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2018

BOOK 2018

4-671

2018

FIELD NOTES

2018

GENERAL LAND OFFICE.

SUBDIVISIONS.

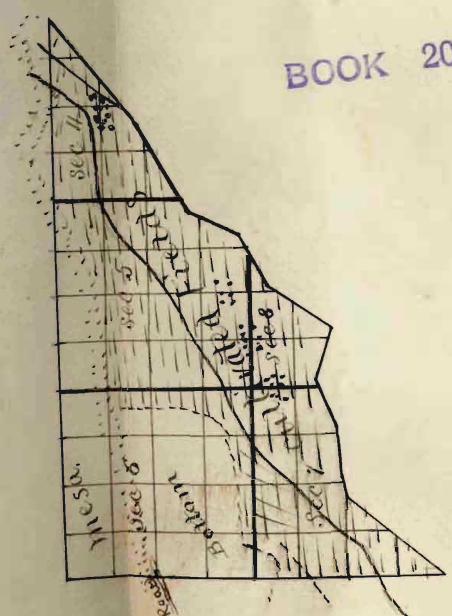
SALT RIVER INDIAN RESERVATION

FRACTIONAL.

T. 1 N. - R. 5 E.

2018

T. I. N. R. S. E.

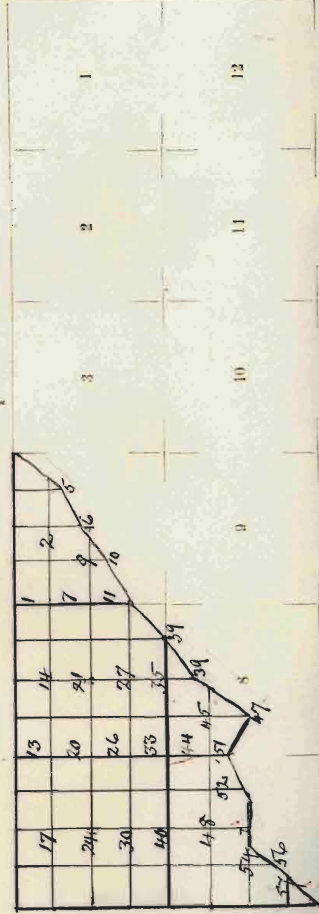


BOOK 201

INDEX.

Township 1 NORTH, Range 5 EAST,

Gila and Salt River Meridian.



18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

19	20	21	22	23	24	25
30	29	28	27	26	25	24
31	32	33	34	35	36	37

Referring the lines to the pages of the field notes.

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W.

Township 1 North Range ¹²⁵
River Indian Reservation

BOOK 2018

Having just run and established the fractional North Boundary of this Township I did not re-run it, and for the subdivision of this fractional Township I begin at the corner to sees 4, 5, 32, & 33

To 142 N R 5 E which is a mesquite post firmly planted previously described by me and run South on a true line between sees 4 & 5
Var $13^{\circ} 08' E$.

- 3.30 Enter Salt River Bottom
10.00 Brush fence & enter cultivated fields,
16.00 Main Ditch course S.W.

20,000 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the ground
 for $\frac{1}{16}$ sec con marked
 $\frac{1}{16}$ S on W face, dug
 pits 18x18x12 ins N & S
 of post 5 $\frac{1}{2}$ ft dist
 and raised a mound of
 earth 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$
 ft base around post.

Since I run East
 on a true line thro
 $N\frac{1}{2}$ fractional sec 4
 Var 13° 10' E.

In cultivated fields
 20,000 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec con

marked $\frac{1}{16}$ S on N face,
 dug pits $18 \times 18 \times 12$ ins
 E & W of post $5\frac{1}{2}$ ft
 disk and raised a
 mound of earth $1\frac{1}{2}$
 ft high $3\frac{1}{2}$ ft base
 around post.

- 22.10 Fence N & S,
 26.05 Fence N & S,
 31.00⁰⁰ Fence N & S, and enter
 Indian settlement
 40.00 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec
 cor, marked $\frac{1}{16}$ S on
 N face, dug pits 18×18
 $\times 12$ ins E & W of post
 $5\frac{1}{2}$ ft disk and raised
 a mound of earth

- $1\frac{1}{2}$ ft high, $3\frac{1}{2}$ ft
 base around post.
 This corner is between
 2 Indian Huts.
- 43.00 Leave Indian settle-
 ment.
- 50.00 Leave cultivated fields
- 50.20 Irrigating Ditch Course
 S.W.
- 60.00 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec cor.
 marked $\frac{1}{16}$ S on N face
 dug pits $18 \times 18 \times 12$ ins
 E & W of post $5\frac{1}{2}$ ft dia
 and raised a mound
 of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$
 ft base around post
- 63.00 Right Bank of Sack

River. Set a stone
18 x 30 x 30 ins. 15 ins in
the ground for mauser
con to fractional see
H marked M. C. dug
a pit 3 ft sq 12 ins
deep 8 lks north of
stone and raised a
mound of earth
2 ft high 4 1/2 ft base
alongside

Land level bottom
& soil 1st rate,
Cultivated fields 50
chs. arrowweed Brush
10 chs.

Since from the 1/16
see con last set &
scribed I run
South on a tree

line thro E $\frac{1}{2}$ of
fractional sec 4
var $13^{\circ}08'9''$

2.00 Right Bank of Sack
River. Set a stone
 $14 \times 12 \times 10$ ins 10 ins in
the ground for meander
con fractional sec 4,
marked m.c. dug a
pit 3 ft sq 12 ins
or so 8 ins north of
stone and raised
a mound of earth
2 ft high $4 \frac{1}{2}$ ft base
alongside

Thence from the
 $\frac{1}{16}$ sec con in the
center of the n $\frac{1}{2}$ of
fractional sec 4, I
run South on a

true line thro center
see H.

var $13^{\circ} 08' 8$

Through settlement

8.00 Liav settlement

14.00 Right bank Salt River
Set a stone $10 \times 14 \times 10$
ins 10 ins in the

ground for meander con
to fractional see H.

marked M.C. dug a
pit 3 ft sq. 12 ins

deep 8 ins north of
stone and raised a

mound of earth
2 ft high $4\frac{1}{2}$ ft
base alongside

Three from the $\frac{1}{16}$
see con South of

Con to secs 4, 5, 32 &
 33 T1 N R 5 E previously
 set & described by me
 I run South on a
 true line bet secs 4
 & 5

Var 13° ~~DB~~'E

13.10 Fence S E & N W.

19.90 Fence S. E & N W.

20.00 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{4}$ sec con
 mark $\frac{1}{4}$ S on W face,
 dug pits $18 \times 18 \times 12$ ins
 N & S of post $5\frac{1}{2}$ ft
 dist and raised a
 mound of earth $1\frac{1}{2}$
 ft high $3\frac{1}{2}$ ft base
 around post

Shuce East on a true
line thro center of
frac see 4

Var $13^{\circ} 08' E$.

- 2.00 Fence N & S and settle
ment 4 cts south
- 20.00 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{4}$ sec con
marked $\frac{1}{4}$ S on N face
dig pits $18 \times 18 \times 12$ ins
E & W of post $5\frac{1}{2}$ ft
dia and raised a
mound of earth $1\frac{1}{2}$
ft high $3\frac{1}{2}$ ft base
around post.
- 21.45 Fence N & S,
- 24.35 Fence N & S,
- 27.35 Clear cultivated fields

30.50 Right Bank Salt River
 Set a stone $10 \times 10 \times 20$
 ins 10 ins in the
 ground for meander
 corner to fractional
 section 4 marked
 M.C. dug a pit 3 ft
 sq 12 ins deep 8 ins
 north of stone and
 raised a mound of
 earth 2 ft high $4\frac{1}{2}$
 base along side.

Saw level bottom &
 cultivated fields

Thence from the $\frac{1}{16}$
 sec cor last set I
 run South on a true
 line through West $\frac{1}{2}$ of
 frac sec 4.

Var 13° 08 E

5.00 Set a stone 12x12x15 ins
10 ins in the ground for
meander con to fractional
sec 4 marked M.C.

dug a pit 3 ft sq.
12 ins deep 8 in x 10 in of
stone and raised a
mound of earth 2 ft
high 4 1/2 ft base,
alongside

Thence from the 1/4
sec con but sees 4 & 5
previously set and
described by me I
run South on a
true line but sees
4 & 5.

Var 13° 08 E

1500 Right bank Salt River,
 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for meander
 Con to fractional sees
 4 & 5 marked m.c.,
 dug a pit 3 ft sq,
 12 ins deep 8 lks north
 of Post and raised
 a mound of earth
 2 ft high $4\frac{1}{2}$ ft base
 around post
 Land bet sees 4 & 5
 51.70 acs cultivated
 fields, 3.30 live mesa,
 Soil in bottom 1st &
 mesa 2nd Rate.

Shovel from the com
to sees 5, 6, 31 & 32
Zps 1 & 2 N R 5 E
previously established
& described by me, a
post firmly set in
the ground. I run
South on a true
line bet sees 5 & 6,
Var $43^{\circ} 08' E$.

18.00 Enter Salt River Bottom
20.00 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec com
marked $\frac{1}{16}$ S on W
face. Dig pits 18x18x12
ins N & S of post $5\frac{1}{2}$
ft dia and raised
a mound of earth

1 1/2 ft high 3 1/2 ft base
around post,

Fence East on
a Rainbow line thro
N 1/2 fractional sec 5
Var 13° 08' E

- 5.50 Fence n x s and enter
cultivated field
- 20- Set temporary 1/4 sec con
- 40 Set temp'y 1/4 sec con,
- 60 Set temp'y 1/4 sec con,
- 62.20 Fence n x s,
- 68.00 Fence n x s,
- 74.90 Fences n x s, and main
ditch course S.W.
- 79.00 Fence n x s,
- 80.06 Intersect n x s line 9
lks South of 1/4 sec
con

Fence I run S

890 56' W on a true
line thro $n\frac{1}{2}$ frae
sec 5 with same van

20.01

Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec con
markd $\frac{1}{16}$ S on W face,
dug pits 18x18x12 ins
E & W of post 5 $\frac{1}{2}$ ft
dix and raised a
mound of earth 1 $\frac{1}{2}$
ft high 3 $\frac{1}{2}$ ft base
around post.

40.03

Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec con
markd $\frac{1}{16}$ S on W face
face, dug pits 18x18x12

ins E & W of post $5\frac{1}{2}$ ft dish and raised a mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base around post.

60.04 Set a post 3 ft long 3 ins sq with charred stake 12 ins in the ground from $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ S on N face, dug pits $18 \times 18 \times 12$ ins E & W of post $5\frac{1}{2}$ ft dish and raised a mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base around post.

80.06 2nd $\frac{1}{4}$ sec cor,
Land level bottom & soil 1st rate,
74.50 cts cultivated

fields.

Thence west on a
Random line thro
N $\frac{1}{2}$ sec 6

Var $13^{\circ}08'E$.

Land not cultivated

14.00 ascend mesa
20.00 Set tumpy $\frac{1}{16}$ sec cor
40.00 Set tumpy $\frac{1}{16}$ sec cor
42.00 through Indian settlement
60.00 Set tumpy $\frac{1}{16}$ sec cor,
79.94 Intersect West Bdy
of Township at the
 $\frac{1}{16}$ sec cor.

Thence I run
East on a true
line thro N $\frac{1}{2}$ sec
6 with same Var.

19.99 Set a post 3 ft long

3 ins sq with charred stake 12 ins in the ground for $\frac{1}{16}$ sec. Con, marked $\frac{1}{16}$ S on N face. dug pits 18x18x12 ins E+W of post 5 $\frac{1}{2}$ ft disk and raised a mound of earth 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$ ft base around post.

from which a mesquite 4 ins diam brs S67° W 35° disk marked $\frac{1}{16}$ S B.T.

39.98 Set a post 3 ft long 3 ins sq with charred stake 12 ins in the ground for $\frac{1}{16}$ sec. Con, marked $\frac{1}{16}$ S on

W face, dug pits $18 \times 18 \times 12$ ins E & W of post
 $5\frac{1}{2}$ ft dist and raised
 a mound of earth
 $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base
 around post

59.94

Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec
 Cor marked $\frac{1}{16}$ S on
 W face dug pits 18×18
 $\times 12$ ins E & W of post
 $5\frac{1}{2}$ ft dist and raised
 a mound of earth
 $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base
 around post

79.94

2ke $\frac{1}{16}$ sec cor.

Saw 66 chs rolling
 mesa, 14 chs level

barrow, not cultivated,
 No timber, brush on
 mesa.

Shence South on a
 true line bet secs 5 &
 6

Var 13° 08' E

- 3,00 Fence E & W and inter
 cultivated fields
- 11,40 Fence E & W,
- 13,90 Fence E & W,
- 18,10 Ditch course west,
- 20,00 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for 1/4 sec cor,
 mark 1/4 S on W face
 dug pits 18x18x12 ins
 N & S of post 5 1/2 ft

dug and raised a
 mound of earth $1\frac{1}{2}$ ft
 high $3\frac{1}{2}$ ft base ~~at~~
 around post
 The old con obliterated

Thence East on
 a Rainbow line thro
 center sec 5

Var. $13^{\circ} 08' E$

In cultivated field

- | | |
|-------|----------------------------------|
| 20.00 | Set tempy $\frac{1}{16}$ Sec con |
| 40.00 | Set tempy $\frac{1}{4}$ Sec con |
| 50.40 | Main ditch course S. W. |
| 60.00 | Set tempy $\frac{1}{16}$ sec con |
| 70.35 | Ditch course S. W. |
| 76.00 | Thence N E S. W. |
| 80.00 | Intersect N E S line |
| | 5 cks S of $\frac{1}{4}$ sec |
| | con, |

Thence I run S89°
58' W on a true line
thro center see 5 with
same var.

20.00 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec
con marked $\frac{1}{16}$ S on
N face dug pits
18x18x12 ins E & W of
post 5 $\frac{1}{2}$ ft dia &
raised a mound of
earth 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$
ft base around post.

✓
40.00 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{4}$ sec con
marked $\frac{1}{4}$ S on N face

bug pits $18 \times 18 \times 12$ ins E & W
of post $5\frac{1}{2}$ ft diah &
raised a mound of
earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft
base around post.

6000 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec cor,
marked $\frac{1}{16}$ ft. on N. face
bug pits $18 \times 18 \times 12$ ins
E & W of post $5\frac{1}{2}$ ft
diah and raised a
mound of earth $1\frac{1}{2}$
ft high $3\frac{1}{2}$ ft base
around post.

8000 The $\frac{1}{4}$ sec cor,
Low level bottom
soil 1st rate & socks
cultivated fields.

2 fence West on a
Random line thro
center sec 6

Var 13' 08" E

5.80 Fence N x S,

13.35 Fence N x S and have
cultivated fields

20.00 Set tumpy $\frac{1}{4}$ sec cor,

40.00 Set tumpy $\frac{1}{4}$ sec cor,

60.00 Set tumpy $\frac{1}{4}$ sec cor,

80.04 Intersect West Bay of
Sp. 7 lks South of
 $\frac{1}{4}$ sec cor

Since I run S 89°
57' E on a true line
thro center sec 6 with
same var,

20.01 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the

ground for $\frac{1}{16}$ sec cm,
 mkd $\frac{1}{16}$ S on N face, dug
 pits $18 \times 18 \times 12$ ins E & W
 of post $5\frac{1}{2}$ ft disk
 and raised a mound
 of earth $1\frac{1}{2}$ ft high
 $3\frac{1}{2}$ ft base around
 post.

40,02

Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{4}$ sec cm,
 mkd $\frac{1}{4}$ S on N face
 dug pits $18 \times 18 \times 12$ ins
 E & W of post $5\frac{1}{2}$ ft
 disk and raised a
 mound of earth $1\frac{1}{2}$
 ft high $3\frac{1}{2}$ ft base
 around post.

60,03

Set a post 3 ft long

3 ins sq with charred stake 12 ins in the ground for $\frac{1}{4}$ sec cor mark $\frac{1}{4}$ sec on N face, dug pits $18 \times 18 \times \frac{1}{2}$ ins E & W of post $5\frac{1}{2}$ ft dist and raised a mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base around post.

50,04

the $\frac{1}{4}$ sec cor,

Law 13,35 chs level Bottom, soil 1st Rate X cultivated fields, 66,65 level bottom, not cultivated

I think South over a true line but sees
5 + 6
Var $13^{\circ} 08' E$,

In cultivated fields

20.00

Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec
cor, mark $\frac{1}{16}$ S on W
face dug pits 18x15x12
ins N & S of post $5\frac{1}{2}$
ft dist and raised a
mound of earth
 $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft
base around post

Fence East on a
true line thro $S\frac{1}{2}$ sec
5,

var 13° of E.

2.45

Fence N & S,

7.30

Fence N & S,

9.25

Main ditch course S.W.

20.00

Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec cor
 mark $\frac{1}{16}$ S on N face
 dug pits $18 \times 18 \times 12$ ins
 E & W of post $5\frac{1}{2}$ ft
 dist and raised a
 mound of earth $1\frac{1}{2}$
 ft high $3\frac{1}{2}$ ft base
 around post.

40.00

Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec cor,
 mark $\frac{1}{16}$ S on N face,
 dug pits $18 \times 18 \times 12$ ins
 E & W of post $5\frac{1}{2}$ ft
 dist and raised a
 mound of earth $1\frac{1}{2}$ ft

high $3\frac{1}{2}$ ft base
around post.

- 41,50 Fence E & W,
46,45 Fence N E & S. W,
53,30 Ditch N & S,
58,00 Fence E & W,
60,00 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{4}$ c sec
con mxd $\frac{1}{4}$ c S on N
face, dug pits 18x18x
12 ins E & W of post
 $5\frac{1}{2}$ ft dia and raised
a mound of earth
 $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft
base around post
- 73,00 Right Bank of Sack
River Set a stone
14x16x18, ins 12 ins in

the ground from meander
 Corner to fractional
 sec 5, marked M.C.
 dug a pit 3 ft sq. 12
 in deep 8 in north
 of stone and raised
 a mound of earth
 2 ft high $4\frac{1}{2}$ ft base
 along side

Land 73 chs level bottom
 soil 1st Rate & all cul-
 tivated fields.

Thence from the $\frac{1}{16}$
 sec cor north of the
 cor to secs 5, 6, 7 & 8
 previously set and
 described by me I
 run West on a
 Random line thro

S $\frac{1}{2}$ sec 6

Var $13^{\circ} 08' E$.

7.30 Fence 448 out leave
cultivated fields

12.00 Return 2 Hubs,

15.00 Return 2 Hubs,

20.00 Set tump 1/4 sec con,

44.00 Set tump 1/4 sec con,

60.00 Set tump 1/4 sec con,

80.06 Intersect West Bdy of
Township 4 1/4 miles South
of 1/4 sec con

thence I run
S $89^{\circ} 58' E$ on a true
line, thro S $\frac{1}{2}$ sec
6 with same van

24.01 Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for 1/4 sec con

mark $\frac{1}{4}$ in S on N face
 dug pits $18 \times 18 \times 12$ ins
 E & W of post $5\frac{1}{2}$ ft
 dist and raised a
 mound of earth $1\frac{1}{2}$
 ft high $3\frac{1}{2}$ ft base
 around post,

40.03

Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground fm $\frac{1}{4}$ in sec cor,
 mark $\frac{1}{4}$ in S on N face
 dug pits $18 \times 18 \times 12$ ins
 E & W of post $5\frac{1}{2}$ ft
 dist and raised a
 mound of earth $1\frac{1}{2}$
 ft high $3\frac{1}{2}$ ft base
 around post
 from which
 a mesquite 5 ins diam

brs S 7° W 56 lks dist
 unkd 1/16 S. B. T.

60.04

Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for 1/16 sec cor
 unkd 1/16 S on W face,
 dug pits 18 x 18 x 12 ins
 E & W of post 5 1/2 ft
 dist and raised a
 mound of earth 1 1/2
 ft high 3 1/2 ft base
 around post.

80.06

The 1/16 sec cor,
 Land 7,30 cls cultivated
 fields soil 1st Rate,
 Level Bottom & soil 1st
 Rate 80 cls.

Shence South on

a true line between
secs 5 & 6,

Var $13^{\circ}08'E$.

10,00 Ditch Course S.W.,
20,00 Set a stone $12 \times 20 \times 20$
ins 15 ins in the
ground for cen to frac-
tional secs 5, 6, 7 & 8
marked with 5 notches
on the S & 5 notches
on the East edges,
Dug pits $18 \times 18 \times 12$ ins
in each sec $3\frac{1}{2}$ ft
ditch and raised a
mound of earth $1\frac{1}{2}$
ft high $3\frac{1}{2}$ ft base
alongside

the form which a
Cottonwood 14 ins diam
bro $N 24^{\circ} W$ ^{80 lbs dish} _{marked}.

T1 N R 5 E S 6 B.T.
 a Cottonwood 12 ins
 diam hrs N 7° E 91 lks
 Dist unkd T1 N R 5 E
 S 5 B.T. No other trees
 within limits.

Land for 50 chs bk
 sees 546, 62 chs level
 bottom + soil 1st Rate,
 18 chs Rolling mesa,
 54.50 chs cultivated
 fields

Shuce East over
 a true line bk
 fractional sections
 548

Var 13° 08' E.

1800 Indian Settlement

2000 Set a post 3 ft long

3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec
 cor, used $\frac{1}{16}$ S on a
 face, dug pits 18x18
 x12 ins E & W of post
 5 $\frac{1}{2}$ ft out and raised
 a mound of earth 1 $\frac{1}{2}$
 ft high 3 $\frac{1}{2}$ ft base
 around post. (This
 corner is on north
 side of lane 200 ft
 wide.)

24.00 Leave Settlement

40.00 Corner coming on
 edge of ditch at point
 10 rods north I set
 a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the

ground for witness
 Cm to $\frac{1}{16}$ sec cor,
 mkd w.c. $\frac{1}{16}$ S on n
 face. dug pits $18 \times 18 \times 2$
 ins E & W of post $5\frac{1}{2}$
 ft dia and raised
 a mound of earth
 $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base
 around post.

- 47.00 Fence n & S,
 51.75 Fence n & S,
 55.50 Fence n & S,
 59.90 Fence n & S, and bear
 cultivated fields
 60.00 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec cor,
 mkd $\frac{1}{16}$ S on n face,
 dug pits $18 \times 18 \times 2$ ins

E & W of post $5\frac{1}{2}$ ft
distant and raised a
mound of earth $1\frac{1}{2}$
ft high $3\frac{1}{2}$ ft base
around post.

61.70 Right Bank Salt River
I set a stone $20 \times 14 \times 6$
ins 12 ins in the ground
for meander con to frac-
tional sec 5, marked
M.C. dug a pit 3 ft
sq 12 ins deep 8 Ws
North of stone and
raised a mound of
earth 2 ft high
 $4\frac{1}{2}$ ft base alongside.

Land level bottom
61.70 chs, cultivated
funds 59.90 chs,
Soil 1st Rate,

Shucee from the $\frac{1}{16}$ sec con last set and described by me I run South on a true line thro $8\frac{1}{2}$ frac sec 8
 Van $13^{\circ} 08' E$.

150 Right Bank Salt River where I set a stone $12 \times 12 \times 18$ ins 12 ins in the ground for meander con to frac. sec. 8. used m.c. dug a pit 3 ft sq, 12 ins deep 8 ins north of stone and raised a mound of earth 2 ft high $4\frac{1}{2}$ ft base alongside

Shucee from the $\frac{1}{4}$ sec con between

secs 578 previously
set & described by me.
I run South on a
true line thro center
fractional sec 8

11.60 The Right Bank Sack
River I set a stone
14 x 16 x 18 ins 12 ins
in the ground for meander
con to frac sec 8,
marked m.c. dug a
pit 3 ft sq 12 ins
deep 8 lks north of
stone and raised a
mound of earth 2
ft high 4 1/2 ft. base
along side.

Shovel from the
con to secs 5, 6, 7 & 8

previously set and described by me I run West on a Random line between secs 6 & 7.

Var $13^{\circ} 08' E$.

3,90	Ditch n & S,
4,00	Fence n & S,
12,00	Fence n & S,
14,50	Fence n & S. W,
20,00	Temp'y $\frac{1}{16}$ sec cor,
23,40	Fence n & S,
24,60	Main ditch S. W,
32,52	Fence n & S,
40,00	Set temp'y $\frac{1}{4}$ sec cor,
43,00	Ditch S. W,
49,40	Fence n & S,
53,00	Fence n & S,
60,00	Set temp'y $\frac{1}{16}$ sec cor,
67,40	Fence n & S & leave

Cultivated fields

80.02

Intersect West Bdy
of Township 5 ERS
South of the com to
secs 1, 6, 7 + 12 31 N
R_s 4 + 5 E. Thence
I run S 89° 58' E on
a true line bet secs
6 + 7 with same van,

20.00

Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec com,
marked $\frac{1}{16}$ S on N face,
dug pits 18 x 18 x 12 ins
E + W of post 5 $\frac{1}{2}$ ft
dick and raised a
mound of earth 1 $\frac{1}{2}$
ft high 3 $\frac{1}{2}$ ft base
around post,

40.01 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{4}$ sec con,
 marked $\frac{1}{4}$ S on N face
 dug pits 18x18x12 ins
 E & W of post 5 $\frac{1}{2}$ ft
 dia and raised a
 mound of earth 1 $\frac{1}{2}$ ft
 high 3 $\frac{1}{2}$ ft base around
 post

60.01 The old con obliterated
 Set a post 3 ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec con
 marked $\frac{1}{16}$ S on N face
 dug pits 18x18x12 ins
 E & W of post 5 $\frac{1}{2}$ ft
 dia and raised a

mound of earth $1\frac{1}{2}$
ft high $3\frac{1}{2}$ ft base
around post

80,02 the cm to sees 5, 6,
7 & 8,

Land level Bottom
& soil 1st Rate,
Cultivated fields 67.40
chs.

thruce South on
a true line brk
fractional sees 7 &
8,

Var, $130^{\circ} 08' E.$

7,00 through Cottonwood
Groove,

8,00 Indian Settlement,

10,70 across top of Hut,

15,00 Lion settlement,

20,00 Set a stone 10x15x18
 ins 10 ins in the
 ground for $\frac{1}{16}$ sec cor
 marked $\frac{1}{16}$ S on W
 face, dug pits 18x18
 x12 ins E & W of stone
 5 $\frac{1}{2}$ ft dia and raised
 a mound of earth
 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$ ft
 base alongside,

Thence East on
 a true line thro $2\frac{1}{2}$
 fractional sec 8,
 Van $13^{\circ} 08' E$.

20,00 Set a post 3ft long
 3 ins sq with charred
 stake 12 ins in the
 ground for $\frac{1}{16}$ sec
 cor, mark $\frac{1}{16}$ S on

W face, dug pits $18 \times 18 \times 12$ ins E & W of post $5\frac{1}{2}$ ft dist and raised a mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base around post.

35,00

Right Bank Salt River
 Set a stone $10 \times 18 \times 20$ ins ~~for~~ 15 ins in the ground for Mauser Cor to fractional sec 8, marked M.C., dug a pit 3 ft sq 12 ins deep 8 Ws north of stone and raised a mound of earth 2 ft high $4\frac{1}{2}$ ft base along side.

Land cultivated fees 35,000

Thence from the

$\frac{1}{4}$ sec con last set
and described by me
I run South on a
true line thro west $\frac{1}{2}$
frac. sec. 8,

Var $13^{\circ} 08' E$.

16.30 Right Bank Salt River
I set a stone $14 \times 18 \times$
 20 ins 15 ins in the
ground for Meander
Cor to frac. sec. 8,
used m.c. dug a
pit 3 ft sq. 12 ins
dwp. 8 ins north of
stone and raised a
mound of earth 2
ft high $4\frac{1}{2}$ ft base
alongside.

Thence from the

1/4 sec cor South of
 Cor to sees 5, 6, 7 & 8
 previously set and
 described by me I run
 West on a Rainbow
 line thro N 1/2 frac.
 sec. 7

Var 13° 08' E.

- 0.72 Fence N & S,
 7.25 Wash 125 chs widr
 Course S.W.
 20.00 Set tumpy 1/4 sec cor,
 21.00 Nubs, north of line
 28.00 Fence N & S,
 28.80 Ditch S.W.,
 29.90 Wash 1 ch widr, S.W.,
 37.60 Ditch N & S,
 40.00 Set tumpy 1/4 sec cor
 41.90 Main Ditch S.W.
 48.10 Fence NW & S.E.,

- 52.00 Thence N W + S, E.
- 60.00 Set stump $\frac{1}{4}$ sec con
- 80.07 Intersect West Bdy
Township 6 exs N of
 $\frac{1}{4}$ sec con
- Thence I run
N $89^{\circ} 57' E$ on a true
line thro N $\frac{1}{2}$ frac.
sec. 7 with same var.
- 20.02 Set a post 3 ft
long 3 ins sq with
charred stake 12 ins
in the ground for $\frac{1}{4}$ sec
con, mark $\frac{1}{4}$ S
on N face; dug pits
18x18x12 ins E & W of
post 5 $\frac{1}{4}$ inch and
raised a mound of
earth $1\frac{1}{2}$ ft high
3 $\frac{1}{2}$ ft base around

post.

40,03

Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec com
marked $\frac{1}{16}$ S on n face
dug pits $18 \times 18 \times 12$ ins
E & W of post $5\frac{1}{2}$ ft
dick and raised
a mound of earth
 $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft
base around post

60,05

Set a post 3 ft long
3 ins sq with charred
stake 12 ins in the
ground for $\frac{1}{16}$ sec com,
^{marked $\frac{1}{16}$ S on n face}
dug pits $18 \times 18 \times 12$
ins E & W of post
 $5\frac{1}{2}$ ft dick and raised
a mound of earth $1\frac{1}{2}$

ft high $3\frac{1}{2}$ ft base
around post.

8407 The $\frac{1}{16}$ sec cor.

Land level Bottom
& cultivated fields soles

Fence South on a
true line bet fractional
secs 7 & 8

Var 13° or 'E.

4.60 Fence E & W

9.00 Right Bank Salt River
Set a stone $14 \times 16 \times 18$ ins
12 ins in the ground
for meander Cor to
frac. secs. 7 & 8, marked
M.C. Dug a pit 3 ft
sq 12 ins deep 8 ins
North of stone, and
raised a mound of

earth 2 ft high $4\frac{1}{2}$
 ft base along side
 Land 29 chs bet frac.
 sees 7 & 8 cultivated fields

Shence. from the
 $\frac{1}{16}$ sec cor in the
 $2\frac{1}{2}$ fractional sec
 7. West of the $\frac{1}{16}$
 sec cor south of
 cor to sees 5, 6, 7 & 8
 I run South on a
 true line thro $8\frac{1}{2}$
 frac. sec. 7

Var. $13^{\circ}08'E$.

17.00 Right Bank Sack
 River, where I set
 a stone $14 \times 12 \times 18$ ins
 for Meander Corner
 to fractional sec 7.

marked m.c. dug a
 pit 3 ft sq 12 ins deep
 8 yds north of stone
 and raised a mound
 of earth 2 ft high
 $4\frac{1}{2}$ ft base alongside

Thence from the
 $\frac{1}{16}$ sec con in the
 center of the $\frac{1}{4}$ of
 fractional sec 7 I
 run South on a true
 line thro center frac-
 tional section 7.

Var 13° of E.

18.00 Right Bank Salt River
 where I set a stone
 $15 \times 10 \times 15$ ins 10 ins in
 the ground for meander
 con to fractional sec 7

marked M.C. Dug a
 pit 3 ft sq 12 ins
 deep 8 lvs north of
 stone and raised a
 mound of earth
 2 ft high $\frac{1}{2}$ ft base
 alongside.

Fence from the
 $\frac{1}{4}$ sec cor bet sees
 7+12 T1 N R's 4+5
 E. I run East on
 a true line thro center
 fractional sec 7.

Var $13^{\circ}08'E$.

0.48 Ditch N+S.
 10.50 Fence N+S.
 13.40 Fence N+S.
 17.48 Fence N+S.

- 18.78 Main ditch N E + S. W.
 20.00 Set a stone 12x10x11
 ins 10 ins in the
 ground for $\frac{1}{16}$ sec cor;
 mark $\frac{1}{16}$ S on N face
 dug pits 18x18x12 ins
 E + W of stone $5\frac{1}{2}$ ft
 dist and raised a
 mound of earth $1\frac{1}{2}$
 ft high $3\frac{1}{2}$ ft base
 alongside
- 29.95 Fence N + S.
- 30.80 Right Bank Salt River
 where I set a stone
 20x14x18 ins 12 ins
 for meander cor, base, sec. 7, mark M.C.
 in the ground, dug a
 pit 3 ft sq 12 ins
 opp S end north of
 stone and raised a
 mound of earth 2 ft

high $4\frac{1}{2}$ ft base
alongside.

Land level bottom
cultivated fields &
soil 1st rate.

Thence from the $\frac{1}{4}$ sec cor last sk and
described by me I
run South on a
true line thro west
 $\frac{1}{2}$ frac sec 7.

Var $13^{\circ} 08' E$.

11.00 Right Bank Salt
River where I set
a stone $18 \times 12 \times 16$ ins
12 ins in the ground
for Meander Corner to
fractional sec 7 used

W.C. dug a pit 3 ft
sq 12 ins deep 8 ins
north of stone and
raised a mound of
earth 2 ft high $4\frac{1}{2}$ ft
base alongside.

Thence from the
 $\frac{1}{16}$ sec cor on Range
Line, South of $\frac{1}{4}$
sec cor bet sees 7+12
S 1 N R 04 + 5 E, previously
established by me I
run East on a true
line thro $S\frac{1}{2}$ frac
sec 7.

Var $13^{\circ}08'E$.

7.90

Ditch N + S.

13.43

Right Bank Salt River

where I see a stone
 14x12x14 ins 10 ins
 in the ground for Meadon
 Corner to fractional sec.
 7. used M.C. dug a
 pit ~~to~~ 3 ft sq 12 ins
 deep 8 lbs north of stone
 and raised a mound of
 earth of earth 2 ft high
 4 1/2 ft base along side
 Land haul Bottom,
 soil 1st Rate & cultivated
 fields.

General Description
 With the exception of
 portions of n/2 sec 5 &
 6 the land in this
 fractional ^{2p}/₁ is all base

bottom & soil 1st Rate,
the cultivated fields
extend in section 5 to
the edge of the mesa,
and although all of
section 6 south of
mesa is level bottom
only a small portion
of it is under cultivation
nor is all of fractional
sec 4 under cultivation,
altogether there is ap-
proximately 1250 acres
in this fractional Town-
ship under cultivation,
there are numerous
Indian Hubs scattered
throughout cultivated fields
with water ditches &c.
Fences enclosing from

1/2 acre, to 10 acres
at the most are
constructed through
fractional Township.

There are quite as
many Indians with
improvements ~~re~~ south
of the River & in
T1 N R 4 E as there
are located in frac-
tional T1 N R 5 E

Outside of Fractional
T1 N R 5 E in the
Sack River Indian
Reservation there are
no bottom lands.

Nor is there any
settlement, or improve-
ments of any kind
outside of said frac-

tional Township in the
Reservation, except a
House & corral at the
junction of the Verde
& Salt Rivers claimed,
but not occupied by
a Mr Willcox

The Arizona Canal
runs through the
northern portion of the
Reservation, their dam
being about 3 miles
south of where the
Verde River empties
into Salt River.

L. P. Chilson
U. S. Deputy Surveyor.

List of Names.

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BOOK 2018

A List of the Names of Individuals employed by
C. D. Chilson U. S. deputy
surveyor, to assist in running, measuring, or marking the lines

corners described in the foregoing Field Notes of the survey

Salt River Indian
Reservation,

giving the respective capacities in which they acted.

<u>Mateo Cruz</u>	<u>word</u> Chairman.
<u>Antonio Garcia</u>	<u>word</u> Chairman.
<u>Jaca Viak</u>	Axeman.
<u>Lucas Mateo</u>	<u>axeman</u> Flagman.



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Final Oath of Assistants.

BOOK 2018

We hereby certify that we assisted L D Che

..... U. S. Deputy Surveyor, in surveying
all those parts or portions of

Salt River Indian
Reservation

.....
as are represented in the foregoing field notes as having
surveyed by him and under his direction; and that said S
has been in all respects, to the best of our knowledge and
well and faithfully surveyed and the corner monuments
lished according to the instructions furnished by the
States Surveyor-General for Arizona.

<u>Maty</u>	^{his} <u>Cruz</u>	<u>Wagon</u> Chair
<u>Autmus</u>	^{his} <u>Soraa</u>	<u>Wagon</u> Chair
<u>Isco</u>	^{his} <u>Triak</u>	<u>Axe</u>
<u>Lucas</u>	^{his} <u>Matiae</u>	<u>Axe</u> Plat

Sworn to and subscribed before me, this 26

March, 1888.

John H. Die



Final Oath of Deputy Surveyor.

BOOK 2018

I, L. D. Chilson

U. S. Deputy Surveyor, do solemnly swear that in pursuance of instructions received from John Wasson, United States Surveyor-General for Arizona, bearing date the

day of _____ 188____, 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 Surveying Manual, and the laws of the United States, surveyed all those parts or portions of

Sack River Indian Reservation

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 Surveying Manual, printed instructions, the special instructions of the United States Surveyor-General for Arizona, and in the specific manner described in the

⁶⁵
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

D. D. Chillson

U. S. Deputy Surveyor

Sworn to and subscribed before me this 28th day

March, 1888.

John H. Lise



BOOK 2018

Final Oath of Assistants.

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BOOK 2018

We hereby certify that we assisted L. D.

Chilson U. S. Deputy Surveyor, in surveying
all the parts or portions of the Exterior
and subdivisions of the
Salt River Indian
Reservation

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 estab-
lished according to the instructions furnished by the United
States Surveyor-General for Arizona.

Ramon Pais Chainman.

Chainman.

Axeman.

Flagman.

Sworn to and subscribed before me, this 26th day of

March, 1888,

Tempe, Arizona John H. Haise
Notary Public



List of Names.



A List of the Names of Individuals

*or, to assist in running, measuring, or ma
ners described in the foregoing Field Note.*

BOOK 2018

ng the respective capacities in which they ac



Final Oath of Assistants.

67

We hereby certify that we assisted

L. D. Childs

U. S. Deputy Surveyor, in surveying

all those parts or portions of

*The Salt River
Indian Reservation*

BOOK 2018

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.

Carlos^{his} Solarcis Chainman.
mark

Chainman.

Axeman.

Flagman.

Sworn to and subscribed before me, this *26th* day of

March, 188*8*

Tempe, Arizona.

John W. Kise



List of Names.



A List of the Names of Individuals employed that we use

U. S.

*surveyor, to assist in running, measuring, or marking
and corners described in the foregoing Field Notes of the of corners
of*

BOOK 2018

Showing the respective capacities in which they acted. use and meri

C

C

A

F

bed and sw



BOOK 2018

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U. S. Surveyor-General's Office,

TUCSON, A. T., July 11th 1888

The foregoing Field Notes of the Surveys of
Subdivisions T. N. R. S.
Salt River Indian
Reservation

Gila and Salt River Meridian

Arizona Line, executed by
L. D. Clifton

U. S. Deputy Surveyor, under his contract dated
November 30th 1887,

having been critically examined, the necessary corrections and explanations made, the said Field Notes and the surveys they describe are hereby approved.

John H. ...
U. S. Surveyor-General
for the Territory of Arizona.