

No. 1035

1035

**Field Notes**

OF THE SURVEY OF THE

**SUBDIVISION LINES**

-OF-

Township 13 N. Range 6 W.*Gila and Salt River Base and Meridian***ARIZONA.**By C. Burton Foster D. S.under contract dated Oct. 11, 1876.Survey commenced March 1, 1877.Survey completed March 3, 1877.

No. 1035



*PRELIMINARY OATHS OF ASSISTANTS.*

W.E.

*Richard Shrope*  
and *Eusebio Schroder*  
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.

*Richard Shrope*  
*Eusebio Schroder*



Sworn to and subscribed before me, this 24<sup>th</sup>  
day of *May*, 1877

*William C. Foster*  
Notary Public

#E, I Paul Brutschke

I  
do solemnly swear that ~~we~~ <sup>I</sup> will well and truly per-  
form the duties of Axeman

according to instructions given ~~us~~ <sup>me</sup> and to the best  
of ~~our~~ <sup>my</sup> skill and ability.

Paul Brutschke

Sworn to and subscribed before me this 24<sup>th</sup>  
day of May 1877.

William Coester  
Notary Public



(Orig. in G-6-121)

Prescott, Ariz. Dec.29, 1910

Hon. F.S.Ingalls, U.S.Surveyor Gen.  
Phoenix, Arizona

BOOK 1035

Dear Sir:

While in Thompson Valley on a survey of the several ranches there, I found an obliterated cor. of the public survey. This cor. agreed as to topography etc. given in the field notes sent from your office with the exception of the "cross" supposed to be marked on the flat stone which I found buried in the ground. This cor. has been the recognized point for cor. by the ranchers in that section and as it satisfied conditions given in the field notes, I took steps to properly restore it, since there was no way of identifying it and in a few years would be a lost cor.

Following is a description of the cor. as it stands:

"Set a volcanic stone 6-10-18 inches long  $2/3$  in the ground and notched III on the East side and IIIII on the south side, with mound of stone two foot base and one and one half feet high on the north side. This is the cor. to secs. 3-4-9-10, T. 13 N., R. 6 W., G. & S.R.B. & M." The notched stone stands directly over the flat stone buried at the time of the original survey.

I know the restoration of this cor. is not official but if placed on file would be useful information in time to come.

Very respectfully  
(Sgd) J. William Waara  
U.S. Mineral Surveyor

Field Notes

of the

No. 1035

Subdivision Lines  
of  
Fractional T<sup>p</sup> 13 North  
Range 6 West

Gila and Salt River Meridian  
Territory of Arizona

Surveyed by  
L. D. Foster  
U. S. Depl. Surveyor

Under his Contract of October 11<sup>th</sup> 1846

Survey Commenced March 1<sup>st</sup> 1847  
" Completed " 3<sup>d</sup> 1847

Fractural Sp 13 N Range 6 W

Gila and Salt River Meridian

Having retraced the line  
between Ranges 5 & 6 W Sp 13 N  
and being unable to find any  
established Cor North of Cor  
to Secs 13, 18, 19 & 24. Therefore  
to reestablish the Cor's I run

North between Secs 13 E & 18

Pa 14° 35' East

as per Deane's Improved Solar Compass

40.00 Set a volcanic stone 16x14x8 ins.  
marked  $\frac{1}{4}$  at  $\frac{2}{3}$  in the ground and build  
mound of stone 2 ft high for  $\frac{1}{4}$  Sec Cor  
No trees near

- 54.00 Begin descent into Canon bluff bears E E W  
58.50 Foot of bluff and enter bottom " " E W  
63.80 Kirkland Creek 30 ft wide flows W  
64.40 Road bears E & W  
68.00 Begin ascent opposite bank  
72.00 Summit of bluff and enter barren  
Mesa volcanic formation bears E E W

Fractious T<sup>p</sup> 13 N Range 6 W

Sec 2 Salt River Meridian

80.00 Set a volcanic stone 28x20x6 ins  
properly marked and set 3/4 in the ground  
and on N side build mound of stone 2  
ft high for Cor to Sec 7. 12. 13<sup>1/2</sup> 18

No trees near  
Sand ralling and rocks in Mesa  
except bottom land in Canon

No timber or undergrowth  
The land N of this cor being  
utterly worthless I extend the  
line no further north

All the land in this T<sup>p</sup>  
suitable for any use whatever  
is situated in Thompson's valley  
through which Kirkland Creek flows  
the balance of land being ralling  
stone mesa therefore I begin  
at the Cor to Sec 13. 18. 19<sup>1/2</sup> 24



Fractional T<sub>p</sub> 13 N Range 6 W

Yila <sup>and</sup> Salt Pines Meridian

on the E boundary of T<sub>p</sub>  
from which Cor Iron

West on true line  
between Secs 13 <sup>and</sup> 24

Pa 14° 35' East

as per Buick Improved Solar Compass

4500 Set a volcanic stone 20x14x14 <sup>1750</sup> marked

1/4 set 3/4 in the ground and build  
mound of stone 2 ft high

for 1/4 Sec Cor No trees near

8000 Set a limestone 20x10x10 ins properly

marked and set 3/4 in the ground and on  
E side build mound of stone 2 ft high

for Cor to Secs 13, 14, 23 <sup>and</sup> 24 No trees near

Land mesa sloping SW

Soil 3<sup>d</sup> rate and moister

No timber or undergrowth

North between Secs 13 <sup>and</sup> 14

Pa 14° 35' East

Fractional T<sub>13</sub> N Range 6 W

Gila Salt Basin Meridian  
Chs

40.00 Set a lime stone 12x10x10 ins marked  
1/4 set 3/4 in the ground and build  
Mound of stone 2 ft high for 1/4 sec cor  
No trees near

61.00 Begin descent of bluff bears E 1/4 W

69.00 Foot of bluff and enter bottom  
land bears E 1/4 W

70.10 Trail bears E 1/4 W

70.45 Kirkland Creek 25 ft wide flows W  
and enters cultivated land bears E 1/4 W

76.50 Road bears E 1/4 W and leaves  
plowed ground

77.00 De Lamy's house bears E 1/4 W dist

80.00 Set a lime stone 18x16x8 ins properly  
marked set 3/4 in the ground and on outside  
build mound of stone 2 ft high  
for Cor bears 11, 12, 13 & 14 No trees near  
Sand Sap bluff Mesa slopes S.W. 3<sup>rd</sup> rate soil  
A narrow bottom with 1<sup>st</sup> rate soil  
Timber Ash & Cottonwood along creek

Fractured Sp 13 N Range 6 W

2 1/2 Miles <sup>400</sup> Salt Spring Meridian  
 East on random line

between Secs 12 & 13

Ta 14° 35 East

- 4.00 line runs along S. slope of bluff  
 bears West and N from this point
- 21.00 Enter N edge of bottom and  
 parallel to cultivated land S-bears E 40° W
- 39.10 De van's Ranch bears S 120° W dist
- 40.00 Set a stone for temporary 1/4 Sec Cor
- 41.00 begin ascent of bluff bears E 40° N 5 W
- 52.00 Summit and enter mesa bears E 40° N 5 W
- 80.10 Intersect E boundary of Sp 16 block of Cor  
 to Secs 12 & 13 from which Cor Iron  
 N 89° 53' E on true line
- between Secs 12 & 13
- Ta 14° 35 East
- 40.05 Set a volcanic stone 14x10x8 in marked  
 1/4 set 2 in the ground and build mound  
 of stone 2 ft high for 1/4 Sec Cor  
 No trees near

Fractional T<sub>13</sub>N Range 6 W

chs Gila and Salt River Meridian

80.10 The Cor to Secs 11, 12, 13 E of 14  
Sand weather bluff and mesa  
except rich bottom S of line  
Timber ash and cottonwood along creek

North between Secs 11 E of 12  
Ta 14° 35' East

- 7.30 Arroyo 20 lks wide flows SSW  
40.00 Set a lime stone 20x10x4 in marked  
1/4 set 3/4 in the ground and build mound  
of stone 2 ft high for 1/4 Sec Cor  
No trees near
- 4.40 Wash 35 lks wide flows SW  
80.00 Set a lime stone 18x16x14 in properly  
notched set 3/4 in the ground and build  
mound of stone on side 2 ft high  
for Cor to Secs 12, 11 E of 12. No trees near  
Sand mesa Slopes N. Soil 2<sup>d</sup> & 3<sup>d</sup> rate  
No timber or undergrowth

Fractional T<sup>1</sup>/<sub>2</sub> E<sup>1</sup>/<sub>2</sub> Range 6 W

Gila and Salt River Meridian

on account of rough bluffs  
and weathered land it is extended  
this line 20 feet to N

Next on true line

between Secs 14 E<sup>1</sup>/<sub>2</sub> 23

70 14° 35' East

3320 Old road bears N 77° and S

40.00 Set a lime stone 16x14x10 in marked

14 Set 2/3 in the ground and build

mound of stone 2 ft high

for 1/4 Sec Cor No trees near

80.00 Set a lime stone 14x12x8 in properly

notched Set 2/3 in the ground and on E

side build mound of stone 2 ft high

for Cor to Secs 14 15 22 E<sup>1</sup>/<sub>2</sub> 23 No trees near

Land rolling and gently sloping W

Soil 2<sup>nd</sup> rate

No timber or undergrowth

Fractional T<sub>1</sub>B<sub>1</sub>N Range & W<sub>1</sub>

Gulu and Salt Pines Meridian

North between Secs 14 & 15  
Ta 14° 35 East

- 40.00 Set a lime stone 16x10x4 in marked  
14 Set 2/3 in the ground and build mound  
of stone 2 ft high for 1/4 Sec Cor  
No trees near
- 42.00 Enter bottom land bears E N and W
- 49.00 Sutherland's Lane bears E about 60.  
Chs dist and enter plowed ground bears E & W
- 55.50 bears plowed ground and Kirkland  
Creek 20 lks wide flows W
- 58.00 Road bears E & W and enter gently  
rolling mesa bears E and W
- 8.00 Set a post marked and notched 1/2 ft long  
3 in square deposit stone marked + and  
build mound of earth 2 ft high with pit 2x4 ft  
for Cor to Secs 10, 11, 14 & 15 No trees near  
Land gently rolling and level soil 1/2 to 3/4 rate  
Timber Ash along creek

Fractional T<sub>13</sub> N Range 6 W

2. Gila and Salt River Meridian

East on random line

between Secs 11 and 14

Pa 14° 35' East

36.00 Wash 50 lbs wide floors S W

40.00 Set a stone for temporary 1/4 Sec Cor

48.65 Wash 25 lbs wide floors S W

80.00 Intersect N & W line 2 1/2 lbs S of Cor to Secs

11, 12, 13 & 14 from wheel Cor Iron

S 89° 51' W on true line

between Secs 11 and 14

Pa 14° 35' East

40.00 Set a granite stone 6x14x14 in marked 1/4

Set 2/3 in the ground and build mound of

stone 2 ft high for 1/4 Sec Cor No trees near

80.00 The Cor to Secs 10, 11, 14 & 15.

Land gently rolling Soil 1st and 2nd

No timber or underground

March 1st 1877

North between Secs 10 and 11

Pa 14° 35' East

Fractional T<sup>13</sup> N Range 6 W

Bellevue and Salt River Meridian  
cks

- 4000 Set a lime stone 14x10x5 ins Marked 1/4 Set  
2/3 in the ground and build mound of stone  
2 ft high for 1/4 Sec or No trees near
- 8000 Set a lime stone 15x8x8 ins properly notched  
Set 2/3 in the ground and on each side build  
mound of stone 2 ft high for Cor & Sec  
2.3.10 E 11 No trees near  
Sand gently rolling Soil 2<sup>d</sup> rate  
No timber or undergrowth

East on random line

between Secs 2 and 11

7a 14° 35' East

4600 Set a stone for temporary 1/4 Sec or

4990 Intersection New Line 25 Mo S of Cor B

Secs 1, 2, 11 & 12 from which Cor Down

S 89° 49' W on true line

between Secs 2 & 11

7a 14° 35' East

3995 Set a lime stone 16x14x12 ins Marked 1/4 Set



Fractional T<sub>p</sub> 13<sup>th</sup> Range 6<sup>th</sup> W

2) Gila and Salt River Meridian  
cks

$\frac{2}{3}$  in the ground and build mound of stone  
2 ft high for  $\frac{1}{4}$  Sec Cor No trees near  
7990 The Cor to Secs 2, 3, 10<sup>th</sup> and 11

Land rolling and sloping S W Soil 2<sup>nd</sup> rate  
No timber or undergrowth

North on true line between Secs 2<sup>nd</sup> & 3  
Ta 14° 35' East

40.00 Set a line stone 10x10x8 ins marked  $\frac{1}{4}$   
Set  $\frac{2}{3}$  in the ground and build mound of stone  
2 ft high for  $\frac{1}{4}$  Sec Cor No trees near

The N boundary of the T<sub>p</sub> not  
having been established and on ac-  
count of the rough bluffs and north-  
less character of land N of this  
Cor I extend this line no further N  
Land rolling and sloping S W  
Soil 2<sup>nd</sup> and 3<sup>rd</sup> rate  
No timber or undergrowth

Fractional T<sub>13</sub> N Range 6 W

Gila and Salt River Meridian

chs

West on true line

between Secs 15<sup>th</sup> & 22

Ta 14° 35' East

8.50 Canon 40 ft deep 2 chs wide with  
abrupt rocky banks bears N 45° SE

36.50 Gulch 45 chs wide flows N

40.00 Set a lime stone 20x10x10 ins Marked 1/4

Set 3/4 in the ground and build mound of stone  
2 ft high for 1/4 Sec Cor No trees near

80.00 Set a granite stone 20x18x16 ins properly

notched set 3/4 in the ground and on W side  
build mound of stone 2 ft high for Cor to  
Secs 15, 16, 21, & 22. No trees near

Land rough and broken

Soil decomposed granite worthless

No timber or underground

North between Secs 15<sup>th</sup> & 16

Ta 14° 35' East

40.00 Set a volcanic stone 16x10x6 ins Marked

Fractional Sp 13 N Range 6 W

2  
chs  
Gila and Salt River Meridian

1/4 Set 2/3 in the ground and build mound  
of earth 2ft high with pits 2x1x1 ft  
for 1/4 Sec 8 No trees near  
and enter level land bears E 4 W

2000 Set a post marked & stretched 4ft long  
3 ins squared 1ft in the ground drive  
chained state 12 ins down and build  
mound of earth 2ft high with pits 2x1x1 ft  
for Cor & Sec 9, 10, 15 & 16 No trees near  
Land 1/4 Cor rolling 3<sup>rd</sup> rate  
N level 1<sup>st</sup> rate  
No timber or underground

East on random line

between Secs 10 and 15

7a 14° 35' East

0.83 Kirkland Creek 20 lts mile from NW  
4.00 Enter Cultivated land bears WNW & SE  
22.00 Leave Cultivated land and Bidwell's  
house bears S 2 chs dist

Fractional T<sub>13</sub>N Range 6 W

## Gila and Salt River Meridian

chs

- 23.50 Road bears N W and S E  
 35.00 Thompson's house bears S S chs dist  
 39.00 Corral bears S 250 lks dist  
 40.00 Set a stone for temporary  $\frac{1}{4}$  Sec. C  
 49.80 Intersect it and line 16 lks S of Cor. to  
 Secs 10, 11, 14 & 15 from which Cor. from  
 S  $89^{\circ} 53'$  W on true line  
 between Secs 10 and 15  
 Va  $14^{\circ} 35'$  East

- 39.90 Set a line stone 10x8x8 in marked  $\frac{1}{4}$  Sec  
 $\frac{2}{3}$  in the ground and build mound of stone  
 2 ft high for  $\frac{1}{4}$  Sec Cor. No trees near,  
 49.80 The Cor. to Secs 9, 10, 15 and 16  
 Sand level and gently rolling  
 Soil 1<sup>st</sup> and 2<sup>d</sup> rate  
 Timber oak and Cottonwood in Sec 15

North between Secs 9 and 10

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

- 0.50 Kirkland Creek 20 lks mile from NW

Fractional T<sub>13</sub> N Range 6 W

Gels and Salt Brine Meridian

Chs

1.30 Enter plowed ground bears NWN <sup>E</sup> & SE

17.00 bear " " " " "

19.10 Road bears N W and S E

4.00 At a volcanic stone 16x14x8 ins Marked  
1/4 set 7/8 in the ground and build mound  
of earth 2ft high with pits 2x1x1 ft  
for 14 Sec Cor No trees near

6.40 Trail bears N W and S E

8.00 At a post marked and notched 4ft long  
3ins squared 1ft in the ground deposit  
stone marked + and build mound of earth  
2ft high with pits 2x1x1 ft  
for Cor & Secs 3, 4, 9 & 10 No trees near  
Land mostly level Soil phosphate  
No timber or undergrowth

Sec. 10  
P. William Hanna, 21, S. 9th. S.  
Sec. 1, 2, 9, 19, 10.

G-6-121

East on random line  
between Secs 3 and 10  
T<sub>14</sub> 35 East

14.30 Trail bears N W and S

Fractional T<sub>1</sub> 13<sup>th</sup> Range 6<sup>th</sup> N

Gda and Salt River Meridian

4000 Set a Stone for temporary 1/4 Sec Cor  
 8000 Intersect Standard Line 12 1/2 Mls S of Cor to Secs  
 2, 3, 10 & 11 from which Cor Down  
 S 89° 55' W on true line  
 between Secs 3 and 10

Ta 14° 35' East

4000 Set a line Stone 10x10x6 in marked 1/4  
 Set 2/3 in the ground and build mound of  
 earth 2 ft high with pits 2x1x1 ft  
 for 1/4 Sec Cor No trees near

8000 The Cor to Secs 3, 4, 9 & 10  
 Land slopes S Soil 2<sup>d</sup> rate  
 No timber or undergrowth

North on true line

between Secs 3 and 4

Ta 14° 35' East

1960 Trail bears N W and S E.

4000 Set a line Stone 15x6x6 in marked  
 1/4 Set 2/3 in the ground and build mound

Tractinal Tp 13 N Range 6 W

Yellow and Salt River Meridian  
etc

of earth 2 ft high with pits 2x1x1 ft  
for  $\frac{1}{4}$  Sec Cor No trees near  
The N boundary of Tp not having  
been established and on account  
of the worthlessness of the land  
N of this cor I extend this line  
no further N

Land slopes S Soil 2<sup>d</sup> & 3<sup>d</sup> rate  
No timber or underground

Nest on true line

between Secs 16 and 21

70° 35' East

- 0.20 Dry Creek 20 lbs wide flows N.W.  
40.00 Set a granite stone 16x10x6 ins Marked  
1/4 Set  $\frac{2}{3}$  in the ground and build mound  
of stone 2 ft high for  $\frac{1}{4}$  Sec Cor No trees near  
80.00 Set a granite stone 18x12x12 ins properly  
notched Set  $\frac{3}{4}$  in the ground and on N side  
build mound of stone 2 ft high

Tract No. 13 N Range 6 W

Gila and Salt River Meridian

Chs

For Cor Secs 16, 17, 20 & 21 No trees near  
Land N E slope of hills  
Soil decomposed granite weathered  
No timber or undergrowth

North between Secs 16 and 17  
20 140° 35' East

4000 Set a granite stone 12x12x8 ins marked  
H Set 2/3 in the ground and build mound  
of stone 2 ft high for H Sec Cor No trees near  
5800 Corner level land between N W and E  
8000 Set a post marked and notched off long  
3 ins & squared 1 ft in the ground down  
charred stake 12 ins down and build  
mound of earth 2 ft high with pit 2x1 ft  
for Cor to Secs 8, 9, 16 and 17 from which  
A Mesquite 5 ins dia bears S 73° W 02 1/2 blabit  
No other tree near  
Land rolling sloping N and level  
Soil 3rd 2nd and 1st rate



Fractional Sp 13 N Range 6 W

1/2 Sec 9 and Salt River Meridian

Traverse and underground a few  
Mesquites on head of line  
March 2<sup>nd</sup> 1897

East on random line

between Secs 9 and 16

7a 14° 35' East

4000 Set a post for temporary 1/4 Sec Cor

5980 Dry creek or Wash 30 lks wide  
flows N

8010 Intersect N and S line 14 lks N of Cor Secs

9, 14, 15 and 16 from which Cor I run

N 89° 54' W on true line

between Secs 9 and 16

7a 14° 35' East

4005 Set a post marked 1/4 S 4 ft long

flattened 3 ins wide 1 ft in the ground

drive chisel stake 12 ins down and

build mound of earth 2 ft high

with pits 2 x 1 x 1 ft for 1/4 Sec Cor

No trees near

# Tract No. 13 A Range 6 W

els. Gila and Salt River Meridian

80.10

The Cor to Secs 8, 9, 16 and 17,  
Sand level Soil 1<sup>st</sup> rate  
No timber or undergrowth

West on true line  
between Secs 8<sup>and</sup> 9 of  
Ta 14 35 East

13.50 Old road bears S and NE

27.00 Begin ascent of hill covered  
with huge granite boulders  
bears N and S E

40.00 Mark  $\frac{1}{4}$  on granite boulder projecting  
above surface 3x4x4ft and  
build thereon mound of stone 2ft  
high for  $\frac{1}{4}$  sec cor No trees near  
Sand along slope of hill northward  
W of slope level 1<sup>st</sup> rate  
No timber or undergrowth  
on account of the northward  
character of land W of the

Fractional T<sup>p</sup> 13 N Range 6 W

Gila and Salt River Meridian  
chs

Extend this line no further W

North between Secs 8 and 9  
Ta 14° 35' East

26.70 Old road bears N 8 and S W

40.00 Set a post marked 1/4 4 ft long

flattened 3 ins wide 1 ft in the ground  
drive chisel plate 12 ins down and  
build mound of earth 2 ft high  
with pits 2 x 1 ft for 1/4 Sec 8  
No trees near

54.00 Enter Marshy Meadow bears N and S E

60.00 Mulrooney's house bears E 10 chs dist

72.00 Cross Marsh bears N W and S E

78.00 Road bears N W and S E

80.00 Set a post marked and notched 4 ft long

3 ins square 1 ft in the ground drive

chisel plate 12 ins down and build mound  
of earth 2 ft high with pits 2 x 1 ft  
for Cor. Secs 4, 5, 8 and 9 No trees near

## Fractious Flat Range 6 W

As Gila and Salt River Meridian

Sand level bottom Soil 10<sup>th</sup> sec  
No timber or underground

East on random line  
between Secs 4 and 9  
Va 14° 35' East

33.30 Trail across N and S

40.00 Set a stone for temporary 1/4 Sec cor

58.00 Road across N and S

80.16 Intersect N and S line of 1/4 Sec of Cor A  
Secs 3, 4, 9 & 10. from which Cor D run  
N 89° 54' W on true line  
between Secs 4 and 9

Va 14° 35' East

40.08 Set a granite stone 20x16x8 ins marked  
1/4 Set 3/4 in the ground and build mound  
of stone 2ft high for 1/4 Sec cor  
No trees near

80.16 The Cor B Secs 4, 5, 8 and 9  
Sand level and gently rolling

Tracterial Sp 13 N Range 6 W

7 Gila and Salt River Meridian

Soil 1<sup>st</sup> and 2<sup>d</sup> rate

No timber or undergrowth

North on true line

between Decs 4 and 5

7a  $14^{\circ} 35'$  East

12.15 Mesh 50 lbs wide floors W

36.00 Begin ascent of hill composed  
of granite boulders bears E and W

40.00 a granite boulder projecting  
above surface  $3 \times 3 \times 3$  ft which

I mark 14 and build thereon

main of stone 2 ft high

for 1/4 sec cor No trees near

North of this cor the hill becomes  
utterly inaccessible and the land  
wastelands

2 Sand S of hill level 1<sup>st</sup> rate

No timber or undergrowth

Fractional T<sub>p</sub> 13 N Range 6 W

Gila and Salt River Meridian

Nest on true line

between Secs 5 and 8

on 14° 35' East

- 1.60 Farm road bears N 77° 58' E
- 2.0.10 Kirkland Creek 25 lbs mile from  
N W entering Narrow box Cañon  
about 1/4 mile N W from this  
point
- 2.1.00 Begin ascent of hill covered  
with large granite boulders  
bears N N W and S
- 4.0.00 Set a granite stone 15 x 8 x 6 in marked  
1/4 set 2/3 in the ground and build mound  
of stone 2 ft high for 1/4 corner  
No trees near  
Sand E of creek level with 1/4 stone Soil  
Wet weather  
No timber or undergrowth  
on account of the wetness -  
ness of the land I expect.

Fractional T<sub>13</sub> N Range 6 W

2 Gila and Salt River Meridian

This line 90 feet W  
Mch. 3<sup>d</sup> 1877

### General Description

The surveyed portion of this T<sub>13</sub> embraces Thompson's valley and contains some 1<sup>st</sup> class farming land.

Kirkland Creek a small stream with an average width of 10 feet and depth of 2 ft flows in a westerly direction through the center of the valley.

The timber in the T<sub>13</sub> consists of Ash and Cottonwoods growing along the creek banks.

Seven sections engaged in farming here located in the T<sub>13</sub>.

The surveyed portion of the T<sub>13</sub> is covered with rolling mesas of volcanic formation and granite hills and can never be utilized for any purpose.

W. D. Foster  
U.S. Deputy Surveyor

List of Names.

BOOK 1035

26

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*  
*13 North Range 6 West*  
*Gila and Salt River Meridian*  
*Arizona Territory*

Showing the respective capacities in which they  
acted.

*Richard Adraper* Chainman.

*Eusebio Schneider* Chainman,

*Paul Brutsche* Axeman.

Flagman.





**Final Oath of Assistants.**

We hereby certify that, we assisted W. Foster  
W. Foster U. S. Deputy Surveyor, in  
 surveying the subdivision lines  
of Fractional Township 13  
North Range 6 West  
Gila and Salt River Meridian  
Arizona Territory

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.

Richard Shrop Chairman.  
Eusebio Schroder Chainman,  
Paul Bruto Axeman.  
William Foster Flagman.

Sworn to and subscribed before me, this 5<sup>th</sup>  
 day of March, 1874

William Foster  
 Notary Public



Final Oath of Deputy Surveyor.

I, Albuston 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 11<sup>th</sup> day of October

1877 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

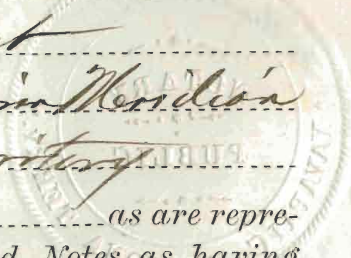
subdivision lines of fractional  
Township 13 North

Range 6 West

Gila and Salt River Meridian

Arizona Territory

as are represented 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 con-



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tained 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.

*Wm. Foster*  
Deputy Surveyor.

Sworn to and subscribed before me, this 5<sup>th</sup> day of March, 1877

*William Foster*  
Notary Public



## U. S. Surveyor General's Office,

TUCSON ARIZONA.

December 2<sup>d</sup> 1877.*The foregoing Field Notes of the Survey of the*

Subdivision Lines of  
 Township 13 North,  
 Range 6 West,

*Of the Gila and Salt River Base and Meridian, Arizona, execu-**ted by* L. Burton Foster,*Deputy Surveyor, under his contract of the*11<sup>th</sup>/<sub>11</sub>*day of*October*, 1876, having been**critically examined and the necessary corrections and explana-**tions made, the said Field Notes and the surveys they describe**are hereby approved.*

John Masson.  
 Surveyor General.