

67

F I E L D N O T E S
O F T H E S U R V E Y O F T H E
S U B D I V I S I O N L I N E S
O F

Townships 11 & 12 N., Range 3 E.

Gila and Salt River Base and
Meridian,.

ARIZONA.

By C. Burton Foster, D.S., under
Contract dated Aug. 5, 1873.
Survey commenced Dec. 10, 1873.
Survey completed Dec. 19, 1873.

67

Township 11 North R 3 East Gila 67
 and Salt River meridian

6	97	5	79	4	3	2	1
96	94						
7	92	8	81	9	10	11	12
90	89						
18	86	17	82	16	15	14	13
85	83						
19	20		21	22	23	24	
30	29		28	27	26	25	
31	32		33	34	35	36	

township 12 North R 3 East Gld 67
and Salt River meridian

6	72	5	50	4	36	3	22	2	8	1
71	69		49		35		21			
7	68	8	47	9	34	10	20	11	6	12
67	66		46		33		18			
18	64	17	45	16	31	15	17	14	5	13
63	61		43		30		16			
19	59	20	42	21	29	22	15	23	4	24
58	57		41		28		13			
30	55	29	40	28	26	27	12	26	3	25
54	53		39		25		11			
31	51	32	38	33	23	34	9	35	1	36

[Faint handwritten text and a circular official seal are visible at the bottom of the page.]

1B

PRELIMINARY OATHS OF ASSISTANTS.

WE, *George J. Raskruege*
and *Andrew J. Shrope*
do solemnly swear that we will faithfully execute
the duties of Chain Carriers; that we will level the
chain upon uneven ground, and plumb the tally
pins, whether by sticking or dropping the same;
that we will report the true distance to all notable
objects, and the true length of all lines that we as-
sist in measuring, to the best of our skill and
ability.

George J. Raskruege
Andrew J. Shrope

Sworn to and subscribed before me, this 24^d
day of November, 1873

E. W. Colwell
Clerk District Court
3^d District of Arizona

~~1022~~, Richard Shrope

do solemnly swear that ~~we~~ I will well and truly perform the duties of American

according to instructions given ^{me} ~~us~~, and to the best of ~~our~~ ^{my} skill and ability.

Richard Shrope

Sworn to and subscribed before me this 24 th day of November 1873

E. C. Jewells

Clerk District Court
3rd District of Arizona.



Field Notes

of the No-67

Subdivision Lines

of
Structural Township

12 North Range 3 East

Gila and Salt River meridians
Territory of Arizona

Surveyed by

C. Burton Foster

U. S. Dep Surveyor

Under his contract of 5th Aug 1873

Survey commenced Dec: 10th 1873

Survey completed Dec: 17th 1873

Township 12 North Range 3 East
 T4 and Salt River meridians

Chc As the eastern tier of Secs
 in this Twp are situated in
 the foot hills of the range
 of Black Hills and are
 rough rocky and devoid of
 vegetation not known to
 contain mineral therefore
 coming under the head
 of Waste or useless Land

I run

North between Secs
 35 and 36

To $14^{\circ} 25'$ East as
 per Burts improved Solar
 Compass

Subdivisions commenced
 10th December 1873.

4000 Set a Volcanic Stone $18 \times 10 \times 8$
 unmarked $\frac{1}{4} S \frac{3}{4}$ in the
 ground and build a mound

Township 12 North Range 3 East

Gila and Salt River meridians

the of stone 3 feet high for $\frac{1}{4}$
Sec. cor. No trees near

4900 Wash 1 ch wide with stony
bed and rough rocky sides
flow N

5200 Begin ascent of rocky hill

6200 Summit

7000 Begin descent

7500 Foot

8000 Set a Linnæ Stone $20 \times 10 \times 8$ ins
properly notched $\frac{3}{4}$ in the
ground and build a mound
of earth $2 \frac{1}{2}$ feet high with
pits $2 \times 1 \frac{1}{2} \times 1$ ft deposit
marked stone for the cor
to Secs 25, 26, 35 and 36
No trees near
Sand hilly
Soil 1st and 2^d rate
No timber

Township 12 North Range 3 East

Gila and Salt River meridians

Chc North between Sec 25 and 26
Ta $14^{\circ} 25'$ East

1200 Sycamore Creek flows N 20
links wide gentle current and
gravelly bottom

1400 Commenced ascent of hill
bearing 6 and N

2200 Summit

2800 Begin descent

3600 Foot and Arroyo 15 links wide
flows N and begin ascent of
high rocky hill of Volcanic
formation.

4000 Set a Volcanic Stone $16 \times 8 \times 8$ in
marked $\frac{7}{8}$ S $\frac{2}{3}$ in the ground
and build a mound of stone
2 feet high for $\frac{1}{4}$ Sec cor
No trees near.

7500 Summit of hill crowned
with ridges of Volcanic

Township 12 North Range 3 East

Gila and Salt River meridians

Chc formation bearing band N
7800 Begin descent

8000 Set a post $4\frac{1}{2}$ feet long 4 in
squared 1 foot in the ground
marked and notched and
build around it a mound
of stones $2\frac{1}{2}$ feet high for
the cor to Secs 23, 24, 25 and
26. No trees near
Sand hilly.

Soil volcanic

No timber

North between Secs 23
and 24

Ba $14^{\circ} 25'$ East

3900 Foot of hill.

4000 Set a Volcanic Stone $16 \times 10 \times 8$
in marked $\frac{1}{4}$ S $\frac{2}{3}$ in the
ground and build a mound

Township 12 North Range 3 East

Gila and Salt River meridians

Ch^o of stone 2 feet high for 1/4 Sec
cor. No trees near

7000 Begin ascent of hill bearing
S. 6 and N. W.

8000 Set a Volcanic Stone 20 x 8 x 6
ins properly notched 3/4 in the
ground and build a mound
of stone 2 1/2 feet high for the
cor to Secs 13, 14, 23 and 24

No trees near

Sand hilly -

Soil volcanic

No timber

North between Sec 13 and 14

To 14° 25' East

3500 Summit of hill

4000 Set a Volcanic Stone 16 x 8 x 4
ins marked 7/8 S 2/3 in the
ground and build a mound

BOOK 67

Township 12 Range 3 East

Gila and Salt River meridian

Ch^o of stone 2 feet high for 14
 Sec cor. No trees near
 5000 Begin descent
 65,50 Foot
 8000 Set a post marked and
 notched 4½ feet long 3 in
 squared 1 foot in the ground
 deposit marked stone and
 build mound of earth 2½
 feet high with pits 2x1½x1
 ft. for the cor to Sec 11, 12,
 13 and 14. No trees near
 Sand hilly
 Soil volcanic
 No timber

December 10th 1873

North between Sec 11 and 12
 Va 14° 25' East

2,00 Arroyo 15 to 20 wide flow
 SW and begin ascent of

Township 12 North Range 3 East

Gila and Salt River meridians

The hill sloping to N.W. from
mountain on east

2100 Summit

4000 Set a State Stone $18 \times 12 \times 10$ ins
marked $\frac{7}{8}$ S $\frac{3}{4}$ in the ground
and build a mound of stone
 $2\frac{1}{2}$ feet high for $\frac{1}{4}$ Sec cor
No trees near.

4150 Begin descent

5600 Foot

5800 Arroyo 10 feet wide flow S.W.

6200 Begin ascent of east slope
of hill -

8000 Set a State Stone $22 \times 10 \times 10$ ins
properly notched $\frac{3}{4}$ in the ground
and build a mound of stone
 $2\frac{1}{2}$ feet high for the cor to
Secs 1, 2, 11 and 12 -

No trees near
Sand hilly -

Township 12 North Range 3 East

Gila and Salt River meridians

Ch. Sol 2^o and 3^o rate
No timber

North between Sec 1 and 2
Va 14° 25' East

100 Summit and begin descent
700 Foot and enter level land
bearing West

3200 Begin ascent of W slope of
round hill

4000 Set a Volcanic Stone 16x8x8
ins marked $\frac{7}{8}$ S $\frac{2}{3}$ in the
ground and build mound
of stone 2 feet high for $\frac{1}{4}$
Sec cor. No trees near

4200 Summit of slope

5150 Foot

8020 Intersected 3^o Standard
North 5 chs and 68 links
W of cor to Sec 35 and 36

Township 12 North Range 3 East

Gila and Salt River meridian

Ch₁ where I set a Volcanic Stone
 $20 \times 8 \times 8$ in³ properly notched
 $\frac{3}{4}$ in the ground and marked
 C.C. and build mound of
 stone $2\frac{1}{2}$ feet high for the
 closing corner to Sec 1 and 2
 No trees near.

Sand rolling

Soil volcanic

No timber

North between Sec 34
 and 35

Ta $14^{\circ} 25'$ East

4000 Set a Volcanic Stone $16 \times 16 \times 3$
 in³ marked $\frac{7}{8}$ S $\frac{2}{3}$ in the
 ground and build a mound
 of stone 3 feet high for the $\frac{1}{4}$
 Sec cor. No trees near.

From this cor a conical hill

Township ^{BOOK 67} 12 North Range 3 East

Gila and Salt River meridians

Chs crowned with Volcanic rocks
bears to 7 chs

4500 High bluff of Volcanic formation
1 ch West

7000 Steep bluff 40 feet deep

7200 Sycamore Creek 15 lbs wide
gentle current and sandy
bottom flows N. S. W.

8000 Set a post 4 feet long 4 ins
squared 1 foot in the
ground marked and notched
deposit marked stone and
build mound of earth 2
feet high with pins 2 x 1 x 1 ft
for the cor to Sec 26, 27, 34
and 35 No trees near
Sand mostly level
Soil 1st and 2^d rate
Lumber ash on banks of
Creek.

Township 12 North Range 3 East

Gila and Salt River meridian

- Chs East on random line
between Sec 26 and 35
Ta $14^{\circ} 25'$ East
- 2,000 Sycamore Creek 15 links wide
gentle current and sandy
bottom flows N. S. W.
- 2,100 Begin ascent of N side of hill
- 2,600 Summit
- 40,00 Foot and set temporary $\frac{1}{4}$ Sec. cor
- 42,50 Branch of Sycamore Creek
flowing from S. E forms a
junction with main creek
at this point -
- 80,10 Intersected N and S line at a
point 30 links N of cor to Secs
25, 26, 35 and 36 from
which corner
I run
 $N 89^{\circ} 47' W$ on true line
between Secs 26 and 35

Township 12 North Range 3 East

Gila and Salt River meridian

- Ch^o Va $14^{\circ} 25'$ East
- 4005 Set a post marked $\frac{1}{4}$ S 4 feet long flattened 3 mi wide 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec cor. No trees near
- 8010 The cor to Secs 26, 27, 34, 35
Sand hilly.
Soil 2^o and 3^o rate
Timber some Ash along banks of creek

North between Secs 26 and 27

Va $14^{\circ} 25'$ East

- 200 Commenced gradual ascent
- 800 Enter level land
- 4000 Set a post marked $\frac{1}{4}$ S 4 feet long flattened 3 mi wide

Township 12 North Range 3 East

Gila and Salt River meridians

Chc 1 foot in the ground and build
around it a mound of stone
2 feet high for 1/4 sec cor
No trees near.

8000 Set a post marked and
notched 4 feet long 3 inches
squared 1 foot in the ground
deposit marked stone and
build a mound of earth 2
feet high with pits 2 x 1 x 1 ft.
for the cor to Secs 22, 23, 26
and 27. No trees near
Sand level
Soil 1st rate
No timber

East on random line
between Secs 23 and 26
Ta 14° 25' East

17,00 Begin descent of hill ranging

Township 12 North Range 3 East.

Gila and Salt River meridians

Ch. N and S.

4000 Set a post for temporary $\frac{1}{4}$ Sec
cor

8025 Intersected N and S line at
a point 20 links N of cor to
Secs 23, 24, 25 and 26 from
which corner

I run

N $89^{\circ} 51' 11''$ on true line
between Sec 23 and 26

To $14^{\circ} 25'$ East.

40, 12 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide 1
foot in the ground and build
a mound of stone 2 feet high
around it for $\frac{1}{4}$ Sec cor
No trees near.

8025 The cor to Secs 22, 23, 26 and 27
Land rough and hilly
Soil 2^d and 3^d rate

Township 12 North Range 3 East
Gila and Salt-River meridian

Chc No timber

North between Sec 22 and 23
Va $14^{\circ} 25'$ East

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 inches wide
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec
cor. No trees near

8000 Remote from stone or timber
drive charred stake 12 in
down and build a mound of
earth 2 feet high with pits
 $2 \times 1\frac{1}{2} \times 1$ ft and in centre of
pit S. & of cor drive a stake
marked and notched $2\frac{1}{2}$
feet long 2 in squared
1 foot in the ground for

Township 12 North Range 3 East

Gila and Salt River meridian

Chse the cor to Secs 14, 15, 22 and
23. No trees near
Sand level
Soil 1st rate
No timber

East on random line
between Secs 14 and 23
Va 14° 25' East

- 1000 Begin ascent of South Slope
of hill bearing S. 6 and N. H.
- 3850 Summit of slope
- 4000 Set a stone for temporary 1/4
Sec. cor
- 7100 Begin descent
- 8000 Intersected N and S line at
a point 12 North South of the
cor to Secs 13, 14, 23 and 24
from which corner
I run

Township 12 North Range 3 East

Gita and Salt River meadows

Chc S $89^{\circ} 55'$ W or true line
between Sec 14 and 23
Ta $14^{\circ} 25'$ East

4000 Set a Lime Stone $16 \times 8 \times 8$ in
marked $\frac{7}{8}$ S $\frac{2}{3}$ in the ground
and build a mound of stone
2 feet high for $\frac{1}{4}$ Sec cor

8000 The cor to Sec 14, 15, 22 and 23
Sand hilly.

Soil 2^o and 3^o rate
No timber

North between Sec 14 and 15

Ta $14^{\circ} 25'$ East

2300 Begin ascent of little rocky
hill ranging N and S.

3200 Summit and begin descent

4000 Set a Slate Stone $20 \times 10 \times 6$ in
marked $\frac{7}{8}$ S $\frac{3}{4}$ in the ground
and build a mound of stone

Township 12 North Range 3 East.

Gila and Salt River meridians

Chc 2 feet high for $\frac{1}{4}$ Sec cor
No trees near.

4050 Foot of hill and enter level
land.

8000 Set a post marked and notched
4 feet long 3 in squared
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft for the
cor to Secs 10, 11, 14 and 15
No trees near

Sand level

Soil 1st and 2^d rate

No timber

December 11th 1873

East on random line
between Secs 11 and 14

To $14^{\circ} 25'$ East

4000 Set a post for temporary $\frac{1}{4}$ Sec

Township 12 North Range 3 East.

Gila and Salt River meridians

Chaco

7680 Arroyo flows N 10 W 100 yds wide
8000 Intersected the cor to Secs
11, 12, 13 and 14 from which
corner

I run

West on true line
between Secs 11 and 14

Ya 14° 25' East

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins wide
and deposit marked stone
and build a mound of
earth 2 feet high with pits
2 x 1 x 1 ft for 1/4 Sec cor
No trees near.

8000 The cor to Secs 10, 11, 14 and 15
Sand level
Soil 1st and 2^d rate
No timber

Township 12 North Range 3 East

Gila and Salt River meridians

the North between Sec 10 and 11
Ta $14^{\circ} 35'$ East

4000 remote from Store or Lumber
drive charred stake 12 ins
down and build a mound
of earth 2 feet high with
pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec
cor. No trees near.

8000 remote from Store or Lumber
drive charred stake 12 ins
down and build a mound
of earth $2\frac{1}{2}$ feet high with
pits $2 \times 1\frac{1}{2} \times 1$ ft and in center
of pit S. E. of cor drive a stake
marked and notched 3 feet
long 2 ins squared 1 foot
in the ground for the cor
to Sec 2, 3, 10 and 11
No trees near
Sand rolling

Township 12 North Range 3 East

Gila and Salt River meridians

Chk Lot 1st and 2^d rate
to timber.

East on random line between
Sec 2 and 11

$\text{Va } 14^{\circ} 25' \text{ East.}$

4,000 Set a Stone for temporary $\frac{1}{4}$
Sec cor.

5,750 Arroyo 10 links wide flows S.

6,100 Begin ascent of hill

7,600 Summit crowned by a ledge
of Volcanic rocks

8,000 Intersected N and S line at
a point 30 links South of cor
to Sec 1, 2, 11 and 12
from which corner

I run

$S 89^{\circ} 47' N$ on true
line between Sec 2 and 11

$\text{Va } 14^{\circ} 25' \text{ East}$

Township 12 North Range 3 East.

Gila and Salt River meridian

4000 Set a Volcanic Stone $14 \times 10 \times 10$
 ins marked $\frac{1}{4}$ S $\frac{2}{3}$ in the
 ground and build mound
 of earth 2 feet high with posts
 $2 \times 1 \times 1$ ft. for $\frac{1}{4}$ Sec cor
 No trees near.

8000 The cor to Sec 2, 3, 10 and 11
 Sand hilly
 Soil 3% rate
 No timber

North between Sec 2 and 3

Va $14^{\circ} 25'$ East

4000 Set a post marked $\frac{1}{4}$ S
 4 feet long flattened 3 ins
 wide and set one foot in
 the ground deposit marked
 Stone and build a mound
 of earth 2 feet high with
 posts $2 \times 1 \times 1$ ft. for $\frac{1}{4}$ Sec

Township 12 North Range 3 East
 Gila and Salt River meridians

Ch^e cor No trees near
 68,50 Begin ascent of hill
 80,15 Intersected 3^d Standard North
 5 ch^e and 70 links West of
 the Standard cor to Secs
 34 and 35 - where I set a
 post marked and notched
 4 $\frac{1}{2}$ feet long 4 in^s squared
 1 foot in the ground and
 build around it a mound
 of stone 2 $\frac{1}{2}$ feet high for
 the closing corner to Sec
 2 and 3 - No trees near
 Sand rolling
 Soil 2^d and 3^d rate
 No timber.

North between Sec 33 and

34

To 14° 25' east

Township 12 North Range 3 East

Gila and Salt river meridians

- | | |
|------|---|
| Chs | |
| 3800 | Perpendicular Wall of Volcanic formation 15 feet high bears S and W for a distance of 10 chains. |
| 4000 | Set a Volcanic Stone 18x10x6 ins marked $\frac{1}{4}$ S $\frac{3}{4}$ W in the ground and build a mound of stone 2 feet high for $\frac{1}{4}$ Sec cor. No trees near |
| 4400 | Begin descent into canon bearing S. S. W and N. N. E. |
| 5000 | Sycamore Creek 20 Ws wide gentle current and gravelly bottom flow S. S. W. |
| 6700 | Begin ascent of opposite Wall of Canon |
| 7300 | Summit and enter level land |
| 8000 | Set a post marked and notched 4 feet long 3 ins squared 1 foot in the ground and build |

Township 12 North Range 3 East

Gila and Salt River meridians

Chs a mound of stone 2 feet high
for the cor to Secs 27, 28, 33
and 34. No trees near
Land mostly level
Soil 2^o and 3^o rate
Timber some Ash on banks
of creek.

East on random line
between Secs 27 and 34

To $14^{\circ} 25'$ East

4000 Set a post for temporary $\frac{1}{4}$
Sec cor.

5000 Intersect the N and S line
at a point 40 links N of cor
to Secs 26, 27, 34 and 35
from which corner

Run

$N 89^{\circ} 43' W$ on true
line between Secs 27 and 34

Township 12 North Range 3 East

Gila and Salt River meridians

Chs Va 14° 25' east
 4000 Set a post marked 1/4 S 4 feet long flattened 3 ins wide 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits 2 x 1 x 1 ft for 1/4 Sec cor. No trees near

8000 The cor to Secs 27, 28, 33 and 34
 Sand level
 Soil 1st rate
 No timber

North between Secs 27 and 28
 Va 14° 25' east

4000 Set a Stone 18 x 12 x 6 ins marked 1/4 S 3/4 in the ground and build a mound of stone 2 feet high for 1/4 Sec cor. No trees near

Township 12 North Range 3 East

Gila and Salt River meridians

- Chs
 6000 Enter canon bears E and N
 6200 Little Ash Creek flows S W
 at this point the water was
 standing in pools
 6400 Leave canon
 8000 Set a post marked and notched
 4 feet long 3 in squared
 1 foot in the ground deposit
 marked stone and build a
 mound of earth 2 feet high
 with posts 2 x 1 x 1 ft for the
 cor to Secs 21, 22, 27 and 28
 No trees near
 Sand mostly level
 Soil 1st rate
 No timber

BOOK 67
 Township 12 North Range 3 East

Gila and Salt River meridian

Chc East on random line
 between Secs 22 and 27
 Va $14^{\circ} 25'$ East

4000 Set a post for temporary $\frac{1}{4}$
 Sec. cor.

7980 Intersected the cor to Secs
 22, 23, 26 and 27 from
 which corner

I run

West on true line
 between Secs 22 and 27
 Va $14^{\circ} 25'$ East

39.90 Set a post marked $\frac{1}{4}$ S 4 feet
 long flattened 3 ins wide
 and set 1 foot in the ground
 deposit marked stone and
 build mound of earth 2
 feet high with pits $2 \times 1 \times 1$ ft
 for $\frac{1}{4}$ Sec cor. No trees near

7980 the cor to Secs 21, 22, 27 and

Township 12 North Range 3 East

Gita and Salt River meridian

Chk 28.

Land level

Soil 1st and 2^d rate

To timber

December 12th 1873

North between Sec 21 and 22

74° 14' 25" East

2000 From this point a full ranging
to and N bears N 10° E

4000 Set a post marked 1/4 S 4
feet long flattered 3 ins wide
1 foot in the ground and
build around it a mound
of stone 2 feet high for 1/4
Sec. cor. To trees near

8000 Set a post marked and
notched 4 feet long 3 ins
squared 1 foot in the
ground deposit marked
stone and build a mound

Township 12 North Range 3 East

Gila and Salt River meridian

Chk of earth 2 feet high with
 posts 2 x 1 x 1 ft for the cor
 to Secs 15, 16, 21 and 22
 No trees near
 Sand level
 Soil 1st rate
 No timber

East on random line
 between Secs 15 and 22

To $14^{\circ} 25'$ East

4000 Set post for temporary $1/4$
 Sec cor.

7940 Intersected N and S line at
 a point 30 links N of cor
 to Secs 14, 15, 20 and 23
 from which corner

I run

$N 89^{\circ} 47' W$ on true
 line between Secs 15 and 22

Township 12 North Range 3 East

Gila and Salt River meridians

Ch. Va $14^{\circ} 25'$ east
 3970 Set a post marked $\frac{1}{4}$ S 4 feet
 long flattered 3 ins wide
 1 foot in the ground drive
 charred stake 12 ins down
 and build mound of earth
 2 feet high with pits $2 \times 1 \times 1$
 ft. for $\frac{1}{4}$ Sec cor.

No trees near.

7940 The cor to Secs 15, 16, 21 and 22
 Sand level
 Soil 1st rate
 No timber

North between Secs 15 and 16

Va $14^{\circ} 25'$ east

1,10 Arroyo 15 links wide flow S.W.
 4000 Set a post marked $\frac{1}{4}$ S 4 feet
 long flattered 3 ins wide
 1 foot in the ground deposit

Lovonapi 12 North Range 3 East
Gila and Salt River meridians

Ch marked stone and build
a mound of earth 2 feet
high with pits $2 \times 1 \times 1$ ft
for $\frac{1}{4}$ Sec cor. No trees near
4100 road from Lower Agua Fria
Valley to Camp Verde bears
N. 76. and S. 11

4400 From this point a conical
hill bears to 12 chains

8000 Set a post marked and
notched 4 feet long 3 ins
squared 1 foot in the
ground deposit marked
stone and build a mound
of earth 2 feet high with pits
 $2 \times 1 \times 1$ ft for the cor to Secs
9. 10. 15 and 16.

No trees near

Sand level. Soil 1st rate

No timber

Township 12 North Range 3 East

Gila and Salt River meridians

Ch. East on random line
between Sec. 10 and 15

Ta $14^{\circ} 25'$ East.

2200 Road from Lower Agua Fria
Valley to Camp Verde bears
N and S.

2700 Arroyo 10 links wide flow S.

4000 Set a post for temporary $\frac{1}{4}$ Sec
cor.

8000 Intersected the cor to Secs
10. 11. 14 and 15 from which
corner

I run

West on true line
between Sec. 10 and 15

Ta $14^{\circ} 25'$ East.

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins. wide
1 foot in the ground deposit
marked stone and build

Township 12 North Range 3 East

Gila and Salt River meridians

Chs a mound of earth 2 feet
high with pits $2 \times 1 \times 1$ ft
for $\frac{1}{4}$ Sec cor. No trees near
8000 The cor to Secs 9, 10, 15 and 16
Same level
Soil 1st rate
No timber

North between Secs 9 and 10
 $\frac{1}{4}$ a $14^{\circ} 25'$ East

4000 Set a Lime Stone $14 \times 10 \times 10$
ins marked $\frac{1}{4}$ S $\frac{2}{3}$ in the
ground and build a
mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft. for $\frac{1}{4}$
Sec cor. No trees near
8000 Set a post marked and
notched 4 feet long 3 ins
squared 1 foot in the
ground deposit marked

Township 12 North Range 3 East

Gila and Salt River meridians

Chc store and build a mound
of earth 2 feet high with pits
2 x 1 x 1 ft for the cor to
Secs 3, 4, 9 and 10
No trees near
Land mostly level
Soil 1st rate
No timber

East on random line between
Secs 3 and 10

To 14° 25' east

36.60 Road from Lower Agua Fria
Valley to Camp Verde bears
N. 6 and S. W

40.00 Set a post for temporary 1/4 Sec
cor

78.50 Arroyo 10 the wide flows SW

80.00 Intersected the cor to Secs
2, 3, 10 and 11 from which

Township 19 North Range 3 East

BOOK 61

Gila and Salt River meridian

Ch corner

I run

West on true line
between Sec 3 and 10

$\text{Va } 14^{\circ} 25'$ East.

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins wide 1
foot in the ground deposit
marked stone and build
a mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft. for $\frac{1}{4}$
Sec cor. No trees near

8000 The cor to Sec 3, 4, 9 and 10
Land gently rolling
Soil 1st and 2^d rate
No timber

North between Sec 3 and 4

$\text{Va } 14^{\circ} 25'$ East

4000 Set a Limestone 16 x 8 x 8 ins

Township 12 North Range 3 East

Gila and Salt River meridians

the marked $\frac{7}{8}$ $\frac{1}{2}$ in the ground
and build a mound of earth 2 ft.
high with pits $2 \times 1 \times 1$ ft. for $\frac{1}{4}$ Sec
cor. No trees near

6100 Begin ascent of West slope of
hill -

80,00 Intersected 3^d Standard North
5 ch and 60 links West of
Standard cor to Secs 33 and 34
where I set a State Stone $22 \times$
 8×6 properly notched $\frac{3}{4}$ in the
ground and build a mound
of stone 3 feet high for the
closing cor to Secs 3 and 4
the stone marked C.C. no trees near
Sand hill and sloping S.
Soil 2^d rate
No timber

Township 12 North Range 3 East.

Gila and Salt River meridians

Ch^e North between Sec 32 and 33
Ta 14° 25' East

4000 Set a Volcanic Stone 18x10x8 in
marked $\frac{1}{4}$ S $\frac{3}{4}$ in the ground
and build a mound of stone
2 feet high for $\frac{1}{4}$ Sec cor
No trees near

5200 Little Ash Creek 15 links wide
gentle current and rocky bed
flow S. W

8000 Set a post marked and notched
4 feet long 3 in square 1 foot
in the ground deposit marked
stone and build a mound
of earth two feet high with
posts 2x1x1 ft for the cor to
Sec 28. 29. 32 and 33
No trees near
Land mostly level
Soil 1st and 2^d rate

Township 19 North Range 3 East.

Gila and Salt River meridian

Chc Lumber some ash and Cotton
Woods on banks of Creek

December 13th 1873

East on random line
between Secs 28 and 33

To $14^{\circ} 25'$ East

4000 Set a post for temporary $\frac{1}{4}$ Sec cor

4320 Little Ash Creek 15 links wide
gentle current and rocky bottom
flow S. W.

8000 Intersected N and S line at a
point 20 links South of cor
to Secs 27, 28, 33 and 34 -
from which corner

I run

$S 89^{\circ} 51' N$ on true
line between Sec 28 and 33

To $14^{\circ} 25'$ East

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide

Township 12 North Range 3 East.

Gila and Salt River meridian

Chs 1 foot in the ground drive
charred stake 12 ins down
and build a mound of
earth 2 feet high with pits
2 x 1 x 1 ft. for $\frac{1}{4}$ Sec cor
No trees near

8000 The cor to Sec 28, 29, 32 and 33
Same level

Soil 1st and 2^d rate

Timber some Ash and
Cottonwoods on banks of creek

North between Sec 28 and 29
Ta $14^{\circ} 25'$ East

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins wide
1 foot in the ground drive
charred stake 12 ins down
and build a mound of earth
2 feet high with pits 2 x 1 x 1 ft.

Township 12 North Range 3 East

Gila and Salt River meridian

Chs for $\frac{1}{4}$ Sec cor. No trees near
8000 Set a post marked and notched
4 feet long 3 in squared 1 foot
in the ground deposit marked
stone and build a mound
of earth 2 feet high with
posts $2 \times 1 \times 1$ ft. for the cor
to Secs 20, 21, 28 and 29-

No trees near

Sand level

Soil 1st rate

No timber

East on random line
between Sec 21 and 28

To $14^{\circ} 25'$ east

4000 Set a post for temporary $\frac{1}{4}$ Sec
cor.

8000 Intersected cor to Sec 21, 22
27 and 28 from which corner

Township 12 North Range 3 East.

Gila and Salt River meridian

The Iron

West on true line
between Secs 21 and 28

Ya $14^{\circ} 25'$ East

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins wide
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$
Sec cor - No trees near

8000 The cor to Secs 20, 21, 28 and 29

Sand level

Soil 1st rate

No timber

North between Secs 20 and 21

Ya $14^{\circ} 25'$ East

4000 Set a Limestone 18 x 8 x 8 ins
marked $\frac{1}{4}$ S $\frac{3}{4}$ in the ground

Township 12 North Range 3 East.

Gila and Salt River mountains

Chc and build a mound of stone
2 feet high for 1/4 Sec cor
No trees near -

8000 Set a post marked and notched
4 feet long 3 in squared 1
foot in the ground and
build a mound of stone
2 feet high for the cor to
Sec 16, 17, 20 and 21.

No trees near

Land level & rolling N

Soil 1st and 3^d rate

No timber

East on random line
between Sec 16 and 21

To 14° 25' East

4000 Set a post for temporary 1/4
Sec cor

6000 Line crosses small Sedge

Township 12 North Range 3 East.

Gila and Salt river meridian

Chr of Volcanic rock 1 ch wide bearing N and S.

7900 Arroyo 12 mths wide flow S.

8000 Intersected the N and S line at a point 10 mths South of cor to Sec 15, 16, 21 and 22 from which corner

I run

S 89° 56' W on true line between Sec 16 and 21

To 14° 25' East

4000 Set a post marked $\frac{1}{4}$ S 4 feet long flattened 3 ins wide 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits 2 x 1 x 1 ft for $\frac{1}{4}$ Sec. cor. No tree near.

8000 The cor to Sec 16, 17, 20 and 21 Sand level.

Township 12 North Range 3 East.

Gila and Salt River meridian

Che Soil 1st rate
No timber

North between Sec 16 and 17
To $14^{\circ} 25'$ East

25,40 Road from Lower Agua Fria
Valley to Camp Verde bears
S. 6 and N. W.

4000 Set a post marked $\frac{7}{8}$ S 4 feet
long flattened 3 ins wide
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with pits $2 \times 1 \times 1\frac{1}{2}$ for $\frac{1}{4}$
Sec cor. No trees near.

5800 Arroyo 8 links wide flows W

8000 Set a post marked and notched
4 feet long 4 ins squared
1 foot in the ground and
build around it a mound

Township 12 North Range 3 East

Gila and Salt River meridian

Chc of stone 3 feet high for the
cor to Secs 8, 9, 16 and 17

No trees near

Land gently rolling and
Sloping West

Soil 1st and 2^d rate

No timber

East on random line
between Sec 9 and 16

To $14^{\circ} 25'$ East

4000 Set a post for temporary $\frac{1}{4}$
Sec. cor

4300 Begin ascent of hill bearing
N and S.

4700 Summit and begin descent

5400 Foot and enter level land

8000 Intersected the cor to Secs
9, 10, 15 and 16 from which
corner.

Township 10 North Range 3 East
Gila and Salt River meridians

Chc Iron

West on true line
between Sec 9 and 16
To $14^{\circ} 25'$ East

4000 Set a post marked $\frac{7}{8}$ S 4 feet
long flattened 3 in wide
1 foot in the ground deposit
marked stone and build
a mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$
Sec cor. No trees near

8000 The cor to Sec 8, 9, 16 and 17
Sand hilly W level to
Soil 1st and 2^d rate
No timber

North between Sec 8 and 9
To $14^{\circ} 25'$ East

3000 Begin ascent of hill bearing
N and S.

Township 12 North Range 3 East

Gila and Salt River meadows

- Chk
 34.50 Summit
 4000 Set a Volcanic Stone 18x10x4
 ins marked $\frac{1}{4}$ S $\frac{3}{4}$ mi the
 ground and build a mound
 of stone 2 feet high for $\frac{1}{4}$
 Sec. cor. No trees near
 4050 Begin descent of hill
 4600 Foot.
 5200 Arroyo 30 links wide runs
 through a canon 10 feet deep
 with rocky sides of Volcanic
 formation bearing S. W.
 8000 Set a post marked and notched
 4 feet long 4 ins squared 1 foot
 in the ground deposit marked
 stone and build a mound of
 earth 2 feet high with pits
 $2 \times 1 \times 1$ ft for the cor to Sec
 4, 5, 8 and 9. No trees near
 Sand hilly

Township 12 North Range 3 East.

Gila and Salt River meadows

Ch. Soil 2^o rate
No timber.

East on random line
between Sec 4 and 9

To 14° 25' East

4000 Set a post for temporary 1/4 Sec.
cor.

5000 Begin ascent of conical hill

6500 Summit and begin descent

7600 Foot

7980 Intersected the cor to Sec
3, 4, 9 and 10 from which cor
I run

West on true line
between Sec 4 and 9

To 14° 25' East

39.90 Set a Volcanic stone 16x8x6
in marked 1/4 S of cor in the
ground and build a

Township 12 North Range 3 East

Gila and Salt River meridians

Chm mound of stone 2 feet high
for 1/4 Sec. cor. No trees near
7980 the cor. to Sec. 4, 5, 8 and 9
Sand level West-hill East-
Soil 2^c and 3^c rate
No timber

North between Sec 4 and 5
Ta 14° 25' East

400 Begin ascent of West slope
of rocky hill of Volcanic
formation

1000 Summit of slope

1400 Foot

4000 Set a Volcanic Stone 16x10x10
in marked 1/4 S 2/3 in the
ground and build a mound
of stone 2 feet high for 1/4
Sec. cor. No trees near

8000 Intersected 3^c Standard North

Township 12 North Range 3 East.

Gila and Salt River meridians

Chs 5 chs and 65 links West of
Standard cor to Sec 32 and
33. where I set a post marked
and notched $4\frac{1}{2}$ feet long 4
in square 1 foot in the
ground drive charred stake
12 in down and build a
mound of earth 2 feet high
with pins $2 \times 1\frac{1}{2} \times 1$ ft for the
closing corner to Sec 4
and 5 - No trees near
Sand rolling Sticky S.
Soil 2^o and 3^o rate
No timber

Monday December 15th 1873

North between Sec 31 and 32

To $14^{\circ} 25'$ East

3500 Ash Creek 15 links wide
gentle current and sandy
bottom flows S. S. W.

Township 12 North Range 3 East

Gila and Salt River meridians

Chs
4000

Set a post marked $\frac{1}{4}$ S 4 feet long flattened 3 ins wide 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec. cor. No trees near

8000

Set a post marked and notched, 4 feet long 4 ins squared 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits $2 \times 1 \times 1$ ft for the cor to Secs 29, 30, 31 and 32. No trees near

Land level

Soil 1st and 2^d rate

Timber some Ash on banks of creek

Township 12 North Range 3 East

Gila and Salt River meridians

- Chc East on random line
between Secs 29 and 32
Ta $14^{\circ} 25'$ East
- 7,700 Ash Creek 15 links wide with
gentle current and rocky
bottom flows S. S. W. thence S.
- 4,000 Set a post for temporary $\frac{1}{4}$
Sec. cor.
- 8,000 Intersected the Rand S line
at a point 30 links N of cor
to Secs 28, 29, 32 and 33.
from which corner
I run
 $N 89^{\circ} 47' W$ on true
line between Secs 29 and 32
Ta $14^{\circ} 25'$ East
- 4,000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide
1 foot in the ground deposit
marked stone and build

Township 12 North Range 3 East

Gila and Salt River meridians

At a mound of earth 2 feet high with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec. cor. No trees near 8000 the cor to Secs 29, 30, 31 and 32.

Land level

Soil 1st rate

Similar some Ash on banks of Creek.

West on random line between Secs 30 and 31

To $14^{\circ} 25'$ East

31.60 Wood road to Ash Creek bears N and S.

4000 Set a post for temporary $\frac{1}{4}$ Sec. cor

78.50 Intersected West boundary of Sp at cor to Secs 30 and 31 from which cor

Township 12 North Range 3 East

Gila and Salt River meridians

- Chc Iron east on true line
between Sec 30 and 31
Ta 14° 25' East
- 38,50 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide
1 foot in the ground and
deposit marked stone and
build a mound of earth 2
feet high with posts 2 x 1 x 1 ft
for $\frac{1}{4}$ Sec cor. No trees near
- 78,50 The cor to Secs 29, 30, 31 and 32
Sand level
Soil 1st rate
No timber

North between Secs 29 and 30

Ta 14° 25' East

24,00 Linn crosses reef of Volcanic
rocks 4 chc long and 1 chc
wide bearing N and S.

Township 12 North Range 3 East

Gila and Salt River meridians

- 4000 Set a post marked $\frac{1}{4}$ S 4 feet long flattened 3 in wide 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec. cor. No trees near
- 7600 Wood road bears S. W and N. E.
- 8000 Set a post marked and notched 4 feet long 4 in squared 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits $2 \times 1 \times 1$ ft for the cor to Secs 19, 20, 29 and 30. No trees near Sand level
Soil 1st rate
No timber

Township 12 North Range 3 East

Gila and Salt River meridian

Ch^e East on random line between
Sec 20 and 29

Ya $14^{\circ} 25'$ East

300 Wood road bears N and S.

1100 Ash Creek 15 mts wide gentle
current and sandy bottom
flows South

4000 Set a post for temporary $\frac{1}{4}$
Sec. cor

8000 Intersected the cor to Sec
20, 21, 28 and 29 from which
corner

Run

West on true line
between Sec 20 and 29

Ya $14^{\circ} 25'$ East

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 4 in wide
1 foot in the ground deposit
marked stone and buttd

Township 12 North Range 3 East

Gila and Salt River meridians

Ch a mound of earth 2 feet
high with pits $2 \times 1 \times 1$ ft
for $\frac{1}{4}$ Sec cor. No trees near
8000 The cor to Secs 19, 20, 29 and 30
Sand level
Soil 1st rate
Timber some Astr on Creek

West on random line
between Secs 19 and 30
Ta $14^{\circ} 25'$ East

4000 Set a post for temporary $\frac{1}{4}$
Sec cor

4100 Road from Lower Agua Fria
Valley to Camp Verde bears
N 6 and S. W

7850 Intersected West boundary of
Sp at cor to Secs 19 and 30
from which corner
I run

Township 12 North Range 3 East.

Gila and Salt River meridians

Chs East on true line
between Secs 19 and 30
To $14^{\circ} 25'$ east

3850 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with posts $2 \times 1 \times 1$ ft for $\frac{1}{4}$
Sec. cor. - No trees near

7850 The cor to Secs 19, 20, 29 and 30
Sand level
Soil 1st rate
No timber -

North between Secs 19 and 20
To $14^{\circ} 25'$ east

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide
1 foot in the ground drive

Township 12 North Range 3 East

Gila and Salt River meridians

Ch Charred stake 12 mi down
and build a mound of
earth 2 feet high with pits
2 x 1 x 1 ft for 1/4 Sec cor

6,150 Road from Lower Agua Fria
Valley to Camp Verde bears
N 6 and S 11

8,000 Set a post marked and notched
4 feet long 4 in squared
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with pits 2 x 1 x 1 ft for the
cor to Secs 17, 18, 19 and 20
No trees near
Sand level
Soil 1st rate
No timber

Township 12 North Range 3 East

Gila and Salt River meridians

- Chs East on random line
between Sec 17 and 20
Ta $14^{\circ} 25'$ East
- 1400 Road from Lower Agua Fria
Valley to Camp Verde bears
N. W. and S. E.
- 24, 25 Ash Creek 15 to 20 wide flow
S. Gentle current and sandy
bottom.
- 4000 Set a post for temporary 1/4
Sec. cor
- 5040 Road from Lower Agua Fria
Valley to Camp Verde bears
N. E. and S. W.
- 8000 Intersected the N and S line
at a point 20 to 25 N of cor
to Sec 16, 17, 20 and 21
from which corner
I run
N $89^{\circ} 51'$ W on true

Township 12 North Range 3 East

Gila and Salt River meridians

The line between Secs 17 and 20
Ta $14^{\circ} 25'$ east

4000 Set a post marked $\frac{1}{4}$ S. 4
feet long flattened 3/8 in
wide 1 foot in the ground
deposit marked stone
and build a mound of
earth 2 feet high with
pits $3 \times 1 \times 1$ ft for $\frac{1}{4}$
Sec. cor. No trees near

8000 The corner to Secs 17, 18
19 and 20.

Land broken East level
West

Soil 1st and 2^d rate

No timber -

December 16th 1873

Township 12 North Range 3 East

Gila and Salt River meridian

Ch West on random line

between Sec 18 and 19

Ya $14^{\circ} 25'$ East

26,70 Road from Lower Agua Fria
Valley to Camp Verde bears
N. E. and S. W.

4000 Set a post for temporary $\frac{1}{4}$
Sec. cor

6800 Road from Lower Agua Fria
Valley to Camp Verde bears
N. W. and S. E.

78,40 Intersected the West boundary
of Tp at cor to Sec 18 and 19
from which corner

Irwin

East on true line

between Sec 18 and 19

Ya $14^{\circ} 25'$ East

38,40 Set a post marked $\frac{1}{4}$ S 4
feet long flattened 3 ins

Township 12 North Range 3 E

Gila and Salt River divide

The wide 1 foot in the ground
deposit marked stone and
build a mound of earth 2
feet high with pits $2 \times 1 \times 1$
for $\frac{1}{4}$ Sec cor. No trees
near.

7840 The cor to Secs 17, 18, 19 and 20
Sand level
Soil 1st rate
No timber

North between Secs 17 and 18

Var $14^{\circ} 25'$ East.

800 Road from Lower Agua Fria
Valley to Camp Verde bears
N $\frac{1}{2}$ and S. W.

3700 Big asort of small hills
of Volcanic formation
bearing E and N

4000 Summit and Set a Volcanic

Township 12 North Range 3 East

Gila and Salt River meridians

Ch Stone 20 x 8 x 8 ins marked $\frac{7}{4}$
S $\frac{3}{4}$ in the ground and
build a mound of stone 2
feet high for $\frac{1}{4}$ Sec. cor
No trees near

4450 Foot of hill

5000 Set a post marked and notched
4 feet long 4 ins squared
1 foot in the ground drive
charred stake 12 ins down
and build a mound of earth
2 feet high with pits 2 x 1 x 1 ft
for the cor to Secs 7, 8, 17
and 18. No trees near
Sand level
Soil 1st rate
No timber

Township 12 North Range 3 East

Gila and Salt River meridians

Chc East on random line
between Secs 8 and 17

$\frac{1}{4}$ Va $14^{\circ} 25'$ East

8,40 Ash Creek 15 to 20 wide
gentle current and rocky
bottom flows South

4000 Set a post for temporary $\frac{1}{4}$
Sec. cor

8000 Intersected N and S line at
a point 35 to 40 South of
the cor to Secs 8, 9, 16 and 17
from which corner

I run

S. $89^{\circ} 45'$ N on true
line between Secs 8 and 17

$\frac{1}{4}$ Va $14^{\circ} 25'$ East

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide
1 foot in the ground deposu
marked stone and build

167

BOOK 67

Township 12 North Range 3 East

Gila and Salt River meridian

Obs a mound of earth 2 feet
high with pits $2 \times 1 \times 1$ ft
for $\frac{1}{4}$ Sec. cor. No trees near
8,000 The cor to Secs 7, 8, 17 and 18
Sand level
Soil 1st rate
No timber

West on random line
between Secs 7 and 18
Ta $14^{\circ} 25'$ East

20,000 West 20 links wide flow S. &
4,000 Set a post for temporary $\frac{1}{4}$
Sec. cor

7842 Intersected West boundary of
Township at a point 40 links
S of cor to Secs 7 and 18
from which corner

Run

$S 89^{\circ} 43'$ on true line

Township 12 North Range 36

Gila and Salt River meridians

Line between Sec 7 and 18

Ta 14° 25' East

3842 Set a post marked $\frac{1}{4}$ 34 feet long flattened 3 ins wide 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits 2 x 1 x 1 ft for $\frac{1}{4}$ Sec. cor. No trees near

7842 The cor to Sec 7, 8, 17 and 18
Land gently rolling
Soil 1st rate
No timber

North between Sec 7 and 8

Ta 14° 25' East

4000 Set a post marked $\frac{1}{4}$ 34 feet long flattened 3 ins wide 1 foot in the ground deposit marked stone and

Township 12 North Range 3 East

Gila and Salt River meridians

Chs
70, 60 Ash Creek 15 links wide
gentle current and sandy
bottom flows S. thence S. W
8000 Intersected cor to Secs 4, 5
8 and 9 from which cor
I run

West on true line
between Secs 5 and 8

To 14" 25' East

4000 Set a post marked 1/4 S 4
feet long flattened 3/4
wide 1 foot in the ground
deposit marked stone and
build a mound of earth 2
feet high with posts 2 x 1 x 1 ft
for 1/4 Sec. cor. No trees near
8000 The cor to Secs 5, 6, 7 and 8
Sand level
Soil 1st rate
Timber Ash on banks of creek

Township 12 North Range 3 East

Gila and Salt River meridian

- Chs West on random line
between Sec 6 and 7
Ta $14^{\circ} 25'$ East
- 4,000 Set a post for temporary
 $\frac{1}{4}$ Sec cor
- 78,38 Intersected cor to Sec 6 and
7 from which corner
I run
East on true line
between Sec 6 and 7
Ta $14^{\circ} 25'$ East
- 38,38 Set a post marked $\frac{1}{4}$ S 4
feet long 3 ins squared
1 foot in the ground deposit
marked stone and build
a mound of earth 2 feet high
with pins $2 \times 1 \times 1$ ft for $\frac{1}{4}$
Sec cor. No trees near
- 78,38 The cor to Sec 5, 6, 7 and 8
Land gently rolling -

Township 12 North Range 3

Gila and Salt River meadows

Chk Soil 1st rate
No timber

North between Secs 5 and 6
Ta 14° 25' east

40,00 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide
one foot in the ground deced
marked stone and build a
mound of earth 2 feet high
with pits 2 x 1 x 1 ft for
 $\frac{1}{4}$ Sec cor. No trees near

80,00 Intersected the 3^d Standard
North 5, Chk and 62 North
West of Standard cor to
Sec 31 and 32 where I
set a Volcanic Stone 20 x 10
x 10 properly notched and
marked C. C. $\frac{3}{4}$ in the
ground and build a

Township 12 North Range 3 East

Gila and Salt River meridians

mound of stone 2 1/2 feet high
for the closing cor to Secs
5 and 6. No tree near
Sand level South broken
by ridges of Volcanic
formation North.

Soil 1st and 2^d rate

No timber.

December 17th 1873

General Description

The surveyed portion of
this T^p contains a large
amount of good farming
land in the several
Valleys and on the bottom
lands of Ash Creek.

The rolling lands and hills
are covered with an

Township 12 North Range 3 East

Gila and Salt River mountains

abundance of grass well adapted for grazing.

The Tp is well watered by Ash Sycamore and Little Ash Creeks.

There is considerable first class Ash timber with some cottonwoods on the banks of the creeks.

A few settlers engaged in farming along the bottom lands of Ash Creek abandoned their Ranches 3 or 4 years ago because of the danger and insecurity on account of the hostility of Indians in that locality.

The unsurveyed portion the eastern tier of Sec

Township 12 North Range 3 East
Gila and Salt River meridian

is very much broken by rocky
hills not known to contain
mineral and is unfit for
any use whatever

C. Burton Foster
U. S. Dep. Surveyor

Field Notes

of the
Subdivision Lines

of
Structural Township

11 North Range 3 East

Gila and Salt River meridians
Territory of Arizona

Surveyed by

C. Burton Foster

U.S. Dep Surveyor

Under his contract of 5 Aug 1873

Survey commenced Dec. 18th 1873

Survey completed Dec. 19th 1873

Township 11 North Range 3 East.

Gila and Salt River meridians

Ch^e The Six Sections lying in the North West portion of Township embracing all the land fit for any use whatever. the remaining portion coming under the head of waste or useless.

I therefore commence at the cor to Sec 4 and 5 on the North boundary and run
 South between Sec 4 and 5.

To $14^{\circ} 25'$ East

3500 Leave mesa land sloping S. W.

4000 Set a post marked $\frac{1}{4}$ S 4 feet long flattened 3 ins wide 1 foot in the ground and build around it a mound.

Township 11 North Range 3 East

Gila and Salt River meridians

- Chk of stone 2 feet high for $\frac{1}{4}$ Sec, cor. No trees near
- 4400 East fork of Little Ash Creek
10 miles wide gentle current
and sandy bottom flow S.W
- 4600 Begin ascent of low hill
- 5200 Summit and begin descent
- 6900 Foot of hill
- 8000 Set a post marked and notched
4 feet long 3 ins squared
1 foot in the ground deposit
marked stone and build
a mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft. for the
cor to Secs 4, 5, 8 and 9
No trees near
Sand rolling and hilly
Soil 2^o and 3^o rate
Timber some ash and cotton
woods on banks of creek

Township 11 North Range 3 East

Gila and Salt River meridian

- ch^e South between Sec 8 and 9
 Va $14^{\circ} 24'$ East
- 1500 Begin ascent of rocky hill
- 2300 Summit and begin gradual descent
- 4000 Set a post marked $\frac{1}{4}$ S 4 feet long flattened 3 ins wide 1 foot in the ground deposit marked stone and build a mound of earth 2 feet high with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec. cor. No trees near
- 5600 Foot of hill
- 8000 Set a post marked and notched 4 feet long 3 ins squared 1 foot in the ground and build around it a mound of stone 2 feet high for the cor to Sec 8, 9, 16 and 17
 No trees near

Township 11 North Range 3 East.

Gila and Salt River meridians

Chc Sand hilly
Soil 3^d rate
No timber

South between Sec 16 and 17
Ta 14° 05' east

4000 Set a post marked 1/4 S 4 feet
long flattened 3 ins wide 1
foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with pits 2 x 1 x 1 ft. for 1/4 Sec
cor. No trees near

4290 Sycamore Creek 40 links
wide gentle current and
gravelly bottom flows S. W.

4600 Begin ascent between hills
on both sides of line ranging
N and S.

5300 Summit and begin descent

Township 11 North Range 3 East

Gila and Salt River meridian

Chc
8,000 Set a post marked and notched
4 feet long 3 in squared 1 foot in
the ground and build around
it a mound of stone 2 feet high
for the cor to Secs 16, 17, 20 and
21 No trees near
Sand broken and hilly
Soil 2^c and 3^c rate
Lumber some Ash on Creek banks

West on true line between
Secs 17 and 20

To 14° 25' East

2,00 Gutch flows S. and begin ascent
of rocky hill
12,00 Summit and begin descent
24,00 Foot of hill
32,00 Sycamore Creek 40 yards wide
gentle current and stony bottom
flows SW and forms a junction

Township ^{BOOK 81} North Range 3 East.
Gila and Salt River meridian

Che with Ash Creek 16 chains S. W. of
this point.

4,000 Set a stake stone 18x10x8 ins
marked $\frac{1}{4}$ S $\frac{3}{4}$ W in the ground
and build a mound of stone 2
feet high for $\frac{1}{4}$ Sec cor. No trees near.

5,500 Farm road bears N W and S E

6,200 Ash Creek 40 links wide
gentle current and sandy
bottom flows S. E.

7,150 Cross SW corner of Townsends
Cornfield.

8,000 Set a post marked and notched
4 feet long 3 ins squared 1 foot
in the ground deposit marked
stone and build a mound
of earth 2 feet high with
pits 2x1x1 ft for the cor to
Secs 17, 18, 19 and 20
No trees near.

Township 11 North Range 3 East

Gila and Salt River meridians

Chc Sand on N level on hilly
Soil N 1st class to 3rd class
Lumber Ash and Walnut
along banks of Creeks

West on random line
between Sec 18 and 19

Var $14^{\circ} 25'$ East

- 300 Road to Phoenix bears N and S
1600 Begin ascent to Stony mesa
1950 Enter mesa Sand
4000 Set a Volcanic Rock for temporary
1/4 Sec cor
7878 Intersected the West boundary
of T₁ at a point 20 links South
of the cor to Sec 18 and 19
from which corner

Run

$S 89^{\circ} 51' E$ on true line
between Sec 18 and 19

Township ^{BOOK 67} North Range 3 East.

Gila and Salt River meridian

Chs Va 14° 25' East

38,78 Set a Volcanic rock 20 x 20 x 10
ins marked $\frac{1}{4}$ S $\frac{3}{4}$ in the
ground and build a mound
of stone 2 feet high for $\frac{1}{4}$
Sec. cor. No trees near

78,78 The cor to Sec 17, 18, 19 and
20.

Land mostly level

Soil N 3% rate at cor 1st rate

No timber

North between Sec 17 and 18

Va 14° 25' East

1,10 Enter Townsends cornfield
bearing 6 and N

13,00 Leave cornfield

15,00 Townsends house and farm
buildings about 7 chs 6 of
this point

Township 11 North Range 3 East-

Gila and Salt River Indian

- chs
 18,10 Road from Townsends kauche
 to main road bears N. N. W.
 and S. S. E.
- 26,00 Ash Creek 40 links wide
 gentle current and muddy
 bottom flow S. E.
- 29,00 Same Creek flow S. W. thence S. E.
- 4,000 Set a post marked $\frac{1}{4}$ S 4 feet
 long flattened 3 in wide
 1 foot in the ground deposit
 marked stone and build a
 mound of earth 2 feet high
 with pits 2 x 1 x 1 ft. for $\frac{1}{4}$
 Sec. cor. No trees near
 From this cor. S. Pogg's house
 and farm buildings S
 W 10 chs
- 45,00 enter cornfield bears
- 5,000 leave cornfield and
 willow undergrowth

Township 14⁰⁰ North Range 3 West.

Gila and Salt River meridian

Ch

65,00 Ash Creek 15 to 20 wide flows
S. & gentle current and
sandy bottom

75,00 Leave Willow undergrowth

80,00 Set a post marked and notched
4 feet long 3 ins squared
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with pits 2 x 1 x 1 ft for the
eye to see 7, 8, 17 and 18
No trees near

Land level

Soil rich bottom land

Timber Ash and Cottonwood

with dense undergrowth

Willows along creek

the

Township 11 North Range 3 East

Gila and Salt River meridians

Ch^e East on random line
between Secs 8 and 17
Ta $14^{\circ} 25'$ East

4000 Set a post for temporary $\frac{1}{4}$
Sec cor.

4600 Begin gradual ascent to
mesa land

5015 Intersected the cor to Sec
8. 9. 16 and 17 from which
corner

Run

West on true line
between Secs 8 and 17
Ta $14^{\circ} 25'$ East

4008 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins wide
1 foot in the ground deposit
marked stone and build
a mound of earth 2 feet
high with pits $2 \times 1 \times 1$ ft

Township 11 North Range 3 East

Gila and Salt River meridians

Chk for $\frac{1}{4}$ Sec. cor. No trees near
 80,15 The cor to Secs 7, 8, 17 and 18
 Land mostly level
 Soil 1st and 2^d rate
 No timber

West on random line
 between Secs 7 and 18

To $14^{\circ} 25'$ east

- 4,70 Ash Creek 20 yards wide
 gentle current and muddy
 bottom flow S. S. E.
- 10,00 Begin ascent of hill gently
 sloping S. E.
- 21,40 Road bears N. W. and S. E.
- 40,00 Set post for temporary $\frac{1}{4}$ Sec
 cor
- 49,00 Summit of hill crowned
 with rocks
- 51,00 Begin abrupt descent

Township 11 North Range 3 East

BOOK 67

Gila and Salt River meridian

- Crk
 55,50 Foot of hill and enter
 bottom land of the Agua
 Fria
- 56,20 Road to Prescott bears N
 and S. The Agua Fria
 Creek spreads and
 sinks above this point
 entirely losing its channel
- 78,58 Intersected the N. boundary
 of Tp at a point 20 miles
 South of the cor to Secs
 7 and 18 from which corner
 I run
 $S 89^{\circ} 51'$ on true line
 between Sec 7 and 18
 $Ta 14^{\circ} 25'$ East
- 38,58 Set a post marked $7/4 S 4$ feet
 long flattened 3 ins wide
 1 foot in the ground and
 build around it a mound

Township ^{BOOK 61} 14 North Range 3 East

Gila and Salt River meridian

Ch^r of stone 2 feet high for $\frac{1}{4}$
Sec. cor. No trees near
7858 The cor to Sec 7, 8, 17 and 18
Sand level

Soil 1st rate with the exception
of the hill which here crosses
Juniper Ash and Cottonwood
along creek bottom.

North between Sec 7 and 8
by $14^{\circ} 25'$ East

12,00 Ash Creek 40 miles wide
gentle current and sandy
bottom flows SW and
line runs along E side of
hill ranging N and S.

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins wide
1 foot in the ground deposit
marked stone and build

Township 11 North Range 3 East

Gila and Salt River meridian

- Ch a mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$
Sec. cor. No trees near
- 5,600 Begin descent to creek bottom
- 7,000 Ash Creek 30 to 40 wide
gentle current and muddy
bottom flows S. & E
- 7,400 Begin ascent of N slope of
hill -
- 8,000 Set a post marked and notched
4 feet long 4 in squared
1 foot in the ground and
build around it a mound
of stone 2 feet high for
the cor to Secs 5, 6, 7 and 8
No trees near
Land rolling and sloping
towards creek on E and N
Soil 1st and 2^d rate
Winter dense growth of Ash

Township 11 ^{BOOK 61} North Range 3 East

Gila and Salt River meridians

Ch along banks of creek
December 18th 1873

East on random line
between Sec 5 and 8

To 14° 25' East

3,300 Summit of hill ranging
N and S.

3,800 Begin descent

4,000 Set a post for temporary 1/4
Sec. cor

4,200 Foot and Little Ash creek
15 to 20 wide gentle current
and muddy bottom flows
South

4,500 Begin ascent of small rocky
hill bearing N and S.

4,900 Summit and begin descent

5,100 Foot and enter level land

5,010 Intersected the N and S line
at a point 25 to 30 N of the

Township 11 North Range 3 East
Gila and Salt River meridian

Ch. cor to Secs 4, 5, 8 and 9
from which corner

I run

$N 89^{\circ} 48' W$. on true
line between Sec 5 and 8

To $14^{\circ} 35'$ East

4005 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 in wide 1
foot in the ground and
build around it a mound
of stone 2 feet high for $\frac{1}{4}$
Sec. cor. No tree near

8010 The cor to Secs 5, 6, 7 and 8
Sand hilly.

Soil S. ? base

Timber some Ash along
banks of creek

Township 11 ^{BOOK 61} North Range 3 East
Gila and Salt River meridian

- Ch West on random line
between Sec 6 and 7
Va $14^{\circ} 25'$ East
- 7,50 Ash Creek 18 miles wide
gentle current and stony
bottom flow S. E.
- 39,70 Wood road to Ash Creek
bears N. E and S. W
- 40,00 Set post for temporary $\frac{1}{4}$
Sec. cor.
- 55,30 Road from Lower Agua Fria
Valley to Prescott bears N and S.
- 78,60 Intersected the West boundary
of Tr at cor to Sec 6 and 7
from which corner
- I run
East on true line
between Sec 6 and 7
Va $14^{\circ} 25'$ East
- 38,60 Set a post marked $\frac{1}{4}$ S 4 feet

Township 11 North Range 3 West

Gila and Salt River meridian

Ch^o long flattened 3 mi wide
1 foot in the ground deposit
marked stone and build a
mound of earth 2 feet high
with posts 2 x 1 x 1 ft for 1/4
Sec. cor. No trees near.

7860 The cor to Sec 5, 6, 7 and 8
Sand rolling and sloping
East

Soil 1st and 2^d rate

Similar some Ash on banks
of creek.

North on random line
between Sec 5 and 6

To 14° 25' East

line continues along West
slope of hill for 10 chains.

4000 Set a post for temporary 1/4
Sec. cor.

Township 11 North Range 3 West

Gila and Salt River meridians

- The
 62,00 Wood road bears 6 and N
 78,00 Gulch flows N
 80,00 Intersected the N boundary
 of Sp at a point 15 links
 E of the cor to Sec 5
 and 6 from which corner
 I run
 80' 06" E on true line
 between Sec 5 and 6
 Va 14° 25' East
 40,00 Set a stake stone 18 x 8 x 8 in
 marked $\frac{1}{4}$ S $\frac{3}{4}$ in the
 ground and build a mound
 of stone 9 feet high for
 $\frac{1}{4}$ Sec. cor. No trees near
 80,00 The cor to Sec 5, 6, 7 and 8
 Land rolling and sloping
 West.
 Soil 1st and 2^d rate
 No timber December 19, 1873

Township 11 North Range 3 East
Gila and Salt River meridian

General Description

The surveyed portion of this T^p contains both good farming and grazing lands. There is a great deal of first class Ash timber with some oak and cottonwoods growing along the banks of the streams, none elsewhere.

Ash Creek is a never failing stream with gentle current flowing South between the two N. W. tiers of Secs and forms a confluence with Sycamore creek in the N part of Sec 20 and flows thence South through a box canon with perpendicular

Township 11 North Range 3 East
Gila and Salt River meridians

walls from 100 to 200 feet
high

The unsurveyed portion
is high rocky mesa broken
by hills and canons and
not known to contain any
mineral - and is worthless
for either agricultural
or grazing purposes.

L. Burton Foster
U.S. Dep. Surveyor

LIST OF NAMES.

A List of the Names of Individuals employed to assist in running, measuring, or marking the lines and corners described in the foregoing Field Notes of the survey of the Subdivision Series of fractional Townships 12 North Range 3 East and Township 11 North Range 3 East Gila and Salt River meridians, Territory of Arizona

Showing the respective capacities in which they acted.

George J. Rustunge Chainman.

Andrew J. Strupe Chainman.

Richard Strupe Axeman.

Plagman

FINAL OATH OF DEPUTY SURVEYOR.

I, C. Burton Foster

U. S. Deputy Surveyor do solemnly swear that,
in pursuance of a contract with John Wasson,
United States Surveyor-General for Arizona, bear-
ing date the fifth day of August

1873 I have well, faithfully and truly, in my
own proper person, and in strict conformity with
the instructions furnished by the Surveyor-Gener-
al, the Surveying Manual, and the laws of the
United States, surveyed all those portions of

the subdivision lines of fractional
Township 12 North Range 3 East
and Township 11 North Range
3 East Gila and Salt River
meridian Territory of

Arizona as are repre-
sented in the foregoing Field Notes as having

been surveyed under my directions; 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 and printed instructions, and also in accordance with the additional requirements contained in circular instructions from the U. S. Surveyor-General for Arizona, dated September 1, 1873, regarding the establishment of corner boundaries of public surveys, and that the foregoing are the true and original Field Notes of such surveys.

Leighton Foster
Deputy Surveyor.

Sworn to and subscribed before me, this 31st
day of December, 1873

Edwards
Deputy Surveyor
3rd dist of Arizona

U. S. Surveyor General's Office,
Tucson, Arizona, July 1., 1874

The foregoing Field Notes of the survey of

The Subdivision lines of
Townships ^{11 and} 12 N. range 3 E.

of the Gila and Salt River Base and Meridian, Arizona,
executed by C. Burton Foster,
D. S., under his contract of the Fifth day of
August, 1873, having been critically ex-
amined and the necessary corrections and explanations
made, the said Field Notes and the surveys they de-
scribe, are hereby approved.

John Mason

Surveyor General.