

Book "20"

~~No 2~~

Subdivisions

T. 19 N. R. 4 E.

BOOK 307

No 307

4-671

BOOK 307

307

FIELD NOTES
GENERAL LAND OFFICE.

No - 307

60

Rec'd July 28-1903.
Copied Feb. 1/04 E. V.
Copied Description sheet
Nov. 30/03.

10. 300.

7/1/04

11/1/04

7 miles Copied E V 1/2 1/4
" " " " " " " "

Township 19N R. 4E

6	89	5	86	4	3	2	1
72		79					
7	75	8	81	9	10	11	12
76		83		85			
18		17		16	15	14	13
19		20		21	22	23	24
30	88	29		28	27	26	25
66		63					
31	81	32		33	34	35	36

Sycamorous

No 307 61

T 19 N. R. 4 E

(See page 60)
Extra sitting
marked

No 3' N. bet. Secs. 31 and 32
Over mountainous land
through dense undergrowth
Descend

6.50 Enter Sycamorous Creek (dry)
course S. W

15.50 Leave Sycamorous Creek course S. W
Ascend steep bluff

18.70 Top of bluff 150 ft. high
leads E. and W.

Ascend gradually

20.05 Trail bears E and W

40.00 Hit a sandstone 24x12x4 ins.

18 ins. in the ground for 1/4 Sec. Cor.
marked 1/4 on W. face

Dig pits 24x24x12 ins.

N and S. of cor. 3 ft dist.

and raise mound of earth
3 1/2 ft base 1 1/2 ft high W. of cor

62

BOOK 307

Subdivisions of

- 61-60 ascend steep red sand knoll
- 62-00 Top of knoll
- 67.50 descend
- 75-10 Gulch 15 lts. wide comes S. &
ascend
- 80-00 Sila sandstone 24x8x6 ins.
18 ins. in the ground for cor. of
Secs. 29-30-31 and 32
marked with 1 notch on S.
and 4 notches on E. ledges
from which
a Pine 14 ins in diam
bears S. 14° E. 9 lts. dist.
marked T. 19 N. R. 4 E. S. 32 B. T.
- a Pine 10 ins. in diam.
bears S. 8° N. 91 lts. dist.
marked T 19 N R 4 E. S. 31 B. T.
- a Pine 16 ins. in diam.
bears N 81° W 137 lts. dist.
marked T 19 N. R. 4 E. S 30 B. T.

19 N. R. 4 E.

no other trees available
 raise mound of stone $2\frac{1}{2}$ ft. base
 $1\frac{1}{2}$ ft. high N. of cor.
 Pits impracticable

Land mountainous
 @ oil @ rate

Timber scattering Pine & Cedar,
 Mountainous land and land
 covered with dense undergrowth
 of oak and cedar 80,000 chs
 (*) See Page 60 for lot's observation

East on a random line
 bet. Secs. 29 and 32.

40.00 set temp $\frac{1}{4}$ Sec. cor.
 79.87 Intersect N and S line 12
 eds. N. of the cor. of Secs 28-29-
 32- and 33

thence I run
 N $89^{\circ}55'$ W on a true line
 bet. Secs. 29 and 32.

Subdivisions of

over mountainous land
through dense undergrowth
Descend

4.75 Gulch 20 fts. wide course S.
Ascend

29.00 Ridge bears S.E. and N.W.
Descend

34.00 Gulch 25 fts. wide course S.E.
Ascend

39.93 1/2 a Sandstone ^{in place} 16 x 14 x 12 ins. above
ground for 1/4 sec. cor. & mark
a + at the exact cor. point
and 1/4 on N. of + From which
a cedar 16 ins. in diam.
bears N 80° E. 160 fts. dist.
Marked 1/4 S. 29 B.T.

no other tree available
raise mound of stone 2 1/2 ft
high 1 1/2 ft high S of cor. as
rock drops from cor. bent

Y
T 19 N. R. 4 E

on N side and could not
build monument in proper
place. -

43.00 Top on S slope of red sandstone
bluff

48.00 Descend

58.70 Cañon 40 yds. wide course S 30° E
Ascend steep bank

60.00 Top of bank

62.50 Descend

64.00 Cañon 100 ft deep course S. E
Ascend

73.50 Top of E. end of ridge base W

79.00 Descend

79.87 the cor. of Secs. 29, 30-31 and 32
Sand mountains

Soil 4th rate

Timber scattering Pine & Cedar
mountainous land and land
covered with dense

Sect. division of

undergrowth of oak 79.87 chs.

May 9th 1903

May 10. at 7^h a.m. I set off 35° 21' N on the lat. and 17° 26' W on the decl. arc, and determine a true meridian with the solar and run

Darker settings
outside

Met on a random line
bet. Secs. 30 and 31

40.00

Set temp. 1/4 sec. cor.

78.71

Intersect W. ldy of the Sp.

33. lds. N. of the cor. of Secs.

25-30-31 and 36 - which

I established

Thence I run

N 89° 45' E. on a true line

bet. Secs. 30 and 31

over mountainous land
through dense undergrowth
Descend

3.20

Gulch 30 lds. wide course S. 20° E

ascend

7.30

Top of ascent thence along
foot of bluff facing S.

Y 19 N. R. 4 E.

- 38.71 Sit a sandstone $24 \times 8 \times 4$ ins.
 18 ins. in the ground for $\frac{1}{4}$
 sec. cor. marked $\frac{1}{4}$ on N. face
 from which
 cedar 6 ins. in diam.
 bears S. 30° W. 113 lbs. dist.
 marked $\frac{1}{4}$ S 31 B.T.
 no other tree available
 raise mound of stone $2\frac{1}{2}$ ft.
 base $1\frac{1}{2}$ ft high N of cor.
 Pits impracticable
- 49.00 Red sand stone bluff bears
 N. and S. \dots
 ascend
- 57.00 Top and
 Descend
- 66.70 Gulch 20 lbs. wide course S.W
 ascend
- 70.00 | Ridge bears N and S
 Descend

Subdivisions of

78. 71 The cor. of secs 29-30-31 and 32
 Sand mountains
 Secs at $\frac{1}{2}$ rate
 Timber scattering Cedar and Pine
 Mountainous land and land
 covered with dense undergrowth
 of manzanita. Oak and cedar

78-71 obs
 May 10 1903

May 11. at 7^h a.m. on $\frac{1}{2}$ sec of $35^{\circ} 2' N$ on
 the Sand mts, and $17^{\circ} 44' N$ on the decl. arc, also determine
 a true meridian with the solar, and run

Obs. settings
 omitted

$N 0^{\circ} 3' W$. bet. Secs. 29 and 30

Over mountainous land
 Through dense undergrowth
 Ascend

40 Ridge bears E. and W.
 Descend

3.00 Bottom 150 ft. below top.
 Ascend

9.00 Top of bluff facing N. E.

J 19 N. R. 4 E.

Descend into Canon

12-80 Bottom of canon 750 ft. deep
course S, 60° E.

13.80 Ascend

34.00 ascend very abruptly

40.00 set a. Sandstone 24x8x5 ins.

18 ins. in the ground for 1/4 Sec.
cor. marked 1/4 on N. face

From which

a Cedar 12 ins in diam

bears N 14 1/2° E 112 ft. dist.

marked 1/4 S. 29 B.T.

a. Cedar 12 ins. in diam.

bears. N 64 1/4° W 170 ft. dist.

marked 1/4 S. 30 B.T.

47.50 Top of ascent on E slope of
very rugged butte.

Descend over bluffs.

54.00 Bottom

ascend very steep rim.

Set dimensions of

80.00

set Limestone 18x12x8 ins.
 12 ins in the ground for cor.
 of Secs. 19-20-29 and 30
 marked with 2 notches on S.
 and 3 notches on E edges
 and raise a mound of
 stone 3 ft. base 2 ft high
 N of cor.

Pits impracticable

Land mountainous

Soil of $\frac{1}{4}$ rate

Timber scattering cedar

mountainous land and
 land covered with dense

undergrowth of oak and cedar

80.00 chi

May 11th 1903

179 N. R. 4 E.

Note:

The river north of the cor
of Secs 19-20-29 and 30
becomes impassable
and the line bet Secs 19 and 30
is impracticable

The lines bet Secs 19 and
30. and 20 and 29 are
also wholly impracticable
as the river is over
1000 ft high and
very rugged

Note

After an examination
of the N. W. part of the Tp
I find that it will be
practicable to survey
Secs. 5-6-7 and 8 only
and the best method for

Subdivisions of

Surveying these Secs. is
to begin at the cor of Secs
1-6-7 and 12 on the W. bdy

of the Tps. There fore
May 13. at 8 h a m. (mt. d) set off $35^{\circ} 51'$ on the lat. arc;
and $18^{\circ} 12'$ on the decl. arc; and determine a true
meridian with the solar

at the cor. of Secs.

1-6-7 and 12. on the W. bdy
of the Tps. I run thence
East on a true line
bet Secs 6 and 7.

Over mountainous land
through heavy timber
Descend

19.50 Bottom and trail
bear S. E and N. W

38.66 allowing for convergency
I set a Malpaisstone $18 \times 14 \times 5$ ins.
12 ins in the ground for
1/4 Sec. cor. marked 1/4 on N
face from which

~~Back settings
omitted~~

Should also have
allowed for Easting
of W. bdy of Tps.

J 19 N. R. 4 E.

a Pine 18 ins. in diam.
 bears S 38° W. 341 lks. dist.
 marked $\frac{1}{4}$ S. 7 B.T.

a Pine 24 ins in diam
 bears N $29\frac{1}{2}^{\circ}$ W. 60 lks. dist.
 marked $\frac{1}{4}$ S. 6 B.T.

59.80 Wash 50 lks. wide course S. E.
 ascend

70.00 Flat ridge bears S. E. and N. W
 Descend

78.66 Six Malpais stone $24 \times 10 \times 8$ ins.
 18 ins in the ground for cor.
 of Secs 5-6-7 and 8

marked with 5 notches on S
 and E. edges. From which
 a Cedar 18 ins. in diam
 bears N $47\frac{1}{2}^{\circ}$ E. 162 lks. dist.
 marked T19N-TR 4 E S 5 B.T.

a Cedar 16 ins in diam.
 bears S. 36° E. 236 lks. dist

Section divisions of

Marked T19N-R4E S. 8 B.T.

A Pine 12 ins. in diam.

Bears S. 60° W 197 lfs. dist.

Marked T19N-R4E S7 B.T.

A Pine 12 ins. in diam.

Bears N 18 1/4 W. 244 lfs. dist.

Marked T19N-R4E S. 6 B.T.

Land mountains

@ air 3¢ rate

Timber, Pine and cedar
mountains and heavily
timbered land 78.66 chs.

May 13th 1903

5.

May 14. at 7^h a.m. l.m. to I set of 35° 5' N on
the lat. arc; 18° 27' N on the def. arc
and determine a true meridian
with the solar and run

J 19 N. R. 4 E

S 0° 3' E Lat. Secs. 7 and 8
Over mountainous land
through heavy timber

- 12-00 Wash 50 sec. wide course S-E
18-90 Trail bears S. E. and N. W.
40-00 Set a malpais stone 24x16x5 ins
6 ins in the ground to bedrock
surrounded by mound of stone
3 ft base 1 ft high, for 1/4 sec. cor
marked 1/4 on W face
from which

a cedar 8 ins. in diam.

Bears S 45 1/2° E. 141 sec. dist.

marked 1/4 S. 8 B.T.

a cedar 8 ins. in diam.

Bears N. 6 1/2° W. 34 1/2 sec. dist.
marked (See!) 1/4 S. 7. B.T.

49. 00 Rim of Canon bears S 10° W
Descend

80. 00 Set a malpais stone 20x12x4 ins.
15 ins. in the ground for cor

Marking with

Set divisions of

of Secs. 7-8-17 and 18

Marked with 4 notches on S.
and 5 notches on W. edges
and raise a mound of stone
3 ft. long 2 ft. high W. of cor.

Pits impracticable

Land mountainous

Soil 3rd and 4th rates

Timber Pine, Cedar and Oak

Mountainous and heavily
timbered land 80,000 shs

May 14th 1903

May 15th at 7th dm. (m.t.) Set off 35° 4' N on the
lat. arc; 18° 42' N. on the decl. arc and determine
a true meridian with the solar and run

Test on a random
line bet. Secs 7 and 18.

40.00. Set temp. 1/4 Sec. cor

81.63 Interest W. body of the 7th

8 hrs. S. of the cor of Secs

7-12-13 and 18

Subs. & setting
omitted

T 19 N. R. 4 E

which is a sandstone 18x16

45 ins. above ground in mound of stone
properly marked and witnessed
thence I run

S 89° 57' E on a true line
bet. Secs. 7 and 18

Over mountainous land
through dense undergrowth
and heavy timber
ascend along S. slope of N.
rim of canon

36-50 Top of rim, Secs. Canon
bear S. E. and N. W.

41. 63 aka Malpais stone 18x8x6 ins.
12 ins. in the ground for 1/4 Sec.
cor. marked 1/4 on N. face
From which

a cedar 12 ins. in diam.
bears S. 3 1/2° E. 68 lbs. dist.
marked 1/4 S 18 B.T.

a cedar 16 ins. in diam

See Amended survey
Book "D" for this note.

Subdivisions of

Lease N3° W. 28 lks. dist.
marked 1/4 S. 7. B.T.

42-50 Descend

81-63 the cor. of Secs. 7-8-17 and 18
Sand Mountains

Sail + route

Timber Cedar - Pine and Sand
Mountains and heavily
timbered land. and Sand
covered with dense underwood
of oak and cedar

81.63. chs.

May 15th 1903

✓ May 16, at 7^h 20 a.m. l.m.t. I set off $35^{\circ} 5' N$
on the lat. arc, $18^{\circ} 56' N$ on the decl. arc and
determine a true Meridian with
the Solar

Y 19 N. R 4 E.

Thin shaly
sandstone

at the cor. of Secs.
5-6-7 and 8, Thence
I run East, bet. Secs.
5- and 8
over mountainous land
through heavy timber

- 25.00 Ascend
39.00 Ridge bears S. E. and N. W.
40.00 A Malpais stone 24x12x6 ins.
18 ins. in the ground for 14
sec cor. marked 1/4 on N. face
— from which
a Pine 12 ins. in diam.
bears S. 58° E. 70 lbs. dist.
marked 1/4 S. 8 B. T.
a Pine 16 ins. in diam.
bears N. 12 W. 91 lbs. dist.
marked 1/4 S 5 B. T.
Descend
70.60 Rim of Sycamore Canon

Subdivisions of

Leas, S. E. and N.W.

Descend

80.00

Set a Limestone $16 \times 10 \times 8$ ins.
 11 ins. in the ground for cor.
 of Sec. 4-5-8 and 9
 marked with 5 notches on S
 and 4 notches on E.
 and raise a mound of
 stone 3 ft. base 2 ft high
 N of cor.

Pits impracticable

Land mountainous

Oil 3 $\frac{1}{2}$ and 4 $\frac{1}{2}$ rods

Timber Pine-cedar and Oak

mountainous and heavily
 timbered land

80.00 chs

May 16th 1903

May 18 at 7^h a.m. from to I set off 35° 5' N
 on the lot. are; 19° 22' N on the dist. are
 and determine a true

✓ 19 N. R. 4 E.

meridian of the Solar and run

S. $0^{\circ} 2'$ E. bet. Secs. 8 and 9

Over mountainous land
through dense undergrowth
as usual

40.00 Set a Granite stone 16 x 8 x 6 ins.
11 ins. in the ground for $\frac{1}{4}$
sec. cor. marked $\frac{1}{4}$ on N. face
and raise mound of stone
3 ft. base, 2 ft. high N. of cor.
Pits impracticable

45.50 Top of rim of dry cañon
cañon bears S. E. and N. W.

80.00 Set a Malpais stone 18 x 12 x 5 ins.
12 ins. in the ground for cor. of
Secs. 8-9-16 and 17
marked with 4 notches on
S and E edges

From which

a Pine 12 ins. in diam.

bears N. $6\frac{1}{2}^{\circ}$ E 148 lbs. dist

Substratum
Mts. on E. side

Settlers of

marked T 19 N - R 4 E S 9 B.T.

a Pine 12 ins. in diam.
Leas S 27° E, 63 lks. dist.

marked T 19 N. R 4 E S. 16 - B.T.

a Pine 8 ins. in diam.
Leas S. 28° W, 220 lks. dist.

marked T 19 N - R 4 E S. 17 B.T.

a Cedar 8 ins. in diam.
Leas N 58° W 88 lks. dist.

marked T. 19 N - R 4 E S. 8 B.T.

Land mountainous

Oil + $\frac{1}{2}$ rate

Juniper Cedar. Pine and Oak
mountainous and heavily
timbered land and land
covered with dense under
growth of oak

80.00 chr

May 18th 1800

May 19. at 7³⁰ a.m. l.m.t. I set off 35° 4' N on the

J 19 N. R. 4 E

lat. arc 19° 57' N on the decl. arc and determine a true meridian with the solar, and run

West on a random line

bet. Secs 8 and 17.

40.00 Set temp $\frac{1}{4}$ Sec. cor

80-11 Intersect the N. and S. line
at the cor. of Secs 7-8-17 and 18

Thence I run

East on a true line

bet. Secs 8 and 17

over mountainous land

through dense undergrowth

Descend

29-50 Bottom of N. fork. See Canon

400 ft deep course S. E.

Ascend

38.20 Top of rim bears S. E. and N. W

40-05 $\frac{1}{2}$ a Malpais stone in place 6x24

x12 ins. above ground for $\frac{1}{4}$ Sec.

cor. I mark a + at the

exact cor. point and $\frac{1}{4}$

on N of +.

Subsidiary
meridian

49 inches out
horizontal line
1/2 W

Subdivisions of

- + From which
 a Cedar 16 ins in diam,
 bears S $13\frac{1}{2}^{\circ}$ W. 95 lks. dist.
 marked $\frac{1}{4}$ S. 17 B.T.
 a Pine 4 ins in diam,
 bears N. $3\frac{3}{4}^{\circ}$ W. 67 lks. dist.
 marked $\frac{1}{4}$ S. 8 - B.T.
 descend

- 80-11 The cor. of Secs. 8-9-16 and 17
 Sand Mountains
 @ oil at $\frac{1}{2}$ rate.
 Timber Cedar, Pine and Oak
 mountains and heavily
 timbered land and land
 covered with dense under-
 growth of oak.

80-11. obs.

^u
J 19 N. R. 4 E.

27.50

East, but Sect. 9 and 16
over mountainous land
through heavy timber
Descend into Sycamore
Canyon leave N. and S.

40.00

A malpaisstone in place
12 x 24 x 24 ins above ground
for $\frac{1}{4}$ sec. cor. I mark
a + at the exact cor.
paint and $\frac{1}{4}$ N. of +.
and raise mound of
stone 3 ft base. 2 ft high
N. of cor.

It is impracticable.

Immediately E. of this $\frac{1}{4}$
sec. cor. the wall of sycamore
canyon breaks down becoming
impassable. I abandon
the line at the $\frac{1}{4}$ cor. -

Land mountainous

119 N. R. 4 E.

~~50° 3' E~~

~~50° 3' N.~~ on a true line
but Sec. 4 and 5

over mountainous land
through heavy timber

10-00 Descend

30-00 Gulch 40 lds. wide course S. E.
ascend

39 26 Ridge bears S. E. and N. W.
Set a malpais stone 18x10x6 ins.
12 ins in the ground for 1/4
Sec. cor. marked 1/4 on W. face

From which
a Pine ¹⁶ 6 ins. in diam.
bears S ^{82 3/4°} 85 1/2° E ¹⁸⁹ 119 lds. dist.

Marked 1/4 S + B.T.
a cedar ^{82 3/4} 8 ins. in diam.
~~a Pine 6 ins in diam~~

bears N ^{47 1/2°} 85 1/2° N. 102 lds. dist.

Marked 1/4 S 5° B.T.

41.00 Descend

56.00 Gulch 30 lds. wide course S. E.

Subdivisions of

- ascend
- 70-00 Rim of Sycamore Cañon
Leaves N.E. and S. W.
- Descend
- 79.26 The cor. of Secs 4-5-8 and 9
Sand mountains
Soil 4th rate
Timber Pine, cedar and Oak
mountainous and heavily
timbered land

79.26 chs
May 20th 1903

✓ May 21, at 8^h a.m. l.m.t. I set off 35° 5' N
on the lat. arc; 20° 2' N. on the decl. arc, and
determine a true meridian with the

✓ 19 N. R. 4 E.

Dulce settings
omitted

Solar at the cor of Secs
5-6-7 and 8. Thence
↓ run

N 0° 3. W. on a random
line between Secs 5 and 6

Set temp 1/4 Sec. cor

40.00

79.50

Intersect the n. bdy. of Sp.
¹³⁴ 104 lks. N. of the cor of
Secs. ~~5-6~~ 31 and 32.

which I reestablished

Where I set a Malpais stone 15 x 3 x 5 ins. 12" in the ground
marked with 5 stakes one 2 1/2 inch on the edges from which a pair
lines, in diam or 5.142° E. to the dot marked 7.1115 to 550.7.
2nd dot 5.142 in dia 6rs 553.7 to the dot marked 7.1115 to 549.7.

Thence I run

~~S. 0° 3. E.~~
~~S. 0° 5. 0 W.~~ on a true
line bet. Secs. 5 and 6

Over mountainous land
through heavy timber
Descend

15.50

Wash 50 lks. wide course S. E.

18.00

ascend

28.00

Ridge bears S. E. and N. W.

Subdivision 07

- ascend
- 37.00 Bottom
- ascend
- 39.50 Set a marble stone 18x8x6 ins.
12 ins in the ground for 1/4
Sec. cor. marked 1/4 on W. face
- From which
An Oak 8 ins. in diam.
~~a Pine 18 ins. in diam.~~
70° 32
Leas N 80° E, 69 lds. dist.
- Marked 1/4 S. 5 B.T.
a Pine 12 ins. in diam.
An Oak 6 ins in diam
9° 58
Leas N 38 1/4° W, 39 lds. dist.
- marked 1/4 S. 6 - B.T.
- 49.00 Ridge Leas. S. E. and N. W.
Descend
- 75.00 Ascend
- 79.50 The cor. of secs. 5-6-7 and 8
Sand mountainous
Sail + $\frac{1}{2}$ note
Timber Pine Oak and cedar

719 NR 4 E.

mountainous and heavily
timbered land

79.50. chs

May 21st 1903

General Description

This Township is
very rugged and broken
through out.

Sycamore Cañon running
South through the center
of the Tp. with its trib-
utaries E and W. crossing
the entire Tp.

From the E. bdy. to the
center line of the Tp. there
is a fall of over 2000 ft.

There is good pine timber
along the E. portion of the Tp.

Subdivision of

BOOK 307 and in the N.W. portion
 while the remainder is
 covered with a dense ^{growth} of brush.

There is a spring of
 good water on the line
 bet. 13 and 14 and on Sec. 14
 is a small cabin and
 truck corral owned by
 Black and Vail
 Sycamore canon is
 dry

There are no permanent
 settlers on the 13.

Andrew Barry
 U.S. Deputy Surveyor

List of Names.

BOOK

307

A List of the Names of the Individuals
employed by

Andrew Barry

U. S. Deputy Surveyor, to assist in running, meas-
uring and marking the lines and corners described
in the foregoing Field Notes of the survey of the

Subdivision

lines of

T 19 north

R 4 East

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

Edo Felsch Chairman.

William H. Sedgwick Chairman.

William C. Caffrey Chairman.

Joseph Sanders Chairman.

Charles ... Assessor.

John ... Chairman.



92B

Final Oath of Assistants.

We hereby certify that we assisted Andrew
Barry U. S. Deputy Surveyor, in
surveying all those parts or portions of the

Subdivision lines

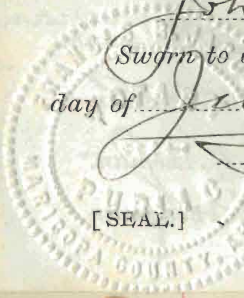
T T 19. N

R # 5 E

of the Gila and Salt River Base and Meridian,
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.

- Otto L. Fritsche Chainman.
- William H. Seckuda Chainman.
- William O. Capps Axeman.
- Joseph O. Sanders Chainman.
- Ora Wheeler Axeman.
- John Farris Flagman.

Sworn to and subscribed before me, this 29
day of June, 1903



[SEAL.]

Francis B. Acob
Notary Public.
my commission expires
March 2^d 1904

Final Oath of U. S. Deputy Surveyor.

13
1920

I, Andrew Barry

U. S. Deputy Surveyor, do solemnly swear that in
pursuance of a contract received from ~~Royal A. Johnson~~ ^{John H. Price} United States Surveyor-General for Ari-
zona, bearing date of the 3rd day of

June 1902, I have well, faith-

fully, and truly, in my own proper person, and in
conformity with the instructions furnished by
the United States Surveyor-General for Arizona,
the Manual of Surveying Instructions, and the
laws of the United States, surveyed all those parts

or portions of the Subdivision lines
of Tps. 19 North
R. 4 and 5, East

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
me and under my direction; and I do further
solemnly swear that all the corners of said surveys
have been established and perpetuated in strict
accordance with the Manual of printed instructions,
the special instructions of the United States Sur-
veyor-General for Arizona, and in the specific

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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.

Andrew Barry
U. S. Deputy Surveyor

Sworn to and subscribed before me this 21

day of August, 1903, 189

Elias J. Dwyer
Clerk District

By J. Estey
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LIST OF NAMES.

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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 *corrections in*

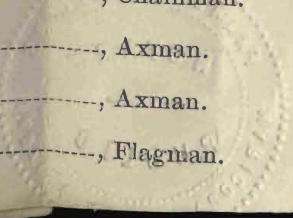
No. 19 N.

Rs. 4 and 5 E.

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

- Lewis Benedict*, Chainman.
-, Chainman.
-, Chainman.
-, Chainman.
-, Axman.
-, Axman.
-, Flagman.



FINAL OATH OF ASSISTANTS.

92F

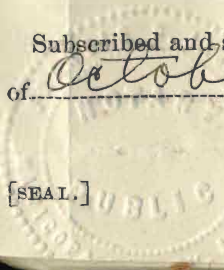
I hereby certify that I assisted Francis Jacobs
United States Deputy Surveyor, in surveying all those parts or portions
of the Corrections in
Sp. 19 N
R. 4 and 5 E

BOOK 307

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.

Lewis Beaudet, Chainman.
_____, Chainman.
_____, Chainman.
_____, Chainman.
_____, Axman.
_____, Axman.
_____, Flagman.

Subscribed and sworn to before me this 3^d day
of October, 1903



Francis Jacobs
my commission expires mch 2, 1904
Notary Public.

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

926

I, Francis B. Jacobs, ^{Surveyor} United States Deputy Surveyor, do solemnly swear that in pursuance of a contract received from Gov. Hugh A. Rice, United States Surveyor-General for Arizona, bearing date of the 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 Arizona, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the

Corrections in the original
Survey of
Sp. 19 N. R.S. Land 5 E

BOOK
307

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 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.

Francis Jacobs

U. S. Deputy Surveyor.

compassman

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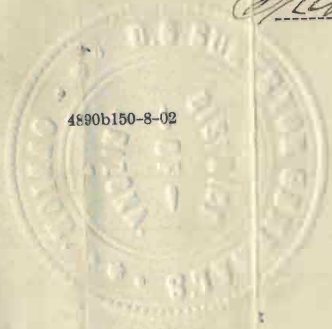
day

Subscribed and sworn to before me this

of *October*, 190*3*.

Frank A. Lyall

*U. S. Surveyor General
for Arizona.*



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BOOK 3077

APPROVAL.

Office of the
United States Surveyor General,
Phoenix, Arizona.

The foregoing field notes of the survey
of *June 20 - 1904*
May 10
Subs. of T. 19 N., R. 4 E.

of the Gila and Salt River Base and Me-
ridian, in the Territory of Arizona.

Executed by *Andrew Barry*
United States Deputy Surveyor, under his
contract No. 99, dated *June 30 - 1902*,
having been critically examined, and the
necessary corrections and explanations made
the said field notes, and the surveys
they describe, are hereby approved.

Frank S. Ingalls

U. S. Surveyor General.