Arizona,

executed by Francis B. Jacobs

United States Deputy Surveyor, under his

contract No. 96, dated June 20 1902,,

having been critically examined, and the

necessary corrections and explanations

made, the said field notes, and the sur-

veys they describe, are hereby approved.


U. S. Surveyor-General.