

No 66

Field Notes

OF THE SURVEY OF THE

SUBDIVISION LINES

- OF -

Township *11 N.* Range *2 E*

Gila and Salt River Base and M^o 25

ARIZONA

By *C. Burton Foster* D. S.

under contract dated *Aug 5* 1873.

Survey commenced *Dec. 24* 1873.

Survey completed *Dec. 29* 1873.

No-66

66

Wanship 11 North R 2 East Gila
and Salt River meridian

6	44	5	34	4	28	3	21	2	15	1
42		41		33		26		20		13
7	39	8	32	9	25	10	19	11	12	12
38		37		30		24		18		10
18	35	17	29	16	22	15	16	14	9	13
2		3		4		6		7		8
19		20		21		22		23		24
30		29		28		27		26		25
31		32		33		34		35		36

No-66

1A

PRELIMINARY OATHS OF ASSISTANTS.

WE, George J. Rostkrug

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 assist in measuring, to the best of our skill and ability.

George J. Rostkrug
Andrew Shrope

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



E. J. Wells
Deputy District Court
3^d District of Arizona.

~~Mr.~~ Richard Shrope

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

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

Richard Shrope

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

E. C. Wells

Agent District Court
3^d District of Arizona



Unrecorded
10
Field Notes

of the No-66

Subdivision Series

of
Fractional Townships

11 North Range 2 East

Gila and Salt River Meridian
Territory of Arizona
Surveyed by
C. Burton Foster
U.S. Dep Surveyor

Under his Contract of 5th Aug 1873

Survey commenced 24th Decr. 1873

Survey completed 29th Decr. 1873

Township 11 North Range 2 East

Gila and Salt River meridian

Chs the Northern half of this
 Sp embracing all of the
 land fit for any use
 whatever, the remaining
 portion coming under the
 head of waste or useless

I commence at the cor to
 Secs 13 and 24 on the East
 boundary and run a random
 line West along South
 boundary of Secs 13, 14, 15
 16, 17 and 18

To $14^{\circ} 25'$ East
 and at 5 miles and 78.75
 chs I intersect West boundary
 18 $1/2$ mile South of cor to Secs
 18 and 19.

Therefore the correction
 will be 1.25 chs N and 3
 $1/2$ mile N per mile and

Township 11 North Range 2 East.
Gila and Salt River meridian

Chc from the cor to Sec 18 and 19
I run

S $89^{\circ} 59' 6''$ on true bore
between Sec 18 and 19

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

- 4,00 rocky gulch or Ravine 150
feet wide bears NW and
S.E. and commenced
ascend of hill sloping S.E.
- 20,00 Summit and begin descent
- 32,00 Foot. of hill
- 38,75 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
- 78,75 Set a post marked and

Township 11 North Range 2 East
 Tila and Salt River meridians

Ch 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 posts 2 x 1 x 1 ft.
 for the cor to Secs 17. 18. 19
 and 20. No trees near
 land gently rolling &
 broken and hilly W
 Soil 2^o and 3^o rate
 No timber

S 89° 59' 0" on true line
 between Secs 17 and 20

Ta 14° 25' East.

1850 Arroyo 20 links wide flow S.W.

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

Township 11 North Range 2 East

Gila and Salt River meridians

8000 The mound of earth 2 feet high
with pits $2 \times 1 \times 1$ ft. for $1/4$
Sec. cor. No trees near
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 16, 17, 20
and 21. No trees near
Land gently rolling and
sloping North
Soil 2nd rate
No timber

$S 89^{\circ} 59'$ to true line
between Secs 16 and 21

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

3000 Begin gradual ascent to

Township 11 North Range 2 East
Gila and Salt River meridians

The rolling hills

4000 Set a Stone 18 x 10 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

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 x 1 x 1 ft for the
cor to Secs 15, 16, 21 and 22
No trees near

Sand broken and hilly
Soil 3rd rate
No timber

Township 11 North Range 2 East
Gila and Salt River meridian

- chr S $89^{\circ}59'6''$ on true line
between Sec 15 and 22
Ta $14^{\circ}25'$ East
- 2200 Gutch flows N
- 4000 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 trees near
from this cor a high rocky
Butte bears N about 12 chr
- 6200 Begin descent from rolling
hills -
- 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

Township 11 North Range 3 East
Gila and Salt River meridians

Chc pits 2 x 1 x 1 ft for the cor to
Sec 14, 15, 22 and 23.

No trees near

Sand broken and lumpy

Soil worthless

No timber

S $89^{\circ} 59'$ E on true line
between Sec 14 and 23

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

1400 Leave rolling hills and enter
level land

15, 50 Big Bug Creek 15 to 20 wide
flow N. S. E. at this point
the creek was dry.

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

Township ~~BOOK~~ ⁶⁶ North Range 2 East

Gila and Salt River meridians

Ch^e with pits 2 x 1 x 1 ft for 1/4
 Sec cor, No trees near
 6850 Trail bears N.W. and S.E.
 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 x 1 x 1 ft
 for the cor to Secs 13, 14
 23 and 24. No trees near
 Sand level
 Soil 2^d rate
 Timber Ash and Cottonwoods
 on banks of creek.

S 89° 59' 6 on true line
 between Sec 13 and 24
 Ta 14° 25' East

4000 Set a Post marked 1/4 S 4 feet

Township 11 North Range 2 East

Gila and Salt River meridian

Ch

long flattened 3 ins wide 1 foot
in the ground and build
around it a mound of stone
2 feet high for $\frac{1}{4}$ Sec cor

No trees near

8000 The cor to Secs 13 and 24
T₁₁ N Range 2 East.

Sand level mesa N broken
and hilly S.

Soil 2^c and 3^c rate

No timber

December 24th 1873

North between Secs 13 and 14

Va 14° 25' East

14000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 ins wide
1 foot in the ground and
deposit marked stone and
build a mound of earth 2
feet high with pits 2 x 1 x 1 $\frac{1}{2}$

Township ^{BOOK 66} 11 Range 2 East

Gila and Salt River meridian

Chk 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 stone and build
a mound of earth 2 feet
high with pits $2 \times 1 \times 1$ ft
for the cor to Secs 11, 12, 13
and 14. No trees near
Sand level

Soil 1st and 2^d rates

No timber

East on random line
between Secs 12 and 13

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

2800 Enter Canon which begins
at this point and bears to

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

Township 11 North Range 2 East
Gila and Salt River meridians

- the Sec. cor
- 55.00 Leave Canon bearing N. S. E.
2 chs wide with walls 50
feet high and enter mesa
- 65.00 Leave mesa and descend
rocky bluff with steep
sides
- 67.00 Enter bottom land of
Agua Fria Valley-
- 80.10 Intersected the East boundary
of Sp 20 North N of the cor
to Secs 12 and 13 from
which corner

I run

N 89° 51' W on true line
between Secs 12 and 13

Ta 14° 25' East

- 40.05 marked a Granite Boulder
projecting above the ground
4 feet x 3 x 3 ft for 1/4 Sec. cor

Township 11 North Range 2 East.

Gila and Salt River meridian

Chc from which

An Ash 24 in dia bears $N40^{\circ}W$
30 links -

An Ash 34 in dia bears $N50^{\circ}W$
45 links

80, 10 The cor to Secs 11, 12, 13 and 14

land somewhat broken

Soil 2^o and 3^o rate

Lumber a few Ash in bottom
of Canon

North between Secs 11 and 12

$\frac{1}{4}$ 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 and build
a mound of earth 2 feet high
with pits 2 x 1 x 1 ft and deposit
marked stone for $\frac{1}{4}$ Sec cor
No trees near

Township 11 North Range 2 East
Gila and Salt River meridians

Ch
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 x 1 x 1 ft for the
cor to Secs 1, 2, 11 and 12
No trees near
Sand level
Soil 1st and 2^d rate
No timber

East on random line
between Secs 1 and 12

To 14° 25' East

3600 Agua Fria Creek 12 the wide
rapid current and rocky
bottom flows South

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

Township 11 North Range 2 East

Gila and Salt River meridians

Chs
8000

Intersected to boundary of
of T₁ at a point 15 miles
South of the cor to Sec
1 and 12 from which cor

I run

S. $89^{\circ}47'11''$ on true
line between Sec 1 and 12

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 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 1, 2, 11 and 12
Land level and sloping
towards Creek

Soil 1st rate

Similar Cottonwood on Creek

Township 11 North Range 2 East

Gila and Salt River meridians

- Che North on random line
between Secs 1 and 2
Ta $14^{\circ} 25'$ East
- 20,00 Polards Rancho bears $\frac{1}{4}$
from this point about
30 che
- 39,00 Bigoni descent of rocky
bank to creek bottom
- 40,00 Set a post for temporary $\frac{1}{4}$
Sec cor.
- 41,50 Entered level bottom land
- 42,10 Road from higher to lower
ranches bears N.W. and $\frac{1}{4}$
- 46,00 Agua Fria Creek 15 links
wide flow $\frac{1}{4}$ at this point
the creek was dry.
- 8,000 Intersected the N boundary
of $\frac{1}{4}$ at cor to Secs 1 and 2
from which corner
I run

Township 11 North Range 2 East.

Gila and Salt River meridian

Ch South on true line
between Sec 1 and 2
Ta $14^{\circ} 25'$ East.

40,00 Set a Granite Stone $24 \times 8 \times 6$
in marked $\frac{1}{4}$ 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

80,00 The cor to Secs 1, 2, 11 and 12
Sand level
Soil 1st rate
No timber

North between Secs 14
and 15.

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

6,00 Foot of hill

9,00 Big Bug Creek 12 miles
wide flow S.E. at this
point the creek was dry

Township 11 North Range 2 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 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 10. 11. 14 and 15
No trees near

Sand level

Soil 1st rate

Timber some Ash and
Cottonwoods on banks of
Creek

Township 11 North Range 2 East
Gila and Salt River meridians

Che East on random line
between Sec 11 and 14
Ta 14° 25' East

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

8000 Intersected the cor to Secs
11, 12, 13 and 14 from which
corner

Iron

West on true line
between Sec 11 and 14

Ta 14° 25' East

4000 Set a Granite Stone 18 x 10 x 8
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

8000 The cor to Sec 10, 11, 14 and 15
Land level and sloping
N. E.

Township 11 North Range 2 East

Gila and Salt River meridians

Ch. Soil 1st rate
No timber

North between Sec 10 and 11
Ta 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 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 of earth 2 feet high with pits 2 x 1 x 1 ft. for the cor to Sec 2, 3, 10 and 11
No trees near

Township 11 North Range 2 East

Gila and Salt River meridians

Ch^s Sand level

Soil 1st rate

No timber

December 25th 1873

East on random line
between Sec 2 and 11

Va 14° 25' East

40.00 Set a post for temporary 1/4 Sec cor

79.80 Intersected the Rand S line
at a point 18 links South of
the cor to Sec 1. 2. 11 and 12
from which cor

I run

S 89° 52' W on true
line between Sec 2 and 11

Va 14° 25' East

39.90 Set a post marked 1/4 S 4 feet
long flattened 3 ins wide
1 foot in the ground deposit
marked stone and build

Township 11 North Range 2 East
Gila and Salt River meridian

Ch a mound of earth 2 feet
high with posts $2 \times 1 \times 1$ ft
for $\frac{1}{4}$ Sec cor. No trees near
79.80 the cor to Secs 2, 3, 10 and 11
Sand level
Soil 1st rate
No timber

North on random line
between Secs 2 and 3

$\text{Ta } 14^{\circ} 25'$ east

31.00 Arroyo 15 yards wide flow N.E.

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

80.10 Intersected the N boundary
of T₁ at a point 25 yards
east of the cor to Secs 2
and 3 from which corner

I run

$S 0^{\circ} 11'$ E on true line

Township 11 North Range 2 East

Gila and Salt River meridians

Line between Sec 2 and 3

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

- 40,10 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 posts $2 \times 1 \times 1$ ft for $\frac{1}{4}$ Sec. cor. No trees near
- 80,10 The cor to Secs 2, 3, 10 and 11
Land mostly level
Soil 1st rate
No timber

North between Sec 15 and 16

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

- 3,00 Begin descent from hill
- 17,00 Foot and gulch bears N.E.
- 18,00 Begin ascent of low hill

Township 11 North Range 2 East

Gila and Salt River meridian

- Ch
 2400 Summit and begin descent
 4000 Set a Lime Stone 16 x 10 x 8 ins
 marked $\frac{7}{8}$ S $\frac{2}{3}$ W in the ground
 and build a mound of
 stone 2 feet high for $\frac{1}{4}$ Sec
 cor. No trees near.
 7000 Foot of hill and enter level
 land
 7380 Big Bug Creek 12 lbs wide
 sluggish current and
 muddy bottom flow S.E.
 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 x 1 x 1 ft
 for the cor to Secs 9, 10, 15
 and 16. No trees near
 Sand rolling and sloping

Township 11 North Range 2 East

Gila and Salt River meridians

Chs N. 6 and N. 11. from the line
 S. 1st 2nd and 3rd rate
 Timber some Ash and
 Cottonwoods on banks of
 Creek.

East on random line
 between Secs 10 and 15
 Va 14° 25' East

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

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

Run

West on true line
 between Secs 10 and 15
 Va 14° 25' East

4000 Set a Granite Stone 12x10x10 ins
 marked 1/4 S. 2/3 in the

Township 11 North Range 2 East
Gila and Salt River meridians

Chop ground 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 Sec 9, 10, 15 and 16
Sand level
Soil 1st and 2^d rate
No timber.

North between Sec 9 and 10
Ta 14° 25' East

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 x 1 x 1 ft for 1/4
Sec cor - No trees near.
77,80 Arroyo 18 in wide flow to
8000 Set a post marked and notched

Township 11 North Range 2 East

Gila and Salt River meridians

Chs 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 cor to Secs 3, 4, 9
and 10. No trees near
Land mostly level
Soil 1st and 2^d rate
No timber

East on random
line between Secs 3 and 10

Ya 14° 25' East

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

4900 Arroyo 18 ins wide flow N.W.

8022 Intersected the cor to Secs
3, 3, 10 and 11 from whet
corner

Township 11 North Range 2 East
Gila and Salt-River meridian

Ch

I run

West on true line
between Sec 3 and 10

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

40.11 Set a post marked 7×4 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 $3 \times 1 \times 1$ ft for $1/4$
Sec cor. No trees near

80.22 The cor to Secs 3, 4, 9 and 10
Land level and gently
sloping East
Soil 1st and 2^d rise
No timber

Lounstuyi 11 North Range 2 &
Gila and Salt River meridians

Chs North on random line
between Sec 3 and 4
Va $14^{\circ} 25'$ east.

3500 Arroyo 20 links wide flow to
4000 Set a post for temporary $\frac{1}{4}$
Sec. cor

7100 Arroyo 25 links wide flow to
8000 Intersected the N boundary
of T₂ at cor to Sec 3 and
4 from which corner
I run

South on true line
between Sec 3 and 4
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 x 1 x 1 ft.

Township 11 North Range 2 East

Gila and Salt River meridians

Ch^o for 1/4 Sec cor. No trees near
8000 The cor to Sec 3. 4. 9 and 10

Land gently rolling and
sloping east

Soil 1st and 2^d rate

No timber

December 26th 1873

North between Secs 16 and 17

To 14° 25' east

4000 Set a post marked 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 post
2 x 1 x 1 ft for 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

Township 11 North Range 2 East

Gila and Salt River meridians

Chs deposit marked stone and
build a mound of earth
2 feet high with posts 2 x 1
x 1 ft. for the cor to Sec
8, 9, 16 and 17 -

No trees near

Sand sloping East
Soul 1st and 2^d rate.

No timber

East on random line
between Sec 9 and 16

To 14° 25' East

26,10 Big Bug Creek 15 miles wide
flow E. S. E. at this point
the creek was dry.

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

8,000 Intersected the Sand Stone
at a point 18 miles North of

Township 11 North Range 2 East
Gila and Salt River meridians

Ch the cor to Sec 9, 10, 15 and 16
from which corner

I run

N 89° 55' W on true
line between Sec 9 and 16

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 trees near

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

Township 11 North Range 2 East

Gila and Salt River meridian

Chc North between Secs 8 and 9
Ta $14^{\circ} 25'$ East

9,90 Big Bug Creek 15 lbs wide
flow to at this point the
Creek was dry.

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 $3 \times 1 \times 1$ 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 stone and build
a mound of earth 2 feet
high with pits $3 \times 1 \times 1$ ft.
for the cor to Secs 4. 5. 8

Township 11 North Range 2 East

Gila and Salt River meridians

Ch and 9. No trees near
 Sand gently sloping east
 Soil 1st rate
 No timber

East on random line
 between Sec 4 and 9

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

4000 Set post for temporary $\frac{1}{4}$ Sec cor
 8000 Intersected the cor to Secs
 3, 4, 9 and 10 from which
 corner.

I run

West on true line
 between Sec 4 and 9

To $14^{\circ} 25'$ 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 11 North Range 6 East

Gila and Salt River meadows

Ch a mound of earth 2 feet
high with posts $2 \times 1 \times 1$ ft.
for $\frac{1}{4}$ Sec. cor. Notices near
8000 The cor to Sec 4, 5, 8 and 9
land gently rolling and
sloping S.E.

Soil 1st and 2^d rate

No timber

North on random line
between Sec 4 and 5

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

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

6500 Arrows 25 links wide flow to

8000 Intersected the N boundary

of T₁ at a point 24 links

East of the cor to Sect 4

and 5 - from which corner

I run

$S 0^\circ 10'$ on true

Township 11 North Range 2 East
Gila and Salt River meridians

Ch² line between Secs 4 and 5

Ya 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 trees near.

8000 The cor to Secs 4, 5, 8 and 9.
Land gently rolling hills
bearing S and W.
Soil 1st and 2^d rate
No timber

North between Secs 17 and 18

Ya 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

Township 11 North Range 2 East
Gila and Salt River meridians

Ch 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.

5500 Arroyo 12 links wide flow S to
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 with pits
2 x 1 x 1 ft for the cor to
Sec 7, 8, 17 and 18
No trees near
Sand gently rolling and
sloping east.
Soil 1st and 2^d rate
No timber

Township 11 North Range 2 East
Gila and Salt River meridian

Ch East on random line
between Sec 8 and 17
Ta $14^{\circ} 35'$ East

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

8000 Intersected the N and S line
at a point 30 links South
of the cor to Sec 8, 9, 16 and
17 from which corner

I run

S $89^{\circ} 47'$ W on true
line between Sec 8 and 17
Ta $14^{\circ} 35'$ 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 $9 \times 1 \times 1$ ft
for $\frac{1}{4}$ Sec cor. No trees near

Township ^{BOOK 66} 11 North Range 2 East

Gila and Salt River meridian

Elev 5000 The cor to Sec 7, 8, 17 and 18
 Land mostly level
 Soil 1st rate
 No timber

December 27 ~~1873~~ 1873

Went on random line
 between Sec 7 and 18
 Va $14^{\circ} 25'$ East

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

75.72 Intersected the N boundary
 of T₁P at a point 17 links
 South of the cor to Sec 7
 and 18 from which corner
 I run

$S 89^{\circ} 53' E$ on true
 line between Sec 7 and 18
 Va $14^{\circ} 25'$ East

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

Township 11 North Range 2 East
Gila and Salt River meridian

Ch 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 1/4 Sec cor
No trees near.

78.72 The cor to Sec 7, 8, 17 and 18
Land gently rolling and
sloping east.
Soil 1st and 2^d rate
No timber

North between Sec 7 and 8
Ta 14° 25' east

40.00 Set a post marked 1/4 S 4 feet
long flatterred 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

Township 11 North Range 3 East

Gila and Salt River meridian

Chs for 1/4 Sec. cor. No trees
near.

48,00 Fort of Big Bug Creek
flows S. to thence to 15 units
wide.

78,50 Arroyo 12 units wide flows
S. to.

8000 Set a post marked and
notched 4 feet long 3 ins
squared 1 foot in the ground
and build a mound of
earth two feet high with posts
2 x 1 x 1 ft. and deposit
marked stone for the cor
to Secs 5, 6, 7 and 8
No trees near

Land gently rolling hills
Soil 1st and 2^d rate
No timber

Township 11 North Range 2 East

Gila and Salt River meridians

Chc East on random line
between Sec 5 and 8

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

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

6140 Big Bug Creek 12 $\frac{1}{2}$ mi wide
flows South at this point
the Creek was dry.

8000 Intersected the N and S line
at a point 25 $\frac{1}{2}$ mi South
of the cor to Sec 4, 5, 8
and 9 from which corner
I run

$S 89^{\circ} 49' W$ on true
line between Sec 5 and 8

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

4000 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 3 $\frac{1}{2}$ mi wide
1 foot in the ground deposit
marked stone and build

Township ^{BOOK 66} North Range 2

Gila and Salt River meridian

Chs a 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 5, 6, 7 and 8
Sand rolling
Soil 1st and 2^d rate
No timber.

West on random line
between Sec 6 and 7
Ta $14^{\circ} 25'$ East

100 Arroyo 12 tenths wide flow S. 6.
30,50 Fork of Big Bug Creek 18 tenths wide flow S. 6 at this point the creek was dry.

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

78,64 Intersected the N boundary

Township 11 North Range 2 East

Gila and Salt River meridian

Che of Sp at cor to Sec 6 and 7
from which corner

I run

East on true line
between Sec 6 and 7

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

38,64 Set a post marked $\frac{1}{4}$ S 4 feet
long flattened 4 ins wide
1 foot in the ground deposit
marked stone and build
a mound of ~~stone~~^{earth} 2 feet high
with pits $2 \times 1 \times 1$ ft for $\frac{1}{4}$
Sec cor. No trees near.

78,64 The cor to Sec 5, 6, 7 and 8
Sand rolling hills
Soil 1st and 2^d rate
No timber

Township ^{BOOK 66} 7 North Range & Sec.

Gila and Salt River meridians

Ch² North on random line
between Sec 5 and 6

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

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

5800 Big Bug Creek 12 links
wide flows S. E. at this
point the Creek was dry

7400 old road bears N. E. and SW

8000 Intersected the N boundary
of Tp at a point 15 links
E of the cor to Sec 5 and
6. from which corner

I run

$80^{\circ} 07'$ on true
line between Sec 5 and 6

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 and

Township 11 North Range 2 East
 Gila and Salt River meridian

Ch built a mound of stone
 2 feet high around it.
 for the $\frac{1}{4}$ Sec cor
 No trees near.

8020 The cor to Sec 5, 6, 7 and 8
 Sand hilly
 Soil 2^d rate
 No timber

Monday December 29th 1873

General Description

The surveyed portion of this
 Tp contains considerable
 good farming land along
 the Valleys of Big Bug
 and Agua Fria Creeks

The mesa and rolling
 lands are covered with
 an abundance of nutritious

Township 11 North Range 2 & 3

Gila and Salt River meridian

grasses making it a first class grazing country -

Big Bug and Agua Fria Creeks flowing partially through the T^p are similar to many creeks in this country, their channels being filled with water during the wet seasons only, during the other seasons the water of said creeks flows for short distances over the surfaces of their beds at intervals of from $\frac{1}{2}$ mile to 2 miles -

The only timber in the T^p consists of Cottonwoods and Ash growing along the creek banks

The unsurveyed portion the South half is broken

47

BOOK 166

Township 11 North Range 2 East

Gila and Salt River meridian

by rough high hills not
known to contain any
mineral - and is unfit
for any use

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 Lines of fractional Townships 11 North Range 2 East Gila and Salt River meridians Territory of Arizona

Showing the respective capacities in which they acted.

George J. Posthugge Chairman.

Andrew J. Stroppe Chainman.

Richard Stroppe Axeman.

Flagman.

FINAL OATH OF ASSISTANTS.

WE hereby certify that we assisted C. Burton Foster U. S. Deputy Surveyor, in surveying the Subdivision Lines of fractional Township 11 North Range 2 East Gila and Salt River meridians Territory of Arizona

and that said Survey has been in all respects, to the best of our knowledge and belief, well and faithfully executed, and the boundary monuments planted according to the instructions furnished by the Surveyor-General.

George J. Rastmager Chainman.
Andrew Shrop Chainman.
Richard Shrop Axeman.
Flagman.

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

E. C. Jewell
County District Court
3rd District of Arizona.



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, bearing 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-General, the Surveying Manual, and the laws of the United States, surveyed all those portions of

the Subdivision Lines of
fractional Township 11 North
Range 2 East Gila and Salt
River meridians Territory of
Arizona

as are represented in the foregoing Field Notes as having

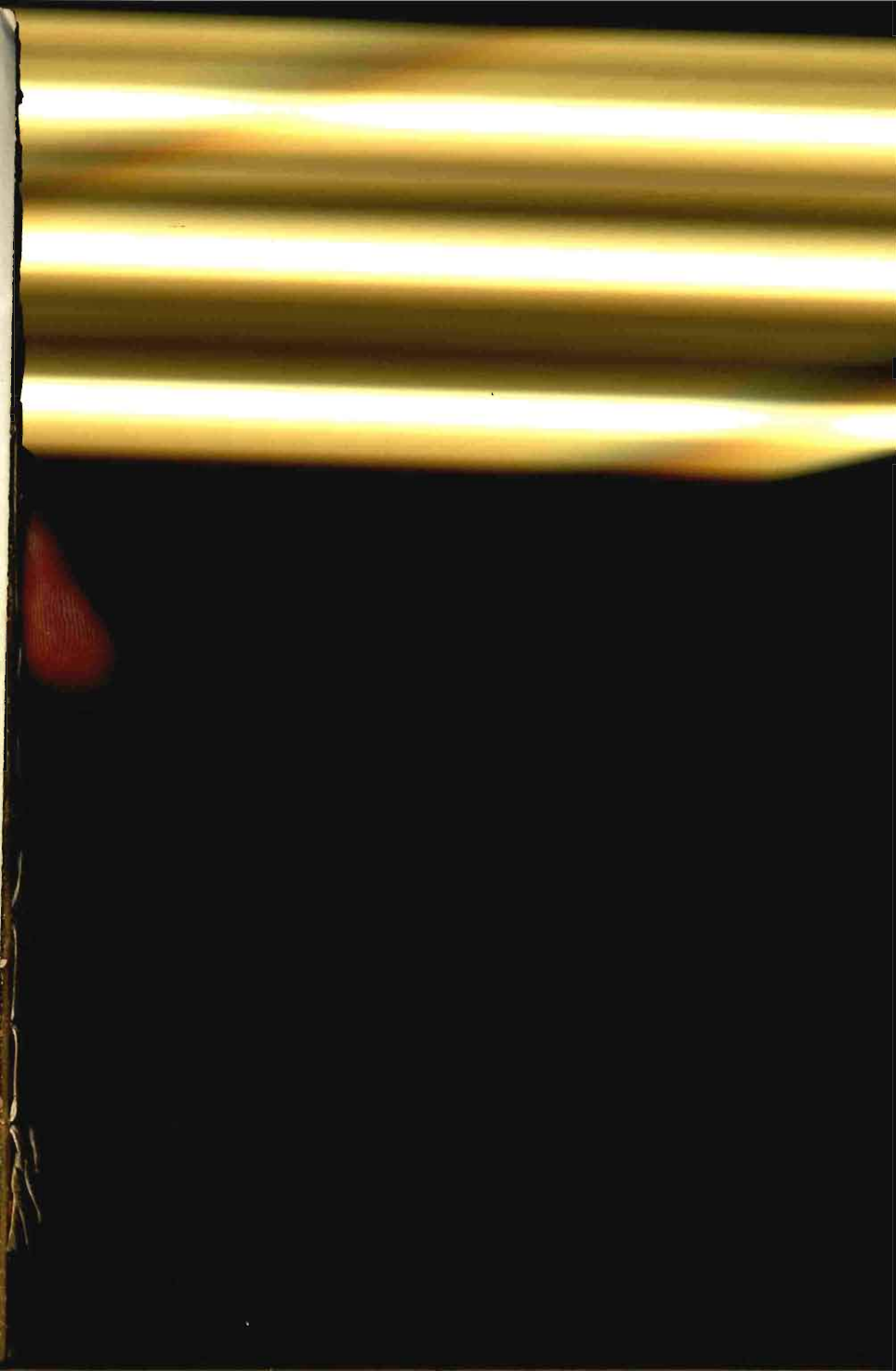
been surveyed under my directions; and I do farther solemnly swear that all the corners of said surveys have been established and perpetuated in strict accordance with the Surveying Manual and printed instructions, and also in accordance with the additional requirements contained in circular instructions 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.

Edw. Burton Foster
Deputy Surveyor.

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

E. Cowwells
Clerk District Court
3^d District 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
Township 11 N. range 2 E.

of the Gila and Salt River Base and Meridian, Arizona,
executed by C. Barton 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.