

SUBDIVISIONS

T.24;N.R4E

No. 479

BOOK 479

4-671

BOOK 479

479

FIELD NOTES  
GENERAL LAND OFFICE.

120 *Section Book 481*

*Notes Copied* *Ch. 7/7/04*

Township 24N R. 4E

6	265	4	3	2	1
123	121				
7	121 8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

No. 479

## Subdivision of T24 N. R. 4 E.

A pinon, 4 ins. in diam. bears S.  $32^{\circ}$  E.

44 lbs. dist. mtd. T24NR4ES8BT

A pinon, 8 ins. in diam. bears S  $25^{\circ}$  W

44 lbs. dist. mtd. T24NR4ES7BT

A pinon, 4 ins. in diam bears N.  $1^{\circ} 30'$  W

38 lbs. dist. mtd. T24NR4ES6BT

Land rolling and mountainous.

Soil stony; 4th. rate.

Timber, pine cedar and pinon

80.00 chs.

Aug. 5, 1903

Aug 6 1903 at 8 A.M. Lan. T.

I set off  $16^{\circ} 56'$  N. on decl. arc $35^{\circ} 27'$  N. on lat arc and

with the solar determine

a true meridian.

Thence I run

N.  $89^{\circ} 40'$  E. on a random line

## Subdivision of T24N R4E

- bet. secs. 5 and 8
- 40.00 Set term.  $\frac{1}{4}$  sec. cor.
- 79.84 Intersect N. and S. line at  
the cor. of secs. 4, 5, 8 and 9  
Thence I run  
S.  $89^{\circ}40'W$ . on a true line  
bet. secs. 5 and 8  
Over rolling land through  
cedar and pinon timber.
- 14.00 Leave timber bears N. and S.  
Enter buck brush.
- 24.60 Drive road bears N.W. and S.E.
- 37.50 Enter cedar and pinon timber
- 39.92 Set a malpais stone  $18 \times 8$   
 $\times 6$  ins. 12 ins. in the ground  
for  $\frac{1}{4}$  sec. cor. mkd.  $\frac{1}{4}$  on N.  
face, from which  
a pinon 8 ins. in diam bears N.  $66^{\circ}W$ .  
50 lbs dist mkd.  $\frac{1}{4} S 5 B T$

## Subdivision of T24NR4E

A pinon, 14 ins. in diam bears S. 13° E

140 lks. dist mkd  $\frac{1}{4}$  S 8 B T.

79.84

The cor. of secs. 5 & 7 and 8  
Land rolling.

Soil stony; 4th rate.

Timber cedar and pinon

50.84 chs.

Land covered with timber and  
buck brush 79.84 chs.

<sup>55</sup>  
S. 89° ~~56~~ W. on a true line  
bet. secs. 6 and 7.

Over rolling land through  
fine cedar and pinon.

37.50

Leave heavy timber; enter scatter-  
ing timber

40.00

Set a malpais stone 18x12x4  
ins. 12 ins. in the ground for  
 $\frac{1}{4}$  sec. cor. mkd.  $\frac{1}{4}$  on N. face

## Subdivision of T24NR4E

raise a mound of stone 2  
ft. base, 12 ft. high north of cor  
Pits impracticable.

from which

A pine, 12 ins. in diam. bears  
S. 26°15'E. 265 lks. dist.

marked  $\#S7BT$ .

*No other trees in limit suitable for bearing trees*

- 43.50 Drain, course N.
- 54.00 Enter pine timber.
- 59.00 Drain, course N.E.
- 46.00 Leave timber bears N. and S.
- 84.48 Drain, course S.E.
- 84.62 Intersect W. bdy. of T<sub>p</sub>. 121 lks  
<sup>1043E</sup>  
S<sub>1</sub> of cor. of secs. 1, 6, 7 and 12  
previously described. I efface  
markings on N.E. and S.E.  
bearing trees and at point of  
intersection set a malpais  
stone 18X10X6 ins. 12 ins. in

## Subdivision of T24NR4E.

the ground for closing corner  
of secs. 6 and 7 mkd. CC on  
E. with 5 notches on S. and 1  
notch on N. faces; from which  
a pine 28 ins. in diam bears N. 15° E.

40 lbs dist mkd CCT24NR4ES 6 B T

A pine 29 ins. in diam bears S 47° E

147 lbs dist mkd CCT24NR4ES 7 B T

Land rolling.

Soil stony; 4th rate.

Timber pine, cedar and  
pinon 47.50 chs.

Land covered with timber  
and buck brush 84.62 chs.

Aug. 6. 1903 I set off 16° 53' N.  
on decl. arc and at 12<sup>h</sup> 5' 49" M.

I. m. t. observe the sun on the  
meridian the resulting lat-  
itude is 35° 27' N which is

## Subdivision of T24NR4E

the latitude nearly.

- NO<sup>o</sup>03'W. bet. secs. 5 and 6  
Over rolling land through  
cedar and pinon timber
- 40.00 Set a malpais stone 18X10X5  
ins. 12 ins. in the ground  
for 4 sec. cor. mkd. 4 on N face;  
from which  
A pine, 6 ins. in diam. bears  
N. 16° E. 295 lbs dist mkd 4 S 5 B T  
A pine, 20 ins. in diam. bears S 30°  
30' W 243 lbs dist. mkd 4 S 6 B T.
- 43.00 Leave timber, enter buck brush.
- 69.80 Road bears N.W. and S.E.
- 82.65 ✓ Intersect 6th stand, and pass  
N 89° 53' W  
lled north 13.45 ch. W. of S.C.  
of secs. 31 and 32 previously  
described. At point of



Subdivision of T24NR4E

intersection I set a maul-  
piss stone  $18 \times 12 \times 6$  ins. 12  
ins. in the ground for CC  
of secs. 5 and 6 marked CC on  
S. with 5 grooves on E and  
1 groove on W. faces; raise a  
mound of stone 2 ft base.  $1\frac{1}{2}$   
ft high S. of cor. P. its  
impracticable

Land, rolling.

Soil, stony; 4th rate.

Timber, pine cedar and  
fir 43.00 chs.

Land covered with timber  
and buck brush 82.65 chs.

Aug 7 and 8 rains and cloudy  
weather prevented work  
in the field.

128

BOOK 479

Marvin Gaudle  
U.S. Deputy Surveyor

## General Description

The land in the eastern and western part of this township is mountainous while the center is rolling. Heavy pine timber of good quality is found in the mountainous parts while scrub by cedar and pinon are found in the less mountainous.

None of the soil is very productive, being sandy and stony, 3rd and 4th rate, producing little more than chico and buck brush, on the rolling land.

There are no evidences of any mineral deposits, all the rocks being of volcanic origin.

There are no permanent settlers in the township though there is a cabin in sec. 34 near Montig lake.

Marvin C. Andle

U. S. Deputy Surveyor.

BOOK 479 130

A P P R O V A L.

Office of the

United States Surveyor-General.

Phoenix, Arizona.

March 10, 1904

The foregoing field notes of the survey of *the Subdivisional Lines of T 24 N R 4 E.*

of the Gila and Salt River Base and meridian, in the Territory of Arizona.

Executed by *Marvin Candler*

United States Deputy Surveyor, under his

contract No. 97, dated *June 30<sup>th</sup>* 1902,

having been critically examined, and the

necessary corrections and explanations

made, the said field notes, and the sur-

veys they describe, are hereby approved.

*Frank A. Ingalls*

U. S. Surveyor-General.