

SUBDIVISIONS

N<sup>o</sup> 2

T. 23. N. R. 9. E.

JACOBS.

No. 465

BOOK 465

4-671

465

FIELD NOTES  
GENERAL LAND OFFICE.

Indexed Book 478

Copied by [unclear]  
Jan 27<sup>th</sup> 03

58

Township 23N R. 9E

6	116	5	86	4	65	3	2	1
113		112		85		63		
7	111	8	83	9	61	10	11	12
110		109		80		60		
18	105	17	78	16	15	14	13	
103		102		77				
19	100	20	75	21	22	23	24	
97		96		73				
30	94	29	71	28	27	26	25	
91		90		69				
31	88	32	67	33	34	35	36	

Plate 2<sup>nd</sup> time W.C.C. 4/28/03

# 2  
BOOK 465

59

No. 465

T. 23. N.

R. 9. E.

Chns

marked with 4 notches on the S,  
and 3 notches on the E. edges  
from which

A pine, 12 ins. in diam., bears N.  $51^{\circ}$   
E., 90 lks. dist., marked

T. 23. N. R. 9. E. S. 10. B.T.

A pine, 12 ins. in diam., bears S.  
 $61\frac{1}{2}^{\circ}$  E., 42 lks. dist., marked

T. 23. N. R. 9. E. S. 15. B.T.

A pine, 12 ins. in diam., bears S.  
 $20^{\circ}$  N., 158 lks. dist., marked

T. 23. N. R. 9. E. S. 16. B.T.

A pine, 8 ins. in diam., bears N.  $23\frac{1}{2}^{\circ}$   
N., 111 lks. dist., marked

T. 23. N. R. 9. E. S. 9. B.T.

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily timbered land

80.00 Chns

SUBDIVISION OF

Chris

E. on a random line  
bet. Secs 10 and 15

~~40.00~~  
40.00

Set a temp.  $\frac{1}{4}$  Sec. cor.

~~80.12~~  
79.50

Intersect N. and S. line at  
the cor. of Secs. 10, 11, 14 and 15  
Thence run

W. on a true line  
bet. Secs 10 and 15

39.75

Overmountainous land

~~40.06~~

Set a lava stone, 18x10x6 ins, 12  
ins. in the ground, for  $\frac{1}{4}$  Sec. cor.  
marked

56°

$\frac{1}{4}$  on N. face, from which  
A cedar, 8 ins. in diam., bears N.  
61° E. <sup>99</sup> 78 lks dist., marked

$\frac{1}{4}$  S. 10. B.T.

36 $\frac{3}{4}$ °

A pine, 12 ins. in diam., bears S.  
154° <sup>E 48</sup> N., ~~56~~ lks dist., marked

$\frac{1}{4}$  S. 15. B.T.

79.50  
~~80.12~~

The cor. of Secs. 9, 10, 15 and 16

T. 23. N.

R. 9. E.

Chns

Land, mountainous

Soil, 4" rate

Timber, Cedar and pine

Mountainous land and dense  
undergrowth

79.50 chns.

Sept. 22<sup>nd</sup> 1902

10° 2' N., bet. Secs. 9 and 10

Over mountainous land

11.00

Enter lava bed

Flagstaff to Heiser's Well

19.65

Road, bears N. E. and S. W.

36.00

Ascend

40.00

Set a Volcanic Stone, 18x12x6 ins.

12 ins. in the ground, for 1/4 Sec.

cen, marked

1/4 on W. face, from which

A pine, 12 ins. in diam., bears N.

20° E., 10 lks dist., marked

1/4 S. 10. B. T.

## SUBDIVISION OF

- Chns. A pine, 12 ins. in diam., bears  
N.  $68\frac{1}{2}^{\circ}$  W., 45 lks. dist., marked  
1/4 S. q. B.T.
- 46.00 Descend
- 60.00 Ascend steep rocky hill
- 80.00 Top of ascent on E. face of mountain,  
75 lks E. of summit
- Set a Volcanic Stone,  $24 \times 18 \times 8$   
ins., 18 ins. in the ground, for  
cor. of Secs. 3, 4, 9 and 10., marked  
with 5 notches on the S. and  
3 notches on the E. edges, from which  
A pine, 8 ins. in diam., bears N.  
 $35\frac{1}{4}^{\circ}$  E., 114 lks dist., marked  
T. 23. N. R. q. E. S. 3. B.T.
- A pine, 10 ins. in diam., bears S.  
 $23\frac{3}{4}^{\circ}$  E., 150 lks dist., marked  
T. 23. N. R. q. E. S. 10. B.T.
- A pine, 12 ins in diam., bears S.  
 $52^{\circ}$  W., 91 lks dist., marked

T. 23. N. R. 9. E. S. 4. B. T.

chms

T. 23. N. R. 9. E. S. 4. B. T.

A pine, 10 ins. in diam., bears N.  
37 $\frac{1}{2}$ ° W., 62 lks dist., marked

T. 23. N. R. 9. E. S. 4. B. T.

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily timbered  
land 80.00 chms.

E. on a random line

bet. Secs 3 and 10

40.00

~~29.50~~  
80.00Set a temp.  $\frac{1}{4}$  Sec. corIntersect N. and S. line at ~~cor~~.Cor of  
of Secs 2, 3, 10 and 11

Thence I run

S. 89° 56' W. on a true line

bet Secs 3 and 10

SUBDIVISION OF

Chns

39.75  
40.00

Over mountainous land

Set a Malpai Stone, 16x10x6 ins.

11 ins. in the ground, for 1/4 Sec. cor.  
marked

1/4 on N. face, from which

A pine, 10 ins. in diam., bears N.

~~26 3/4~~<sup>156</sup>° E., 118 lks dist., marked

1/4 S. 3. B.T.

A pine, 10 ins. in diam., bears S.

~~61 1/4~~<sup>200</sup>° N., 164 lks dist., marked

45.00  
50.00  
80.00  
79.50

Road Flagstaff to ~~St. Michaels~~ <sup>B.T.</sup> will N.E. & C.W.  
ascend ridge

The cor of Secs. 3, 4, 9 and 10

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily

timbered land

79.50 chns



T. 23. N. R. 9. E.

Chus N.  $0^{\circ} 2'$  W. on a random line  
bet. Secs. 3 and 4

40.00 Set a temp.  $\frac{1}{4}$  Sec. cor

79.76 Intersect N. Bdy of Sp, 37 lks E. of  
the cor. of secs. 3, 4, 33 and 34.

Thence Drun

S.  $0^{\circ} 18'$  E. on a true line  
bet. Secs 3 and 4

Over mountainous land  
Descend

39.76

Set a Malpai stone,  $16 \times 8 \times 6$  ins.  
12 ins. in the ground, for  $\frac{1}{4}$  Sec.  
cor. marked.

$\frac{1}{4}$  on W. face, from which  
A pine, 10 ins in diam., bears N.  
 $89\frac{1}{2}^{\circ}$  E., 203 lks dist., marked

$\frac{1}{4}$  S.  $\frac{1}{2}$ . B. T.

A cedar, 8 ins. in diam., bears  
S.  $87\frac{1}{4}^{\circ}$  W., 91 lks dist., marked

$\frac{1}{4}$  S. H. B. T  
Ascend steep mountain

79.76

The cor. of Secs. 3, 4, 9 and 10

## DIVISION OF

Chns Land, mountainous  
 Soil, 4" rate  
 Timber, Pine and Cedar  
 Mountainous and heavily  
 timbered land 797 6 Chns

Sept. 23<sup>rd</sup> 1902

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Sept. 24<sup>th</sup> At 8<sup>h</sup> 0<sup>m</sup> a.m., l.m.t., I  
 set off  $35^{\circ} 8'$  on the lat. arc;  $0^{\circ} 14'$   
 \* S on the decl. arc; and  
 determine the true meridian with  
 the solar at the cor. of Secs. 11, 5,  
 32 and 33, on the S. bdy of the  
 Tp, previously set by me

T. 23. N. R. 9. E.

Chms

Thence Iron

N.  $0^{\circ} 2'$  W. bet. Secs. 32 and 33

Over mountainous land

Through heavy timber

7.00 Ascend N. rim of Crater

22.50 Top of ridge of Crater

Descend very steep slope

Vertical Angle,  $25^{\circ}$ 

40.00 Set a pine post, 3 ft. long, 3 ins sq.,

24 ins in the ground, for  $\frac{1}{4}$  sec.cor., marked  $\frac{1}{4}$  S. 32 on W., and

S. 33 on E. faces, from which

A pine, 42 ins. in diam., bears N.  $49^{\circ}$  E.

371 lks dist., marked

 $\frac{1}{4}$  S. 33, B.T.A pine, 12 ins in diam., bears N.  $70^{\circ}$ 

W., 121 lks dist., marked

60.00 Bottom  $\frac{1}{4}$  S. 32 B.T.

80.00 &amp; ascend steep cinder hill

Set a pine post, 3 ft. long, 5 ins sq.,

## SUBDIVISION OF

C Chns

24 ins. in the ground, for cor. of  
secs. 28, 29, 32 and 33., marked  
with 1 notches on the S., and  
4 notches on the E. edges,  
Dig pits, 18 x 18 x 12. ins. in  
each sec., 5 1/2 ft dia.,  
and raise a mound of  
earth, 4 ft base, 2 ft high,  
W. of cor

Land, mountainous

Soil, 4<sup>o</sup> rate

Timber, Pine

Mountainous and heavily  
timbered land

8000 Chns

T. 23. N.

R. 9. E.

No. 465

Chms

E. on a random line

bet. Secs. 28 and 33

40.00 Set a temp.  $\frac{1}{4}$  Sec. cor

80.07 Intersect N. and S. line, 11 lks

N. of cor. of Secs. 27, 28, 33 and 34

Thence I run

N.  $89^{\circ} 55'$  W., on a true line

bet. Secs 28 and 33

Over mountainous land

Through heavy timber

Ascend

40.03<sup>1/2</sup> Set a pine post, 3 ft. long, 3 ins. sq.,24 ins. in the ground, for  $\frac{1}{4}$  seccor., marked  $\frac{1}{4}$  S. 28 on N.

## SUBDIVISION OF

C Chns and S. 33 on S. faces, from which

A pine, 10 ins in diam., bears S.  $21\frac{1}{2}^{\circ}$  W., 21 lks dist., marked  
1/4 S. 33. B.T.

A pine, 14 ins. in diam., bears N.  $5^{\circ}$  W., 5 lks dist., marked  
1/4 S. 28. B.T.

80.07 The cor. of Secs. 28, 29, 32 and 33  
Land, mountainous  
Soil, 4" rate  
Timber, Pine  
Mountainous and heavily  
timbered land 8007 chns

T. 23. N. R. 9. E.

- 0 hrs N.  $0^{\circ}3'$  W. bet. Secs 28 and 29.  
Over mountainous land  
Ascend very steep cinder hill
- 10.00 Top of ascent on W. slope  
Descend
- 23.00 Bottom. ascend
- 32.00 Top of black cinder ridge  
Descend
- 40.00 Set a pine post, 3 ft. long, 3 ins. sq.,  
24 ins. in the ground, for  $\frac{1}{4}$  Sec.  
cor., marked  $\frac{1}{4}$  S. 29. on W., and  
S. 28 on E. faces, from which  
A pine, 8 ins. in diam., bears N.  $73\frac{1}{2}^{\circ}$   
E., 83 lks dist., marked

 $\frac{1}{4}$  S. 28. B.T.

No other tree within limit

Dug pits 18 x 18 x 12 ins. N. and S. of post,  
3 ft. dist, and raised a mound of  
earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high,  
W. of corner

## SUBDIVISION OF

C Chms

50.00 Descend steep hill over Lava

70.00 Bottom Ascend

80.00 Ridge bears N.E. and S.W.

Set a pine post, 3 ft. long, 4 ins. sq.,  
24 ins. in the ground, for cor. of  
Secs. 20, 21, 28 and 29, marked  
with 2 notches on the S., and 4  
notches on the E. edges, from which  
A pine, 24 ins. in diam., bears N.  
23 $\frac{1}{4}$ ° E., 238 lks dist., marked  
T. 23. N. R. 9. E. S. 21. B.T.

✓ A pine, 12 ins. in diam., bears S.  
88° W., 144 lks dist., marked  
T. 23. N. R. 9. E. S. 29. B.T.

A pine, 16 ins. in diam., bears N.  
54° W., 208 lks dist., marked  
T. 23. N. R. 9. E. S. 20. B.T.

No other tree within limit; dug pits,  
18x18x14 ins in each sec. 5 $\frac{1}{2}$  ft dist., and raised



T. 23. N. R. 9. E.

Chms  
 a mound of earth, 4 ft base, 2 ft high, W. of cor  
 Land, mountainous  
 Soil, 4" rate  
 Timber, Pine  
 Mountainous land and dense  
 undergrowth 80.00 chains

S.  $89^{\circ}55'$  E on a random line  
 bet. Secs 21 and 28

40.00 Set temp 1/4 Sec. cor.

80.13 Intersect N. and S. line 5 lks N of cor.  
 of Secs. 21, 22, 27 and 28

Thence I run

N.  $89^{\circ}53'$  W. on a true line bet Secs 21<sup>and</sup> 28

Descend

18.00 Bottom of hill

Ascend

40.06 1/2 Set a Volcanic Stone, 24 x 16 x 6 ins.

## SUBDIVISION OF

C Chns 18 ins. in the ground, for  $\frac{1}{4}$  Sec.  
cor., marked

$\frac{1}{4}$  on N. face, from which  
A pine, 12 ins. in diam., bears S.  
69° E., 35 lks dist., marked

$\frac{1}{4}$  S. 28. B.T.

A pine, 24 ins. in diam., bears N.  
49° W., 73 lks dist., marked

$\frac{1}{4}$  S. 21. B.T.

47.00 Descend

63.00 Bottom

Ascend

80.13 The cor. of Secs 20, 21, 28 and  
29

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily  
timbered land. 80.13 Chns

Sept. 24<sup>th</sup> 1902

T. 23. N. R. 9. E.

- Chns N. 0° 3' N., bet. Secs. 20 and 21
- 1.00 Descend
- 5.00 Bottom... Ascend
- 9.00 Cinder ridge bears E. and W.  
Descend
- 40.00 Set a Volcanic Stone, 14 x 10 x 6 ins.,  
10 ins. in the ground, for 1/4 Sec. cor,  
marked  
1/4 on N. face, from which  
A pine, 18 ins. in diam., bears S.  
10 1/2° E., 27 lks dist., marked  
1/4 S. 20 B.T.  
A pine, 16 ins. in diam., bears N.  
62 1/2° W., 15 lks dist., marked  
1/4 S. 20. B.T.
- 75.00 Bottom of hill  
Ascend  
Top. ascent E & W.
- 80.00 Set a Lava Stone, 20 x 10 x 5 ins., 15  
ins. in the ground, for cor of Secs  
16, 17, 20 and 21, marked with

## SUBDIVISION OF

- C Chns 3 notches on the S., and 4 notches  
 on the E. edges from which  
 A pine, 10 ins. in diam., bears N.  
 59° E., 32 lks dist., marked  
 T. 23. N. R. 9. E. S. 16. B. T.  
 A pine, 18 ins. in diam., bears S.  
 63 $\frac{1}{4}$ ° E., 80 lks dist., marked  
 T. 23. N. R. 9. E. S. 21. B. T.  
 A pine, 12 ins. in diam., bears S.  
 77° N., 79 lks dist., marked  
 T. 23. N. R. 9. E. S. 20. B. T.  
 A pine, 8 ins in diam., bears N.  
 16 $\frac{3}{4}$ ° N., 34 lks dist., marked  
 T. 23. N. R. 9. E. S. 17. B. T.  
 Land, mountainous  
 Soil, H" rate  
 Timber, Pine  
 Mountainous and heavily  
 timbered land 80.00 Chns

T. 23. N. R. 9. E.

- Chns S.  $89^{\circ}53'$  E. on a random line  
bet Secs. 16 and 21
- 40.00 Set temp. 1/4 Sec. cor.
- 80.08 Intersect N. and S. line 16 lks S. of cor.  
of Secs 15, 16, 21 and 22.  
Thence I run  
N. on a true line bet  
Secs 16 and 21  
Over mountainous land  
Through heavy timber  
Descend very steep hill
- 36.00 Bottom of hill
- 40.04 Set a Volcanic Stone, 14 x 10 x 6 ins.,  
10 ins. in the ground, for 1/4 Sec. cor.  
marked  
1/4 on N. face, from which  
A pine, 42 ins. in diam., bears  
N.  $31^{\circ}$  E., 31 lks dist., marked  
1/4 S. 16. B.T.  
A pine, 30 ins. in diam., bears

## SUBDIVISION OF

C Chns S. 14° E., 46 lks dist., marked  
 1/4 S. 21. B.T.  
 80.08 The cor. of Secs. 16, 17, 20 and 21.  
 Land, mountainous  
 Soil, H" rate  
 Timber, Pine  
 Mountainous and heavily  
 timbered land. 80.08 Chns.

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N. 0° 2' W. bet. Secs 16 and 17  
 Over mountainous land  
 Through heavy timber  
 40.00 Set a Volcanic Stone, 14 x 10 x 6  
 ins. 10 ins. in the ground, for 1/4  
 Sec. cor. marked  
 1/4 on N. face, from which  
 A pine, 3.0 ins. in diam., bears N.  
 57° E., 60 lks dist., marked

T. 23. N. R. 9. E.

Chms 1/4 S. 16. B.T.

A pine, 8 ins. in diam., bears S.  
46 $\frac{1}{2}$ ° N., 39 lks dist., marked

1/4 S. 17. B.T.

44.55 Road bears N. E. and S. W.

48.00 Ascend steep ridge

55.00 Ridge bears E. and W.

Descend

62.00 Bottom of descent

80.00 Set a volcanic stone, 20 x 10 x 5  
ins. 15 ins. in the ground, for  
cor of Secs 8, 9, 16 and 17, marked  
with 4 notches on the S. and E.  
edges from which

A pine, 16 ins. in diam., bears  
N. 69 $\frac{1}{2}$ ° E., 95 lks dist., marked  
T. 23. N. R. 9. E. S. 9. B.T.

A pine, 6 ins. in diam., bears S  
73 $\frac{1}{4}$ ° E., 138 lks dist., marked  
T. 23. N. R. 9. E. S. 16. B.T.

## SUBDIVISION OF

Chrs

A pine, 10 ins. in diam., bears S.  
85° W., 142 lks dist., marked  
T. 23. N. R. 9. E. S. 17. B. T.

A pine, 30 ins. in diam., bears N.  
11° W., 136 lks dist., marked  
T. 23. N. R. 9. E. S. 8. B. T.

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily  
timbered land. 80.00 Chrs

E. on a random line

bet Secs 9 and 16.

40.00 Set a temp. 1/4 Sec. cor

80.40 Intersect N. and S. line, ~~7~~<sup>10</sup> lks

N. of cor. of Secs. 9, 10, 15 and 16

Thence Down



T. 23. N. R. 9. E.

Chns <sup>56</sup> ~~44~~ N. 89. ~~44~~, West on a true line  
bet Secs 9 and 16

Over lava beds

Through heavy timber  
Flagstaff to Heiser's Well

28.35 Road bears N. 60° E and S. 60° W.

40.20 Set a lava stone, 16 x 8 x 5 ins., 11 ins  
in the ground, for 1/4 Sec. cor., marked  
1/4 on N. face, from whichA pine, 30 ins. in diam., bears N.  
42° E., 82 lks dist., marked

1/4 S. 9. B.T.

A pine, 16 ins. in diam., bears S.  
31/4° E., 123 lks dist., marked

1/4 S. 16. B.T.

80.40 The cor. of secs 8, 9, 16  
and 17

E BOOK 465

SUBDIVISION OF

C Chns

79

Land, mountainous  
 Soil, 4" rate  
 Timber, Pine  
 Mountainous and heavily  
 timbered land 80.40 Chns

3

Sept. 25<sup>th</sup> 1902

T. 23. N. R. 9. E.

- Chns N.  $0^{\circ} 2'$  W., bet. Secs 8 and 9  
Through heavy timber
- 36.00 Descend
- 40.00 Set a Volcanic Stone,  $20 \times 10 \times 4$  ins.,  
24 ins. in the ground, for  $\frac{1}{4}$  Sec.  
cor., marked  
 $\frac{1}{4}$  on W. face, from which  
A pine, 20 ins. in diam., bears S.  
 $62^{\circ}$  E., 84 lks dist., marked  
 $\frac{1}{4}$  S. 9. B.T.  
A pine, 24 ins. in diam., bears N.  
 $48^{\circ}$  W., 85 lks dist., marked  
 $\frac{1}{4}$  S. 8. B.T.
- 70.00 Ascend
- 80.00 Set a Volcanic Stone,  $16 \times 8 \times 5$  ins.,  
11 ins. in the ground, for cor. of  
Secs. 4, 5, 8 and 9, marked 5  
notches on the S., and 4 notches  
on the E. edges from which  
A pine, 12 ins. in diam., bears

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## SUBDIVISION OF

Chms N.  $34^{\circ}$  E., 128 lks dist., marked  
T. 23. N. R. 9, E. S. 4, B. T.

A pine, 12 ins. in diam., bears S.

$46^{\circ}$  E., 28 lks dist., marked

T. 23. N. R. 9, E. S. 9, B. T.

A pine, 30 ins. in diam., bears S.

$27\frac{1}{4}^{\circ}$  W., 188 lks dist., marked

T. 23. N. R. 9, E. S. 8, B. T.

A pine, 24 ins. in diam., bears N.

$51^{\circ}$  W., 110 lks dist., marked

T. 23. N. R. 9, E. S. 5, B. T.

Land, mountainous.

Soil, 4" rate

Timber, Pine

Mountainous and heavily

timbered land 80.00 Chms

T. 23. N. R. 9. E.

- Chms S.  $89^{\circ} 56'$  ~~W~~ E on a random line  
bet. Secs 4 and 9
- 4 0.00 Set a temp.  $\frac{1}{4}$  Sec. cor.
- 8 0.34 Intersect N. and S. line, ~~W~~ <sup>10</sup> lks  
~~W~~ of cor. of Secs. 3, 4, 9 and 10  
Thence I run  
N.  $89^{\circ} 52'$  W. on a true line  
bet. Secs 4 and 9
- Over mountainous land
- 7.50 Ridge bears S. and N. W.  
Descend
- 13.00 Ascend
- 22.00 Descend
- 4 0.17 Set Volcanic stone,  $24 \times 12 \times 8$  ins., 18 ins. in  
ground, for  $\frac{1}{4}$  Sec. cor., marked  
 $\frac{1}{4}$  on N. face, from  
which  
A pine, 18 ins. in diam., bears S.  
 $7^{\circ}$  W., 113. lks dist., marked  
 $\frac{1}{4}$  S. 9. B. T.

## SUBDIVISION OF

C Chno. A pine, 18 ins. in diam., bears N.  
 $91\frac{1}{2}^{\circ}$  W., 150 lks dist., marked  
 $1\frac{1}{4}$  S. 4. B.T.

48.00 Bottom of hill

80.34 The cor. of Secs. 4, 5, 8 and 9

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily  
 timbered land. 80.34 chns.

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$N. 0^{\circ} 3' W.$  on a random line

bet. Secs 4 and 5.

40.00 Set a temp.  $1\frac{1}{4}$  sec. cor

80.00 Intersect N. bdy of Sp. at cor of  
 Secs. 4, 5, 32 and 33

Thence I run

$S. 0^{\circ} 2' W.$  on a true line

T. 23. N. R. 9. E.

Chms  
40.00  
bet Secs. 4 and 5, descend gently  
Set a Volcanic Stone, 18 x 10 x 6,  
12 ins in the ground, for 1/4 sec. cor.  
marked

1/4 on W. face, from which  
A pine, 10 ins. in diam., bears S.  
19<sup>3</sup>/<sub>4</sub>° E., 57 lks dist., marked

1/4 S. 4, B.T.

A pine, 24 ins. in diam., bears N.  
45° W., 111 lks dist., marked

1/4 S. 5, B.T.

80.00  
ascend  
The cor of Secs. 4, 5, 8 and 9.

Land mountainous

Soil, 4" rate

Timber, Pine

Mountainous land and  
dense undergrowth 80.00 chms

Sept 26<sup>th</sup> 1902

## DIVISION OF

Chns At 7.<sup>h</sup> 30<sup>m</sup> a.m., l.m.t., I set off 35° 18' ~~X~~ S on the lat. arc, 1° 23' N, on the decl. arc, and determine a true meridian with the Solar at the cor. of Secs. 5, 6, 31. and 32, Tps. 22 and 23, N. R. 9, E.

Thence I run

N. 0° 3' W., bet. Secs 31 and 32.

Over mountainous land

Through heavy timber

Descend

30.00 Bottom of hill

40.00 Set a pine post, 3 ft. long, 4 ins. sq., 24 ins. in the ground, for  $\frac{1}{4}$  sec. cor., marked  $\frac{1}{4}$  S. 31 on W., and 32 on E. faces, from which

A pine, 20 ins. in diam bears S. 54° E., 42 lks dist., marked

$\frac{1}{4}$  S. 32. B. T.



T. 23. N. R. 9. E.

Chms

A pine, 24 ins. in diam., bears  
S.  $85^{\circ}$  W., 58 lks dist., marked  
114 S. 31. B. T.

Ascend steep Cinder hill

80.00

Set a pine post, 3 ft long, 5 ins. sq.,  
24 ins. in the ground, for cor. of  
Secs. 29, 30, 31 and 32, marked  
T. 23. N. S. 29 on N. E.

R. 9. E. S. 32. on S. E.

S. 31 on S. W., and

S. 30 on N. W. faces,

with 1 notch on the S., and 5  
notches on the E. edges, from which

A pine, 72 ins. in diam., bears S.

$45^{\circ}14'$  W., 312 lks dist., marked

T. 23. N. R. 9. E. S. 31. B. T.

No other tree within limit

Dug pits, 18 x 18 x 12 ins. in each  
sec,  $5\frac{1}{2}$  ft. dist., and raise a

mound of earth, 4 ft base, 7 ft high, W. of cor

## SUBDIVISION OF

C  
Chms

Land, mountainous

Soil, 4" rate

Timber, Pine

79  
Mountainous and heavily  
timbered land 8000 chms.

---

E. on a random line  
bet Secs, 29 and 32

4000 Set a temp. 14 Sec. corner

8020 Intersect N. and S. line 46 lks S.  
of cor. of Secs. 28, 29, 32 and 33  
Thence I runS.  $89^{\circ}40'$  W., on a true line

bet Secs. 29 and 32

Over mountainous land

Descend  $30^{\circ}$  slope of black cinders3  
18  
24.00 Bottom

T. 23. N. R. 9. E.

Chms

27.00

Ascend

40.10

Set a pine post, 3 ft. long, 3 ins. sq., 24 ins. in the ground, for  $\frac{1}{4}$  Sec. cor., marked

$\frac{1}{4}$  S. 29. on N. and S. 32. on S. faces, from which

A pine, 10 ins in diam., bears N.  $25^{\circ}$  E., 92 lks dist., marked

$\frac{1}{4}$  S. 29. B.T.

A pine, 18 ins. in diam., bears S.  $13^{\circ}$  E., 133 lks dist., marked

$\frac{1}{4}$  S. 32. B.T.

80.20

The cor of Secs. 29, 30, 31 and 32.

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous land and dense undergrowth

8020 chms

## SUBDIVISION OF

Chris

N. on a true line

bet. Secs 30 and 31

Over mountainous land

Through heavy timber

Descend

12.00

Bottom of hill

Ascend

21.50

Rim of Crater

Descend

30.00

Bottom of basin

Ascend

38.50

Top of N. rim of Crater

40.00

Set a Malpai Stone, 14 x 8 x 6 ins.,

10 ins in the ground for 1/4 Sec. cor.

marked 1/4 on N. face, from which

A pine, 18 ins. in diam., bears N.

56° E., 37 lks dist., marked

1/4 S. 30. B.T.

A pine, 24 ins in diam., bears S.

75 1/4° N., 105 lks dist., marked

1/4 S. 31. B.T.

T. 23. N. R. 9. E.

Chns.

48.00

Descend

54.00

Descent very steep

77.11

Intersect N. Bdy of Twp 11. 88

South of the corner of Secs 25  
and 36 T 23 N R 9 E

Set Pine Post 2 ft. long 4 ins sq.  
24 ins in the ground for closing  
cor. of Secs. 30 and 31 marked  
C.C. T. 23, N. R. 9. E. on the East  
S 30 on N. and S 31 on S faces,  
with 1 groove on the S and 5  
grooves on N. faces; dug pits  
24 x 18 x 12 ins crosswise on each  
line N. and S. 3 ft and E. of post  
7 ft. dist.; and raised a mound  
of earth 4 ft. base, 2 ft. high E.  
of corner. Land Mountainous  
Soil  $\frac{1}{2}$  oak Timber. Pine  
Mountainous Land 77.11 Chns.

## SUBDIVISION OF

- C Chns N.  $0^{\circ} 3' W$  bet. Secs 29 and 30  
 Over mountainous land  
 Ascend steep Cinder hill  
 18.00 Top of ascent on W. slope  
 25.00 Descend  
 40.00 Set a pine post, 3 ft. long, 3 ins. sq.,  
 24 ins. in the ground, for  $\frac{1}{4}$  Sec. cor.  
 marked:  $\frac{1}{4}$  S. 30 on W., and S.  
 29 on E. faces, from which  
 A pine, 4 ins in diam., bears S.  $50\frac{1}{2}^{\circ}$   
 E., 92 lks dist., marked  
 $\frac{1}{4}$  S. 29. B.T.  
 No other tree within limit  
 Dug pits 18x18x12 ins. N. and S.  
 of post, 3 ft. dist., and raised a  
 mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft  
 high, W. of cor.  
 80.00 Set a Maepai stone, 18x8x5 ins.,  
 14 ins. in the ground for cor. of  
 Secs. 19, 20, 29 and 30, marked

T. 23. N. R. 9. E.

Chns

with 2 notches on the S., and  
S notches on the E. faces, from  
which

A pine, 24 ins. in diam., bears  
<sup>31 1/2°</sup> N. ~~31°~~ <sup>113.</sup> E., ~~110~~ lks dist.,

T. 23. N. R. 9. E. S. 20. B. T.

A pine, 10 ins. in diam., bears S. <sup>152</sup> 10°  
E., ~~153~~ lks dist., marked

T. 23. N. R. 9. E. S. 29. B. T.

A pine, 6 ins. in diam., bears S.  
<sup>84 1/2°</sup> ~~47°~~ W., <sup>87.</sup> ~~34~~ lks dist., marked

T. 23. N. R. 9. E. S. 30. B. T.

A pine, 18 ins in diam., bears N.  
<sup>114</sup> ~~39 1/2~~ W., ~~111~~ lks dist., marked

T. 23. N. R. 9. E. S. 19. B. T.

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily timbered

Land

8000 chns

## SUBDIVISION OF

- C Chns N.  $89^{\circ}40'$  E on a random line  
bet. Secs. 20 and 29
- 40.00 Set a temp.  $\frac{1}{4}$  sec. cor.
- 80.14 Intersect N. and S. line 4 lks. N. of  
Cor. of Secs 20, 21, 28 and 29  
Thence  $\frac{1}{4}$  run
- S.  $89^{\circ}42'$  W. on a true line, bet Secs 20 and 29  
Ascend
- 12.00 Descend black cinder hill
- 28.00 Bottom
- 38.00 Ascend
- 40.07 Set a Volcanic Stone,  $16 \times 10 \times 4$  ins.  
11 ins in the ground, for  $\frac{1}{4}$  Sec.  
Cor., marked  $\frac{1}{4}$  on N. face, from which  
A pine, 20 ins. in diam., bears N.  
 $67^{\circ}\frac{1}{2}$  E., 39 lks dist., marked  
 $\frac{1}{4}$  S. 20. B.T.
- A pine, 30 ins. in diam., bears S.  
 $26^{\circ}\frac{1}{2}$  E., 65 lks dist., marked  
 $\frac{1}{4}$  S. 29. B.T.



T. 23. N. R. 9. E.

Chns

47.00

Descend

80.14

The cor. of Secs 19, 20, 29 and 30.

Land, mountainous

Soil, 4" rate

Timber, pine

Mountainous and heavily timbered

land 80.14 chns

Sept. 27<sup>th</sup> 1902

W. on a true line

bet Secs 19 and 30

Over hilly land

Through heavy timber

3.00

Ascend

40.00

Set a pine post, 3ft. long, 3 ins sq,  
24 ins in the ground, for  $\frac{1}{4}$  Sec.  
cor., marked $\frac{1}{4}$  S. 19, on N., and

## SUBDIVISION OF

Chms S. 30. on S. faces, from which  
 A pine, 30 ins in diam., bears S.  
~~15° E. 62~~  
~~19 1/2 W. 63~~ lks. dist., marked

1/4 S. 30. B.T.

A pine, 12 ins. in diam., bears N.  
~~5 1/2°~~  
~~59 1/2~~ W., 53 lks. dist., marked

1/4 S. 19. B.T.

Descend

50.00 Ascend

63.00 Ridge bears N. and S.

Descend

70.00 Bottom of ridge

76.87 Intersect W. bdy of T<sub>p</sub>, at a point  
 from which the cor. of Secs 24 and  
 25. T. 23 N. R. 8. E., bears N.

~~11.95~~  
~~12.14~~ chms dist.

Set a pine post, 3 ft. long, 4 ins. sq.,  
 24 ins. in the ground, for closing  
 cor. of Secs. 19 and 20, marked  
 C. C. T. 23. N. R. 8. E. on E.

T. 23. N. R. 9. E.

Chns

S. 30 on S., and  
 S. 19 on N. faces; with 4  
 grooves on N., and 2 groove on  
 the S. faces, from which

A pine, 30 ins in diam., bears  
~~N. 67<sup>1</sup>/<sub>4</sub> E.~~ <sup>82<sup>1</sup>/<sub>2</sub>° 78.</sup> ~~111~~ lks dist., marked

T. 23. N. R. 9. E. S. 19. B. T.

A pine, 18 ins in diam., bears S.  
~~S. 57° E.~~ <sup>28<sup>1</sup>/<sub>2</sub>° 105-95.</sup> ~~93~~ lks dist., marked

T. 23. N. R. 9. E. S. 30. B. T.

Land mountainous

Soil, 4" rate

Timber, pine

Mountainous and heavily  
 timbered land

76.87 Chns

## SUBDIVISION OF

C Chns N. 0° 3' W., bet Secs 19. and 20  
Over mountainous land  
Through heavy timber  
Descend

24.01 Ascend black Cinder hill

36.00 Top of ridge bears N.E., and S.W.  
Descend.

40.00 Set a Pine post, 3 ft. long, 3 ins.  
sq., 24 ins. in the ground, for  
1/4 Sec. cor., marked 1/4 S. 19. on  
W., and 20 on E. faces, from  
which

A pine, 12 ins. in diam., bears N.  
<sup>88°</sup> <sup>148.</sup>  
~~89°~~ W., ~~213~~ lks dist., marked  
1/4 S. 19. B. T.

No other tree within limit

Dig pits 18 x 18 x 12 ins N. and S. of post.  
3 ft dist., and raise a mound of earth.  
3 1/2 ft base, 1 1/2 ft. high, top of cor

75.00 Bottom of hill

T. 23. N. R. 9. E.

Chns  
77.55  
80.00

Flagstaff to Heisers Well  
Road, bears N. E., and S. W.  
Set a Volcanic Stone, 18 x 8 x 6 ins.,  
12 ins. in the ground, for Cor. of Secs.  
17, 18, 19 and 20, marked with 3  
notches on the S., and 5 notches  
on the E. edges, from which  
A pine, 10 ins in diam., bears N.  
~~47 3/4°~~ <sup>53.</sup> ~~24°~~ E., ~~40~~ lks dist., marked  
T. 23. N. R. 9. E. S. 17. B. T.  
A pine, 16 ins in diam., bears S.  
~~54 1/2°~~ <sup>74</sup> ~~40 1/2°~~ E., ~~60~~ lks dist., marked  
T. 23. N. R. 9. E. S. 20. B. T.  
A pine, 12 ins. in diam., bears S. ~~81 1/2°~~ <sup>79°</sup>  
N., ~~121~~ lks dist., marked  
T. 23. N. R. 9. E. S. 19. B. T.  
A pine, 10 ins. in diam., bears  
N. ~~63°~~ <sup>81 1/2°</sup> ~~30.~~ ~~46~~ lks dist., marked  
T. 23. N. R. 9. E. S. 18. B. T.

Land, mountainous

## SUBDIVISION OF

Chns. Soil, 4' rate  
 Timber, Pine  
 Mountainous and heavily  
 timbered land, 8000 chns

N.  $89^{\circ}42'6''$  on a random line  
 bet. Secs. 17 and 20

40.00 Set a temp. 1/4 Sec. cor.

80.07 Intersect N. and S. line 2 kts S  
 of cor of Secs. 16, 17, 20 and 21  
 Thence I run

S.  $89^{\circ}41'0''$  W., on a true line  
 bet Secs 17 and 20

Over mountainous land

4003 1/2 Set a Java Stone, 16 x 8 x 6 ins. 11 ins  
 in the ground, for 1/4 sec. cor.,  
 marked 1/4 on N face, from which  
 A pine, 7 ins in diam., bears S.  $47^{\circ}3/4' E$ .

T. 23. N. R. 9. E.

Chms

6 lks dist., marked

 $\frac{1}{4}$  S. 20. B.T.

A pine, 14 ins. in diam., bears

N. 63 $\frac{1}{2}$  W, 21 lks dist., marked $\frac{1}{4}$  S. 17. B.T.

77.65

Road Flagstaff to Huser's <sup>well</sup> bears N. 68 E, S. 60 W.

80.07

The cor. of Secs. 17, 18, 19 and 20

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily

timbered land. 80.07 chms

Sept. 28<sup>th</sup> 1902

W. on a true line

bet. Secs. 18 and 19

Over broken land

Through heavy timber

Ascending.

## SUBDIVISION OF

Chms

40.00

Set a Volcanic stone, 14x10x5 ins.,  
10 ins. in the ground, for 1/4 Sec.

cor., marked 1/4 on N. face, from which

A pine, 18 ins. in diam., bears S.

~~35 1/2~~<sup>24°</sup> N., ~~45~~<sup>86</sup> lks. dist., marked

1/4 S. 19. B.T.

A pine, 10 ins. in diam., bears N.

~~58~~<sup>37 1/2°</sup> N., ~~43~~<sup>32</sup> lks. dist., marked

1/4 S. 18. B.T.

46.00

Descend

55.00

Ascend

71.00

Ridge bears N. and S.

Descend

75.00

Ascend

76.86

Intersect N. bdy of Tp. 11. ~~77~~<sup>66</sup>

Chms S. of the cor. of Secs. 13, 16,

and 24, T23N R8E

Set a Volcanic stone, 18x6x4 ins.,

12 ins in the ground, for closing



T. 23. N. R. 9. E.

Chns

cor of Secs. 18 and 19, marked C.  
 C. on E. face, with 3 grooves on  
 the N. and S. faces, from which  
 A pine, 24 ins in diam., bears N.  $58\frac{1}{2}^{\circ}$   
 E., 80 lks dist., marked

T. 23. N. R. 9. E. S. 18. B. T.

A pine, 30 ins. in diam., bears S.  $62\frac{1}{2}^{\circ}$   
 E., 125 lks dist., marked

T. 23. N. R. 9. E. S. 19. B. T.

Land, mountainous

Soil, 4<sup>th</sup> rate

Timber, Pine

Mountainous and heavily timbered  
 land . 76.86 chns.

---

 N.  $0^{\circ} 3'$  W. bel. Secs 17 and 18

Over mountainous land

Through heavy timber

17.00

Ascend

## SUBDIVISION OF

Chms

30.00

Ridge bears E. and W.

Descend

40.00

Bottom of hill

Set a Volcanic Stone, 16x10x5 ins.,  
11 ins. in the ground, for 1/4 Sec.  
Cor., marked

1/4 on W. face, from which

A pine, 20 ins. in diam., bears

S.  $83\frac{1}{2}^{\circ}$  E., <sup>55.</sup>~~42.~~ lks dist., marked

1/4 S. 17. B.T.

A pine, 24 ins. in diam., bears

N.  $33^{\circ}$  W., <sup>25 1/4</sup>~~38.~~ lks dist., marked

1/4 S. 18. B.T.

56.00

Ascend

62.00

Ridge bears E. and W.

68.00

Descend

80.00

Set a Volcanic Stone, 16x8x5 ins., 11 ins.  
in the ground, for cor. of secs. 7, 8, 17  
and 18, marked with 4 notches

T. 23. N. R. 9. E.

Chns

on the S., and 5 notches on the  
E. edges, from which

A pine, 30 ins in diam., bears N.

$67\frac{1}{2}^{\circ}$  E.,  $142$  lks dist., marked

T. 23. N. R. 9. E. S. 8. B. T.

A pine, 24 ins. in diam., bears S.

$39\frac{1}{2}^{\circ}$  E.,  $151$  lks dist., marked

T. 23. N. R. 9. E. S. 17. B. T.

A pine, 30 ins. in diam., bears S.

$10\frac{3}{4}^{\circ}$  N.,  $87$  lks dist., marked

T. 23. N. R. 9. E. S. 18. B. T.

A pine, 12 ins. in diam., bears N.

$53\frac{3}{4}^{\circ}$  N.,  $93$  lks dist., marked

T. 23. N. R. 9. E. S. 7. B. T.

Land, mountainous

Soil, 4" rate

Timber, pine

Mountainous and heavily  
timbered land 80.00 chns

## SUBDIVISION OF

C Chns

West on a true line  
bet. Secs 7 and 18Over mountainous land  
Through heavy timber

20.00

30.00

40.00

Ascend  
Top of low north slope and descend  
BottomSet a pine post, 3 ft. long, 3 ins. sq., 24  
ins. in the ground, for  $\frac{1}{4}$  Sec. cor., marked  
 $\frac{1}{4}$  S. 7 on N, and 18 on S face, from which  
A pine, 24 ins. in diam., bears S.  $64^{\circ}$  E.  
17 lks dist., marked $\frac{1}{4}$  S. 18. B.T.A pine, 19 ins. in diam., bears N.  $12^{\circ}$   
E.  $70$   
11. ~~7~~ lks dist., marked

50.00

77.30

Ascend  $\frac{1}{4}$  S. 7. B.T.Intersect W. bdy of Sp. 11.  $7^{\circ}$  Chns S.  
of the cor of Secs 12 and 13 T23 N  
R8 ESet a pine post, 3 ft. long, 4 ins. sq. 24  
ins. in the ground, for closing cor. of

T. 23. N. R. 9. E.

Chns

Secs 7 and 18,, marked C.C. T. 23.

N. R. 9. E. on E.,

S. 18 on S., and S. 7 on N. faces,

with 4 grooves on S., and 2 grooves

on the N. faces: dug pits 24 x 18 x 12

~~in sec 7 and 18.~~ins. 1 ~~crosswise on each line~~, N. and S.,  
crosswise on each line.

3 ft. and E. of post, 7 ft. dist.; and raised

a mound of earth, 4 ft. base, 2 ft. high,

E. of corner

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavily

timbered land 77.00 chns

N. 89° 41' E. on a random line

bet. Secs 8 and 17

40.00 Set a temp 14 Sec. cor.

79.75 Intersect N. and S line 3 lbs S of cor. Sec 89/6 8/10

chns

Thence I run

S.  $89^{\circ}$  ~~46~~<sup>40</sup> W. on true line bet Secs 8 and 17

Through heavy timber

~~40.05~~  
39.875

Set a Volcanic Stone, 14x12x5 ins.,  
9 ins. in the ground, for  $\frac{1}{4}$  Sec. cor.

marked  $\frac{1}{4}$  on N. face, from which

A pine, 30 ins in diam., bears S.  $52^{\circ}$  E.,

44 lks dist., marked  $\frac{1}{4}$  S. 17. B.T.

A pine, 20 ins in diam., bears N.  $15\frac{1}{2}^{\circ}$  W.,

49 lks dist., marked  $\frac{1}{4}$  S. 8. B.T.

70.00

~~80.10~~  
79.75

Ascend north slope ~~to~~

The cor. of Secs. 7, 8, 17 and 18

Land, mountainous

Soil, 4" rate

Timber, Pine

Mountainous and heavy

timbered land. ~~80.10~~ chns  
79.75

3

T. 23. N. R. 9. E.

- Chms N.  $0^{\circ} 3' W.$ , bet. Secs. 7 and 8  
 Over mountainous land  
 Through heavy timber  
 Descend
- 11.00 Ascend
- 17.00 Cinder ridge bears E. and W.  
 Descend
- 30.00 Bottom  
 Ascend
- 34.00 Ridge bears E and W  
 Descend
- 40.00 Set a pine post, 3 ft long, 3 ins. sq,  
 24 ins in the ground, for  $\frac{1}{4}$  Sec. cor.,  
 marked  $\frac{1}{4}$  S. 7 on W., and 8 on  
 E. faces, from which  
 A pine, 30 ins. in diam., bears N.  $82^{\circ} E.$ , 80  
 lks dist., marked  $\frac{1}{4}$  S. 8 B.T.  
 A pine, 30 ins. in diam., bears S.  $33^{\circ} W.$ ,  
 39 lks dist., marked  $\frac{1}{4}$  S. 7 B.T.
- 46.00 Ascend very steep Cinder mountain

## SUBDIVISION OF

Chus

80.00

Set a Volcanic Stone, 18x10x6 ins.,  
12 ins. in the ground, for cor. of Secs.  
5, 6, 7 and 8, marked with 5 notches  
on the S. and E. edges; dug pits  
18x18x12 ins in each sec. 5 1/2 ft dist.,  
and raised a mound of earth, 4 ft.  
base, 2 ft. high, W. of cor

Land, mountainous

Soil; 4" rate

Timber, Pine

Mountainous and heavily

timbered land 8000 Chus

N. 89° 40' E. on a random line  
bet. Secs 5 and 8

40.00

Set a temp 1/4 sec. cor

8000

Intersect N. and S. line

18 lks. N. of the cor of secs 4,



T. 23. N. R. 9. E.

Chms

5, 8 and 9

Thence Iron

S.  $89^{\circ}48'$  W on a true linebet. Secs. 5 and 8  
Ascending  
Over mountainous land

73.00

Ascend very steep Cinder mountain

40.00

Set a pine post, 3 ft. long, 4 ins.

sq., 24 ins. in the ground, for

 $\frac{1}{4}$  sec. cor., marked  $\frac{1}{4}$  S. 5 on

N., and 8 on S. faces, from which

A pine, 18 ins. in diam., bears S.

 $69^{\circ}$  W., 50 lks dist., marked $\frac{1}{4}$  S. B. TDig pits,  $18 \times 18 \times 12$  ins., E and W.

of stone. 3 ft dist., and raise

a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. N. of cor

8000

The cor of Secs. 5, 6, 7 and 8

land, mountainous

Soil, 4" rate

Timbers Pine

## SUBDIVISION OF

Chms Mountainous and  
heavily timbered land

80.00 chms

Sept. 29<sup>th</sup> 1902

W. on a true line

bet Secs 6 and 7

Over mountainous land

Ascend

5.00 Top of very high Cinder mountain

Descend

40.00 Set a Volcanic Stone, 14 x 12 x 6 ins,  
10 ins in the ground, for 1/4 Sec.  
cor., marked 1/4 on 4 face, from  
which

A pine, 12 ins. in diam., bears N. 31 $\frac{1}{4}$ °

E., 106 lks dist., marked

1/4 S. 6. B.T.

A pine, 24 ins. in diam., bears

S. 35 $\frac{1}{2}$ ° W., 70 lks dist., marked

T. 23. N. R. 9. E.

Chns

1/4 S. 7. B. T.

47.00

Descend very steep mountain

Bottom of mountain

77.84

Intersect W. Bdy of Tp. 1170 chns

S of the cor of Secs. 1 and 12 T 23 5T

P 8 E

Set a pine post, 3 ft long, 5 ins. sq., 24 ins.

in the ground, for closing cor of sect.

6 and 7, marked C. C. T. 23. N. R. 9. E., on

E.,

S. 6 on N., and S. 7 on S. faces with 5  
grooves on S., and 1 groove on N. faces, from which

A pine, 5 ins. in diam., bears N. 63° E.,

35 lks dist., marked

T. 23. N. R. 9 E. S. 6. B. T

A pine, 14 ins. in diam., bears S. 65° 1/4°

E., 246 lks dist., marked

T. 23. N. R. 9. E. S. 7. B. T.

Land, mountainous

Soil, 4<sup>th</sup> rate

## SUBDIVISION OF

Chus

Timber, Pine

Mountainous land and heavily timbered. <sup>77.84</sup> 80.00 @ Chus.

7  
N. 0° 3' W. on a random line

bet. Secs 5 and 6

40.00 Set a temp 1/4 sec. cor

80.00 Intersect N. bdy of Sp. 2 lvs E. of cor.  
of secs. 5, 6, 31 and 32

Thence Run

S. 0° 4' E., on a true line

bet. Secs 5 and 6

Over mountainous land

Through dense cedar and pine

28.00 Ascend very steep

40.00 Set a pine post, 3ft long, 4 ins sq.,  
24 ins. in the ground, for 1/4 sec.  
Cor., marked 1/4 on W. face, from which  
A pine, 10 ins. in diam., bears S. 82 1/2°  
E., 157 lvs dist., marked

1/4 S. 5. B. T.

T. 23. N. R. 9. E.

No other tree within limits.

Chms

Dig pits. 24 x 24 x 12 ins., N and S of post.

3 ft. dist., and raise a mound of earth,

3 1/2 ft. base, 1 1/2 ft. high, W. of cor.

Ascend

53.00

Top of high Cinder mountain

Descend

80.00

The cor of secs. 5, 6, 7 and 8

Land, mountainous

Soil, 4" pale

Timber, cedar and pine

Mountainous land and dense

undergrowth.

80.00 chms

Sept. 30<sup>th</sup> 1902

### General Description.

This township is entirely covered by extinct volcanoes, lava and cinders; the highest craters being in the south part and descending toward the north.

The soil is of very poor quality though yellow pines grow thickly in places and scrubby cedars on the hill tops.

There is no water, no game, no settlers or improvements.

Francis Jacobs

U.S. Deputy Surveyor

October 27<sup>th</sup> 1902

List of Names.

BOOK 119 465

A list of the names of the individuals employed

by Francis Jacobel  
U S. Deputy Surveyor, to assist in running, measuring  
and marking the lines and corners described in the forego-  
ing Field Notes of the survey of the

Subdivision lines of  
Twp. 22 and 23 N. R. 9 E

of the Gila and Salt River Base and Meridian, in the Ter-  
ritory of Arizona, showing the respective capacities in which  
they acted.

Shed J. McMillan Chainman.

Sylvester Laflin Chainman.

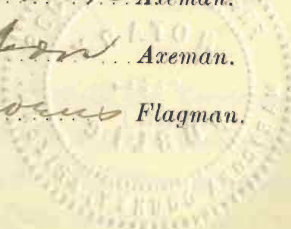
Chainman

Joseph O. Landers ~~Chainman~~ <sup>measurer</sup>

E. Vaupaud Lybrook Axeman.

William M. Wilson Axeman.

Harry M. Stevens Flagman.



BOOK 465 Final Oath of Assistants.

120

We hereby certify that we assisted Francis B. Jacobs U. S. Deputy Surveyor, in surveying all those parts or portions of the Subdivision lines of Tps 22 and 23 N. R. 19. E.

of the Gila and Salt River Base and Meridian, in the Territory of Arizona, as are represented in the foregoing field notes as having been surveyed by him and under his direction; and that said Survey has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the corner monuments established according to the instructions furnished by the United States Surveyor General for Arizona.

Alfred McMillan Chairman.

Sylvester Laflin Chairman.

Joseph O. Landers Chairman.

E. August Lybrook Axeman.

William M. Wilson Axeman.

Harry H. Harker Flagman.

Sworn and subscribed before me, this 30<sup>th</sup> day of September 1902

Francis B. Jacobs  
Notary Public.

[SEAL.]

my commission expires March 2<sup>nd</sup> 1904



## FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

I, Francis B. Jacobs, United States  
 Deputy Surveyor, do solemnly swear that in pursuance of a contract  
 received from Hugh H. Price, United States  
 Surveyor-General for Arizona, bearing date of the 30<sup>th</sup>  
 day of June, 1902, I have well, faithfully, and  
 truly, in my own proper person, and in strict conformity with the  
 instructions furnished by the United States Surveyor-General for Ari-  
 zona, the Manual of Surveying Instructions, and the laws of the United  
 States, surveyed all those parts or portions of the

Boundaries and Subdivisions of  
Trps 22 - 23 - 24 & 25 N., R. 9 E.,

of the Gila and Salt River Base and Meridian, in the Territory of Ari-  
 zona, as are represented in the foregoing field notes as having been sur-  
 veyed by me and under my direction; and I do further solemnly swear  
 that all the corners of said survey have been established and perpetu-

ated in strict accordance with the Manual of Surveying Instructio  
special instructions of the United States Surveyor-General for A  
and in the specific manner described in the field notes, and that th  
going are the TRUE field notes of such survey; and should any fr  
detected I will suffer the penalty of perjury, under the provis  
an act of Congress approved August 8, 1846.

*Francis B. Jacobs*  
U. S. Deputy Surveyor

Subscribed and sworn to before me this 10<sup>th</sup>  
of August, 1903

*Chas. Hartley*  
Clerk Dist Court  
Gila Co., Ariz.



4890b150-8-02

## Final Oath of U. S. Deputy Surveyor.

I, .....

Deputy Surveyor, do solemnly swear that in pursuance of a contract received from.....

United States Surveyor General for Arizona, bearing date the ..... day of ..... 190...,

have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the United States Surveyor General for Arizona, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the.....

.....

.....

.....

.....

.....

of the Gila and Salt River Base and Meridian, in the Territory of Arizona, as are represented in the foregoing Field Notes as having been surveyed by me and under my direction; and I do further solemnly swear that all the corners of said surveys have been established and perpetuated in strict accordance with the Manual of printed instructions, the special instructions of the United States Surveyor-General for Arizona, and in the specific manner described in the said notes, and that the foregoing are the true Field Notes of such survey; and should any fraud be detected I will

suffer the penalty of perjury, under the provisions of an act  
of Congress approved August 8, 1846.

.....  
U. S. Deputy Surveyor.

Sworn to and subscribed before me this.....

day of ..... 190.....  
.....

APPROVAL. BOOK 465

Office of the  
United States Surveyor-General,  
Phoenix, Arizona.

August 11, 1903

The foregoing field notes of the sur-  
vey of *Subdivisional lines of*  
*T. 23. N., R. 9. E.*  
of the Gila and Salt River Base and Me-  
dian, in the Territory of Arizona,  
executed by *Francis B. Jacobs*  
United States Deputy Surveyor, under his  
contract No. 96, dated *June 30 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.

*August H. Rice*  
U. S. Surveyor-General.