

~~39.~~

BOOK

225

No 225

225

4-671

FIELD NOTES
GENERAL LAND OFFICE.

Subdivision
~~of~~
T₁₆N.R₁₄E.

No-225-

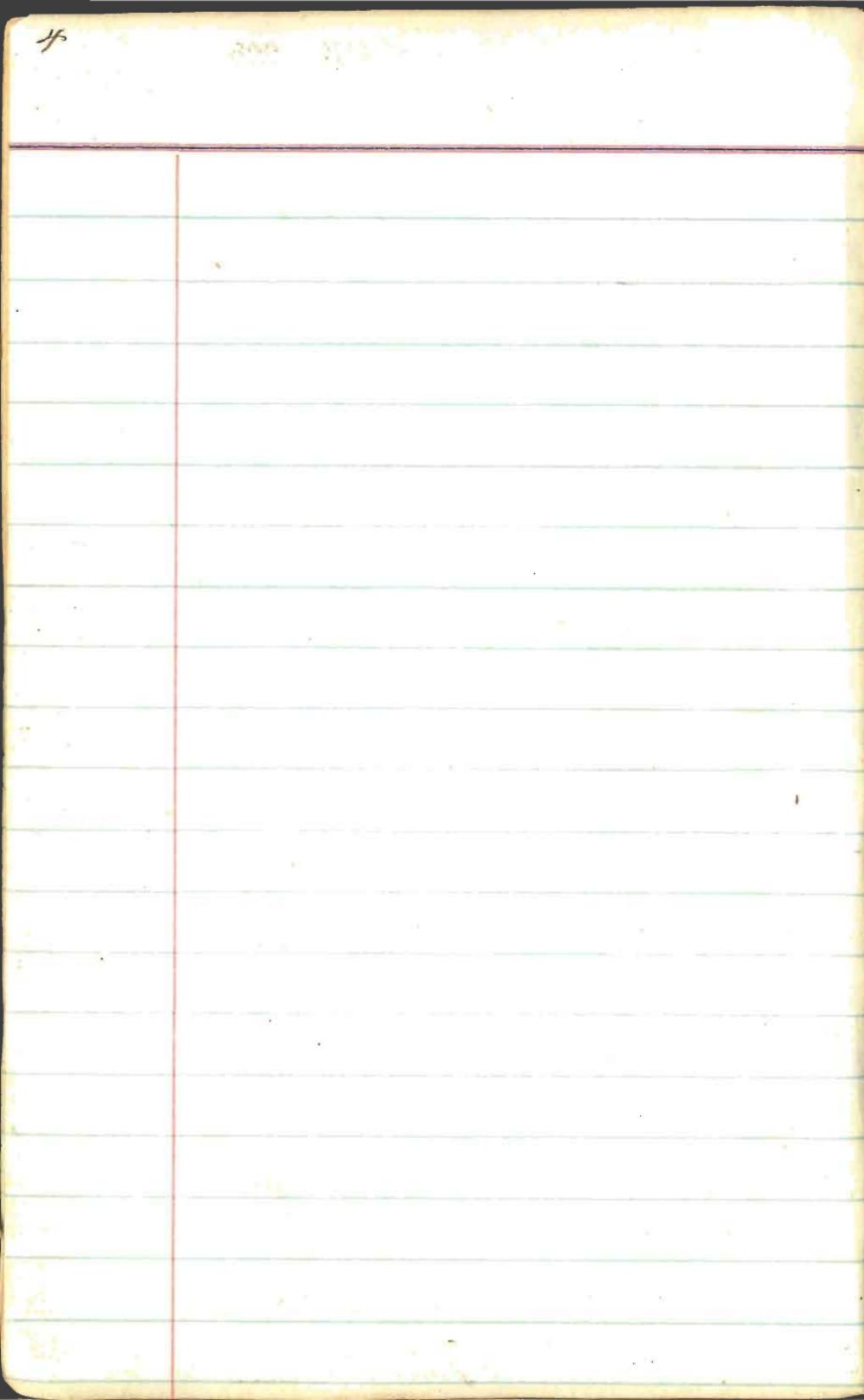
Field Notes
of the Survey of the
Subdivision Lines
of
Township No. 16, N Range No. 14 E
of the
Gila and Salt River Basins Meridian
in the
Territory of Arizona
as surveyed by
Philip Consten
U. S. Deputy Surveyor
Under his Contract No 27
Dated Feb. 10th 1893.
Survey commenced Jan 20th 1894
Survey completed May 19th 1894

(4-674.)

Township 16 N. R. 14 E.

Index for Books 225 and 232

6	87	5	63	4	47	3	32	2	17	1
85		84		62		46		31		16
7	83	8	61	9	44	10	30	11	14	12
81		80		59		42		28		13
18	78	17	58	16	44	15	26	14	12	13
77		75	xme 56			39.		25		11
19	73	20	54	21	38	22	24	23	10	24
72		71		53		37		23		2
30	69	29	57	28	36	27	21	26	7	25
68		66		50		35		20		6
31	65	32	48	33	33	34	19	35	5	36



Subdivisions T. 16 N. R. 14 E

Thursdays

At 12 M. Jan 20th 1894 at the cor to
 Twp 15 X 16 N. Rs 14 & 15 E I take
 an observation on the Sun and
 find my instrument in perfect
 adjustment.

Latitude $34^{\circ}44'N.$ Va. $13^{\circ}47'E$

I commence at the cor to Secs 1, 2, 35
 & 36, on the south boundary of the
 Township, hereinbefore described

Thence I run

N. $0^{\circ}1'W.$ bet Secs 35 & 36

Va. $13^{\circ}49'E$

Across open country.

40.00 Set a post 3 ft long 3 ins square with
 marked stone 12 ins in the ground per
 $\frac{1}{4}$ Sec cor. marked $\frac{1}{4}$ S. on W. side, dug
 pit 18 X 18 X 12 ins N & S of post 5 $\frac{1}{2}$ ft
 dist and raised a mound of earth
 $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base along with

Subdivisions T. 16 N. R 14 E.

Claims a cedar 6" diam bears $1189^{\circ} 08'$ e 18 lks dist
marked $\frac{1}{4}$ S. B. T.
A pinion pine diam bears $1180^{\circ} 34'$ W 285
deg dist marked $\frac{1}{4}$ S. B. T.
50.75 Cross trail curve E & W.

80.00 Set a limestone $16 \times 12 \times 4$ ins 11 ins
in the ground for cor to Secs 25-26.

35 & 36 marked with 1 notch on S
and E. edges, dug pits $18 \times 18 \times 12$ ins
in each sec 5 $\frac{1}{2}$ ft dist and raised
a mound of stone $1\frac{1}{2}$ ft high 2 ft
base along grade.

Land, level and rolling.

Soil 1st and 2^d rate

Timber, scattering Cedar

$1189^{\circ} 58' E$ on a random line bet Secs 25 & 36

W $13^{\circ} 49' 6''$

Low rolling ground.

40.00 Set temporary $\frac{1}{4}$ section.

79.89 Intersect the East boundary of the
Tp. 7 lks S. of the cor to Secs 25-30-31

Subdivisions T 16 N. R 14 E

Claims

8.36 acres before described

Hence I run

S.89°59' W. on a true line bet Secs 25 & 36

Va. $13^{\circ}49'E$

5.89 Draw 2 chs wide - course N N W.

39.95 Set a limestone 15 x 9 x 7 ins 10 ins in
the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on
N. face dug pits 18 x 18 x 12 ins E. S. W.
of stone $5\frac{1}{2}$ ft dist and raised a
mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base
along side.

79.89 The cor to Secs 25, 26, 35 & 36

Land rolling

Soil 2^d and 3^d natr

Timber none.

North $0^{\circ}1'W.$ bet Secs 25 & 26

Va. $13^{\circ}48'E$

Across open country

Subdivisions T. 16 N. R. 14 E.

Chains

- 40.00 Set a limestone 15x8x8 ins 10 ins
in the ground for $\frac{1}{4}$ Sec cornered
Upon W. face, dug pits 18x18x12 ins
N & S of stone 5 $\frac{1}{2}$ ft dist and raised
a mound of earth 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$ ft
base alongside
- 80.00 Set a limestone 14x15x5 ins 10 in
in the ground for cor to Secs 23. 24.
25 & 26 marked with 2 notches on
S. and 1 notch on E edges dug pits
18x18x12 ins in each Sec. 5 $\frac{1}{2}$ ft
dist. and raised a mound of
earth 2 ft high 4 $\frac{1}{2}$ ft base alongside
Land level and rolling
Soil 1st and 2^d rate
Timber none.

Subdivisions T16.N R.14.E.

Chamis

N. $89^{\circ}59'6''$ on a random line bet Secs 24 & 25

Va. $13^{\circ}47'E$

Poor rolling ground.

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

80.00 Intersect the East boundary of the Township
10 lks S. of the cor to Secs 19, 24, 25 & 30
hereinafter described

Thence from

S. $89^{\circ}55'W$ on a true line bet Secs 24 & 25

Va. $13^{\circ}47'E$

40.00 Set a limestone $14 \times 12 \times 3$ ins 10 ins in
the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on
N. face dug pits $18 \times 18 \times 12$ ins E & W
of stone $5\frac{1}{2}$ ft dist. and raised a
mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ feet
long a side.

48.00 Trail bears N.N.W.

80.00 The cor to Secs 23, 24, 25 & 26
Land rolling

Subdivisions T. 16 N. R. 14 E.

Chains

Soil 2^d rate

Timber none.

No. 1 W. bet Secs 23 & 24

Va 13° 48' E

Over rolling land

40.00 Set a limestone 15 x 8 x 5 in 10 in
in the ground for $\frac{1}{4}$ Sec bar marked
 $\frac{1}{4}$ on W. face dug pits 18 x 18 x 12 in
N & S. of stone 5 $\frac{1}{2}$ ft dist and
raised a mound of earth 1 $\frac{1}{2}$ ft high
3 $\frac{1}{2}$ ft base along side.

80.00 Set a limestone 14 x 12 x 12 in
10 in in the ground for bar to Secs
13-14. 23 & 24 marked w/ 3 notches
on S and 1 notch on E edges, dug
pits 18 x 18 x 12 in in each Sec. 5 $\frac{1}{2}$
ft dist and raised a mound of
earth 2 ft high 4 $\frac{1}{2}$ ft base along side

Subdivisions T. 16 N. R. 146

Chains

Land rolling
Soil 2^d rate
Timber, none.

Jan 20th 1894

$N 89^{\circ} 55' E$ on a random line bet Secs 13 & 24
 \checkmark Va $13^{\circ} 49' E$

Over rolling ground.

40.00 Set temporary $\frac{1}{4}$ Sec cor.
79.93 Intersect E boundary of the township
5 Wks S of the cor to Secs 13. 18. 19 & 24
hereinbefore described

Hence I run

$S. 89^{\circ} 53' W$ on a true line bet Secs 13 & 24

Va. $13^{\circ} 49' E$

39.97 Set a limestone 15 x 10 x 4 ins 10 ins
in the ground for $\frac{1}{4}$ Sect cor. marked
 $\frac{1}{4}$ on N. face and raised a mound
of stone $1\frac{1}{2}$ ft high 2 ft base along side
Pits impracticable.

Subdivision T. 16. R. 14 E.

Chains

79.93 The cor to Secs 13. 14. 23 & 24

Sand rolling

Soil 2^d and 3^d rate

Timber none.

N. 0° 1' W. bet Secs 13 & 14

Va. 13° 49' E

Over partly level ground

40.00 Set a limestone 14x12x4 ins 10 ins
in the ground for $\frac{1}{4}$ Sec cor marker
 $\frac{1}{4}$ on W. face, dug into ~~18x18x12 ins~~
~~Ed. N. of stone $5\frac{1}{2}$ ft dist and raised~~
a mound of stone $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft
base along sole. Pits impracticable

80.00 Set a limestone 15x12x4 ins 10 ins
in the ground for cor to Secs 11. 12.
13 & 14 marked with 4 notches on

S and 1 notch on E. edges from which
a cedar 6 ins diam bears N. 74° E. 210 lbs
dist. marked S. 16 W. R. 14 E. S. 12 B.T.
A cedar 10 ins diam bears S. 16 $\frac{1}{2}$ E. 236 lbs
marked S. 16 W. R. 14 E. S. 13 B.T.

Subdivisions T.16.N.R.14.E.

Chains a Cedar 4 ins diam bears N 34° W
 185 lks dist. marked T.16 N. R. 14 E.
 S. 14 B. T.

A. Cedar 5 ins diam bears N 80° W
 76 lks dist. marked T.16 N. R. 14 E.
 S. 14 B. T.

Land gently rolling
 Soil $2\frac{1}{2}$ to 3 $\frac{1}{2}$ ft. rate
 Timber, scattering cedar

N. 89° 53' E on a random line bet Secs 12 & 13

Va. $13^{\circ} 49' E$

Over rolling ground.

41.00 Set temporary $\frac{1}{4}$ Sec bar.

79.89 Intersect the East boundary of the
 Township 9 lks N. of the cor to Secs
 T. 12, 13 & 18 hereinbefore described
 Thence from

N 89° 57' W. on a true line bet Secs 12 & 13

Va. $13^{\circ} 49' E$

39.95 Set a limestone 20 x 8 x 4 ins 15 ins in
 the ground for $\frac{1}{4}$ Sec bar marked
 $\frac{1}{4}$ on N. face and raised a mound
 of stone $1\frac{1}{2}$ ft high 2 ft long alongside

Subdivisions T. 16 N. R. 14 E.

Chains

Pits impracticable

79-89 The cor to Secs 11, 12, 13 & 14

Land rolling

Soil 2 d^s & 3 d^s slate

Timber, none.

No 1 W. lot Secs 11 & 12.

Va. $13^{\circ}47' E$

Over broken ground.

38.00 Edge of Clear Creek draw which bears E. but is so rough and precipitous that I set a limestone 15x12x4 ins 10 ins in the ground for Nitrus cor to $\frac{1}{4}$ Sec Cor. marked W.C. $\frac{1}{4}$ on W. face

from which

A cedar 12 ins. diam bears $N.65^{\circ}30'E$ 13

ft dist marked W.C. $\frac{1}{4}$ J.B.T.

A cedar 6 ins diam bears $S.10^{\circ}30'E$ 98

Subdivisions T. 16 N. R. 14 E.

Chains

the dist. marked W.C. $\frac{1}{4}$ of B.F.

I now send a flag across to the nearest accessible point on the line bet Secs 11 & 12 then run a base line 9 chs E. from W. trees corner whence the flag bears N. $16^{\circ}53'W.$ which gives for distance across tangent \times base

$$\begin{array}{r}
 \text{tangent} \quad 0.51783 \\
 \text{lag base} \quad 0.95424 \\
 \hline
 1.47207 = 29.65 \text{ chs}
 \end{array}$$

or the whole distance from Sec Cor 11.12
13 & 14 will be $38 \times 29.65 = 67.65$ chs

67.65 North bank of Clear Creek bottom
80.00 Set a limestone 15x10x6 ins 10 ins
in the ground for Cor to Secs 1.2.11
& 12 marked with 5 notches on S.
and 1 notch on E. edges dug pits 18
 $\times 18 \times 12$ ins in each Sec 5 $\frac{1}{2}$ ft dist
and raised a mound of earth $1\frac{1}{2}$

Subdivisions T. 16 N. R. 14 E.

Chain no.

High 3 $\frac{1}{2}$ ft base along ards.

Land very rough and broken
Soil & th. rate

Timber a few cedar trees.

S. 89° 57' E a random line ~~ht~~ sec 18/12

Va 13° 47' S

Over rolling ground.

- 40.00 Set temporary $\frac{1}{4}$ sec line as
rocks further Clear Creek becomes
impassable I run an offset
No^o 4 W. 4.34 chs and then continue
on offset ~~line~~ S. 89° 57' E to
79.98 where I intersect the East boundary
of the township 10 thos S. of the W.C.
to sec 1. 6. 7 & 12 hereinbefore
described

Please draw

S. 89° 59' W. on offset line ~~ht~~ sec 18/12

Subdivisions T16 N. R. 14 E.

Chains

De. $13^{\circ}47'6''$

39

39.99 From an offset S. 0°2' E 4.34 rods at which point I set a limestone 20 x 16 x 5 ins 15 ins in the ground for $\frac{1}{4}$ Lec Cor. marked $\frac{1}{4}$ on N face and raised a mound of stone $1\frac{1}{2}$ ft high 2 ft base along side. Pits impracticable.

Fence continue on true line S. $89^{\circ}59' W.$

79.98 The cor to Secs 1. 2. 11 & 12.

Land rolling

Soil 2^d rate

Timber now.

N. 0°1' W. on a true line bet Secs 1 & 2.

De. $13^{\circ}47'6''$

Over rolling ground.

40.00 Set a limestone 15 x 10 x 5 ins 10 ins

Subdivisions T. 16 N. R. 14 E.

Chains

in the ground for $\frac{1}{4}$ Sec Cor marked
 $\frac{1}{4}$ on W. face dug pits 18x18x12 in.
 N & S. of stone 5 $\frac{1}{2}$ ft diam and
 raised a mound of earth 1 $\frac{1}{2}$ ft
 high 3 $\frac{1}{2}$ ft base along side.

109.25 Gross trail bears NE & SW.

138.75 Intersect the Fourth Standard
 Parallel North 8.46 chs West of
 the Standard cor. to Secs 35 & 36
 Twp 17 N. R. 14 & 15 E when I cut
 a Limestone 18x10x3 in 12 in
 in the ground for closing cor.
 to Secs 1 & 2. marked with notch
 on E and 5 notches on W. faces.
 dug pits 18x18x12 in S. E & W.
 of stone 5 $\frac{1}{2}$ ft diam. and raised
 a mound of earth 2 ft high 4 $\frac{1}{2}$ ft
 base along side.

Subdivisions T. 16 N. R. 14 E.

Chains

Land rolling.

Soil 2^d rate

Timber none.

From the cor to secs 2. 3. 34 & 35 on
the South boundary of the township
hereinbefore described

From

N. 0° 11' W. bet Secs 34 & 35

Va. 13° 48' E

Over rolling ground.

- 40.00 Set a limestone 16 x 12 x 4 ins 11 ins
in the ground for $\frac{1}{4}$ Sec cor.
marked $\frac{1}{4}$ on W. face and raised
a mound of stone 1 $\frac{1}{2}$ ft high 2 ft
base along side. Pits impracticable
- 80.00 Set a limestone 16 x 8 x 8 ins 11 ins
in the ground for cor to Secs 26. 27
34 & 35 marked with 1 notch on S.

Subdivisions T. 16. R. 14 E.

Drawn -

and 2 notches on 6 edges dug pits
 $18 \times 18 \times 12$ ins in each Sec $5\frac{1}{2}$ ft
 dist. and raised a mound of earth
 2 ft high $4\frac{1}{2}$ ft base along side.
 Land rolling
 Soil 1st and 2^d rate
 Timber none.

S. $89^{\circ}58'$ E. on a random line bet Secs 26 & 35
 Va. $13^{\circ}48' E$

Over gently rolling ground.
 40.00 Set temporary $\frac{1}{4}$ Sec cor.
 79.85 Intersect N & S. line 8 lks N. of
 the cor to Secs 25, 26, 35 & 36.

Hence from

N. $89^{\circ}55' W.$ on a true line bet Secs 26 & 35

✓

Va. $13^{\circ}48' E$

25.00 Enter scattering timber.

39.93 Set a limestone $15 \times 8 \times 3$ ins 10 ins

Subdivisions T. 16 N. R. 14 E

Chamis

in the ground for $\frac{1}{4}$ sec box marked
 $\frac{1}{4}$ on N. face from which
 A cedar tree 16 in. diam bears N. $10^{\circ} 30'$
 E. 93 lbs dist. marked $\frac{1}{4}$ S B 9.
 A cedar 8 in. diam bears S. $56^{\circ} 30' W.$
 146 lbs dist. marked $\frac{1}{4}$ S B 5.

42.00 Leaves scattering timber

79.85 The cor to Secs 26. 27. 34 & 35

Land level and rolling
 Soil 1st and 2^d rate

Timber, scattering cedar 17 lbs.

Jan. 22. 1894

N. $0^{\circ} 1' W.$ bet Secs 26 & 27

At $13^{\circ} 48' E$

Across open country.

40.00 Set a sandstone 20 x 6 x 4 in 15 in
 in the ground for $\frac{1}{4}$ sec box marked
 $\frac{1}{4}$ on N. face dug pits 18 x 18 x 12 in
 N. 8 S. of stone 5 $\frac{1}{2}$ ft dist and raised

Subdivisions T. 16 N. R. 14 E.

Chamis.

a mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft
base along side

80.00 Set a limestone $15 \times 10 \times 4$ ins 10 ins
in the ground for Cor to Secs 22. 23
26 & 27 marked with 2 notches on
S and E. edges
from which.

A cedar 14 ins diam bears $N. 70^{\circ} 50' W$
54 lbs dist marked T. 16 N. R. 14 E. S. 22 B.T.

A cedar 15 ins diam bears S. $20^{\circ} W.$ 56 lbs
dist. marked T. 16 N. R. 14 E. S. 27 B.T.

A cedar 14 ins diam bears S. $73^{\circ} 8' 48''$ lbs
dist. marked T. 16 N. R. 14 E. S. 26 B.T.

A cedar 12 ins. diam bears N. $39^{\circ} 30' E$ 132
lbs dist. marked T. 16 N. R. 14 E. S. 23 B.T.

Land rolling
Soil 2^d rate

Timber, scattering cedar

Subdivision T. 16 N. R. 14 E.

Planis

S. 89° 55' E on a random line bet Secs 23 & 26

Va. 13° 48' E

Over changing ground.

40.00 Set temporary $\frac{1}{4}$ sec cor.79.78 Intersect N & S line 11 thks S of the
cor to secs 23. 24. 25 & 26

Hence I run

West on a true line bet Secs 23 & 26

Va. 13° 48' E

38.00 Enter scattering timber.

39.89 Set a limestone 15x10x6 mis 10 mis in
the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on
N. face and raised a mound of
stone $1\frac{1}{2}$ ft high 2 ft base story aside
Pits impossible.

42.00 Cross trail bears N W.

50.00 Leave scattering timber.

79.78 The cor to Secs 22. 23. 26 & 27.
Land rolling and level.

Subdivisions T. 16 N. R. 14 E

Chains.

Soil 2nd rate

Timber scattering, poison & cedar 20%

N. 0°1' W. bet Secs 22 & 23

Va. 13°49' E

Over rolling ground.

- 30.00 Enter sparse timber
40.00 Set a limestone 14x14x8 ins 10 ins
in the ground for $\frac{1}{4}$ sec for marked
 $\frac{1}{4}$ on W face and raised a mound
of stone 1 $\frac{1}{2}$ ft high 2 ft base alongside
Pits, impracticable

From which

A pinion 4 ins. diam bears S. 10° E.
133 lks dist. marked $\frac{1}{4}$ S. B. T.

- 50.00 A pinion 4" diam bro 18° W. 26 lks
dist marked $\frac{1}{4}$ S. B. T.
Leave scattering timber.
80.00 Set a limestone 24x12x4 ins 18 ins
in the ground for 60' to Secs 14, 15.

Subdivisions T. 16 N. R. 14 E.

Chain:

22 & 23 marked with 3 notches on S. end
2 notches on E. edges and raised a
mound of stone $1\frac{1}{2}$ ft high 2 ft base
along side Pitt's impracticable.

Land rolling.

Soil 2^d rate

Timber, scattering pine & cedar 20 chs.

Easton as a random line bet Secs 14 & 23

Da. $13^{\circ}49' E$

Start over rolling ground

40.00 Set temporary $\frac{1}{4}$ section

✓ 79.93 Intersect N & S. line 6 rods N. of
the cor to secs 13. 14. 23 & 24

Plane from

N. $89^{\circ}58' W.$ on a true line bet Secs 14 & 23

Da. $13^{\circ}49' E$

16.00 Enter scattering timber

25.45 Wash 20 rods, course N.

38.00 leave scattering timber

Subdivision T. 16 N. R. 14 E.

Claims.

- 39.97 Set a limestone 14 x 12 x 4 ins 10 ins
in the ground for $\frac{1}{4}$ sec cor marked
 $\frac{1}{4}$ on N face from which
a cedar 10" diam lies $721^{\circ} S.$ 168 lks
dist marked $\frac{1}{4}$ S. B. T.
a cedar 6" diam lies $885^{\circ} 30' W.$
197 lks dist marked $\frac{1}{4}$ S. B. T.
cross gulch 2 chs wide course N.
Wash coarse N. E.
In cor to secs 14. 15. 22 & 23.
- 47.00
55.20
79.93

Land rolling and broken
Soil 2^d rate and worthless.

Timber, scattering cedar and pinon
22 chs.

N. 0° 1' W. sec. Seco 14 & 15.

Va. $13^{\circ} 45' S.$

Over rough ground.

- 31.40. Edge of Clear Creek canon bears E &
W. and being very much impassable
I mark a limestone in place

Subdivisions T. 16 N. R. 14 E.

Chains

3×2 ft and 2 mds above ground
 with X at exact cor point and W.C.
 $\frac{1}{4}$ on W. face for W. base cor. to $\frac{1}{4}$
 Sec cor. and raised a mound of
 stone $1\frac{1}{2}$ ft high 2 ft bar alongside
 Pits impracticable

I now send a flag across Clear Creek
 Canon to an accessible point on the
 line bet Lecs 14 & 15. I then run a
 base line & chs E. to a point whence
 flag bears $N 21^{\circ} 30' W.$ which gives for
 distance across valley x base

$$\begin{array}{r} \text{log tangent } 10.40460 \\ \text{log base } 0.60206 \\ \hline 1.00666 = 10.15 \text{ ds} \end{array}$$

the whole distance from cor to opposite
 bank of Clear Creek canon will there-
 fore be $31.40 + 10.15 \text{ ds}$ making

41.55 North side of Clear Creek canon
 80.00 Set a limestone $18 \times 16 \times 6$ mds 12 mds

Subdivision S. 16 N. R. 14 E.

Chains.

in the ground for Cor to Secs 10.11.
14 & 15 marked with 4 notches on
S. and 2 notches on E edges dry pits
18 x 18 x 12 ins in each sec 5 $\frac{1}{2}$ ft dist
and raised a mound of earth 2 ft
high & $\frac{1}{2}$ ft base alongside
Land rolling broken
Soil $\frac{2}{3}$ rd rate and worthless.
Timber. none.

S. 89° 58' E on a sandstone line bet Secs 10 & 14

Th. 13° 49' E

Very gently rolling ground.

40.00 Set temporary $\frac{1}{4}$ Sec Cor.

At 60.60 do I cannot chain across
Clear Creek Canon therefore set
a flag across on the hill, then
run a base line 3 do to a point
whence flag bears S. 76° 24' E which

Subdivisions T. 16 N. R. 14 E.

Chains

gives for distance across long base

$$\begin{array}{rcl} \text{long tang} & 0.61632 \\ \text{long base} & 0.47712 \\ \hline & 1.09344 & = 12.400 \text{ rods.} \end{array}$$

for width of canon

79.78 Intersect N & S line 7 rods S. of the
cor to Secs 11. 12. 13 & 14

Three chain

S. 89° 59' W. on a true line bet Secs 11 & 14

Va. 13° 49' E

7.00 Edge of Clear Creek canon bears N.
 19.40 West bank of Clear Creek canon.
 39.89 Set a limestone 15 x 10 x 8 ins 10 ins in
 the ground for $\frac{1}{4}$ sec cor. marked
 $\frac{1}{4}$ rod N. face dug pits 18 x 15 x 12 ins
 6 & Jr. of stone 5 $\frac{1}{2}$ ft dist and
 raised a mound of earth $1\frac{1}{2}$ ft
 high 3 $\frac{1}{2}$ ft base along side.

79.78 The cor to Secs 10. 11. 14 & 15
 Land rolling and broken

Subdivisions T. 16 N. R. 14 E.

Chains.

Soil 2^d rate

Timber, scattering cedar and
cactus brush 79.78 chs.

N. 0° 1' W. bet Secs 10 & 11

Va. 13° 50' E

Over rolling ground.

40.00 Set a sandstone 16 x 12 x 4 ins 11 ins
in the ground for $\frac{1}{4}$ sec 6 or marked
 $\frac{1}{4}$ on W. face dug pits 18 x 18 x 12 ins
N & S of stone 5 $\frac{1}{2}$ ft dirt and
raised a mound of earth 1 $\frac{1}{2}$ ft
high 3 $\frac{1}{2}$ ft base alongside

80.00 Set a limestone 18 x 14 x 12 ins 12 ins
in the ground for 6 or to Secs 2. 3.
10 & 11 marked with 5 notches on S.
and 2 notches on E. edges dug pits
18 x 18 x 12 ins in each sec 5 $\frac{1}{2}$ ft

Subdivisions T. 16 N. R. 14 E.

Chains

dist. and raised a mound of earth
2 ft high & $\frac{1}{2}$ ft base along side.

Land rolling.

Soil $2\frac{1}{2}$ rate

Timber, scattering cedar 80 chs.

N. $89^{\circ}59'$ E on a random line bet Lecos 2 & 11

Va. $13^{\circ}50'$ E

Over rolling ground.

40.00 Set temporary $\frac{1}{4}$ Sec Cor.

79.80 Intersected S. line of lots N. of
the Cor to Lecs 1, 2, 11 & 12

Fenced run

N. $89^{\circ}57'$ W. in a true line bet Lecos 2 & 11

✓ Va. $13^{\circ}50'$ E

39.90 Set a limestone 16 x 12 x 4 ins 11 ins in
the ground for $\frac{1}{4}$ Sec Cor. marked $\frac{1}{4}$
on N. face, dug pits 18 x 18 x 12 ins E & W

Subdivision T. 16 N. R. 14 E

Chain no.

of stone 5 $\frac{1}{2}$ ft dist. and raised a mound
of earth 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$ ft base along a dr
79.80 The cor to secs 2. 3. 10 & 11

Land rolling.

Soil 2^d rate

No timber.

N. 0° 1' W. in a true line bet Secs 2 & 3.

Va. 13° 51' E

Over rolling ground.

35.50 Cross trail bears N E.

40.00 Set a limestone 16 x 14 x 4 in 11 in in
the ground for $\frac{1}{4}$ sec cor. marked
 $\frac{1}{4}$ on W. face, dry parts 18 x 18 x 12 in
N & S of stone 5 $\frac{1}{2}$ ft dist. and raised
a mound of earth 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$ ft
base along a dr.

138.73 Intersect the Fourth Standard
Parallel North 7.54 chs West of the

Subdivisions T16 N. R. 14 E.

Chains

Standard cor to Secs 34 & 35 Twp 17 N.
 R. 14 E., 15 E. where I set a stone
 stone 17 x 10 x 3 in 12 in in the
 ground for closing cor to Secs 28 &
 marked with 2 notches on E and
 4 notches on W faces, dug pits 18 x 18
 x 12 in S. E. & W. of stone 5 $\frac{1}{2}$ ft
 apart and raised a mound of
 earth 2 ft high 4 $\frac{1}{2}$ ft base alongside
 Land rolling.

Soil 2 $\frac{1}{2}$ rate

Timber none.

Jan. 23. 1894

From the cor. to secs 3. 4. 33 & 34, on
 the south boundary of the township,
 hereinbefore described

From

N. 0° 2' W. lat Secs 33 & 34

Va. 13° 50' E

Subdivisions T. 16 N. R. 14 E.

Shans

Through timber

40.00 Set a limestone 16 x 15 x 3 ins 11 ins
in the ground for $\frac{1}{4}$ sec cor marker.
 $\frac{1}{4}$ on W. face

from which

A pinon 5 ins diam bears N. $13^{\circ}30' E.$ 89 lbs dist. marked $\frac{1}{4}$ I.B.T.A cedar 12 ins diam bears S. $44^{\circ}30' W.$ 50 lbs dist. marked $\frac{1}{4}$ I.B.T.

80.00 Set a limestone 15 x 10 x 10 ins 10 ins
in the ground for cor to secs 27.28.
33 & 34. marked with 1 notch on S.

and 3 notches on E edges from which

A Cedar 12 ins diam lbs N. $32^{\circ} E$ 165 lbs
dist marked T. 16 N. R. 14 E. A. 27 B. 5A Cedar 12 ins diam 183 E 283 lbs dist
marked T. 16 N. R. 14 E. A. 34 B. 5A Cedar 16 ins diam 50 $\frac{1}{2}$ W 197 lbs dist.
marked T. 16 N. R. 14 E. A. 33 B. 5A Cedar 6 ins diam lbs N. $12^{\circ} W$ 200 lbs dist
marked T. 16 N. R. 14 E. A. 28 B. 5

X and rolling.

Soil 2^d and 3^d rate

Timber, cedar and pinon 80 chs.

Subdivisions T. 16 N. R. 14 E.

Chains

$5.89^{\circ} 58'$ E on a random line bet Secs 27 & 34

Va. $13^{\circ} 49' E$

Over rolling ground.

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

79.91 Intersect N 8 S line 11 mks S. of
the cor to Secs 26, 27, 34 & 35

Then turn

$5.89^{\circ} 57' W$ on a true line bet Secs 27 & 34

Va. $13^{\circ} 49' E$

35.00 Enter scattering timber.

39.96 Set a post 3 ft long 3 in square with
marked stone 12 in in the ground
for $\frac{1}{4}$ Sec cor. marked $\frac{1}{4}$ Sow N.
face

from which

A cedar 10 mds. diam bears N. $59^{\circ} W.$ 28 mds.
dist. marked $\frac{1}{4}$ S.B.T.

A cedar 15 mds. diam bears S. $18^{\circ} E.$ 24 mds.
dist marked $\frac{1}{4}$ S.B.T.

Subdivisions T. 16 N. R. 14 E.

Chains

79.91 The cor to Secs 27, 28, 33 & 34

Land rolling

Soil 2^d rate

Timber, scattering cedar and piñon 44.91 ds.

N. 0° 2' W. lat Secs 27 & 28

Va 13° 49' E

Over rolling ground.

- 40.00 Set a limestone 15x10x4 ins 10 ins
in the ground for $\frac{1}{4}$ Sec cor. marked
 $\frac{1}{4}$ on W. face from which
A Cedar 16" diam hrs. \$160 E
110 lbs dist. marked $\frac{1}{4}$ A. B. 35
A Piñon 10" diam hrs. \$210 W
65 lbs dist. marked $\frac{1}{4}$ A. B. 35
- 56.00 Bank of gully and descend
- 59.00 Center of bottom and trail corner
S. W. Ascend
- 61.40 North bank of gully.
- 80.00 Set a sandstone 15x10x4 ins 10 ins

Subdivisions T. 16 N. R. 14 E.

Chains

in the ground for cor to secs 21. 22
 27 & 28. marked with 2 notches on S
 and 3 notches on E. edges and raised
 a mound of stone 1 $\frac{1}{2}$ ft high 2 ft

base along side. Pit impracticable.
 A pine 10' diam has 180 lbs
 marked T. 16 N. R. 14 E. S. 28. B. T.

2 and rolling. A cedar 6" diam has
 73 $\frac{1}{2}$ lbs 79 lbs dist
 Soil 3^d rate marked T. 16 N. R. 14 E
 S. 21 B. T.

Timber none.

N. 89° 57' E on a random line lot Sec 228 27

Va. 13° 49' E

Over rolling ground.

40.00 Set temporary 1 $\frac{1}{2}$ section.

79.78 Intersect N & S line 8 lbs S. of the
 cor to Secs 22. 23. 26 & 27

Hence from

S. 89° 54' W on a true line lot Sec 228 27

Va. 13° 49' E

39.89 Set a limestone 14 x 10 x 8 in 10 in

Subdivision S. 16 N. R 14 E.

~~Chain~~

in the ground for $\frac{1}{4}$ sec cor marked
 $\frac{1}{4}$ on N. face and raised a mound
 of stone $1\frac{1}{2}$ ft high 2 ft base along side
 Pitt impracticable

From which

A cedar 15 in. diam bears S. 58° E 20 ft
 dist. marked $\frac{1}{4}$ S.B. fm.

No other bearing trees within limits

79-78 The cor to Secs 21. 22. 27 & 28.

Land rolling.

Soil 2^d rate

Timber, a few scattering cedar trees.

N. $0^{\circ} 2' W$ bet Secs 21 & 22

Va $13^{\circ} 48' E$

Bare broken ground

40.00 Set a limestone 15x8x8 in 10 in in
 the ground for $\frac{1}{4}$ sec cor. marked $\frac{1}{4}$
 on N. face and raised a mound

Subdivision T 16 N. R 14 E.

Chain

of stone 1 $\frac{1}{2}$ ft high 2 ft base alongside
Pits impracticable.

- 63.00 Descend into gulch course N.W.
 65.00 Leave gulch
 78.40. Edge of Clear Creek course N. The bank
 being very steep I establish a Witness
 cor at this point by marking a lime
 stone in place 4x1 ft and 4 ft above
 ground W.C for Witness cor to Seco
 marked
 15.16.21 & 22, with 3 notches on S and
 E edges and raised a mound
 of stone 1 $\frac{1}{2}$ ft high 2 ft base alongside
 Land rough and broken
 Soil 2^d and 3^d rate
 Timber scattering cedar

N. 89° 54' E on a random line bet Secs 15 & 22
 from cor. point

Va. 13° 49' S

Over rolling ground

Subdivisions T. 16 N. R. 14 E.

Oasis

40.00 Set temporary $\frac{1}{4}$ Sec cor.79.97 Intersect N & S line 16th es N. of the
cor to Secs 14. 15. 22 & 23

Hence I run

N. $89^{\circ}59'$ W. on a true line bet Secs 15 & 22.Fa. $13^{\circ}49'8''$

39.99 Set a limestone 20 x 12 x 4 ins 15 in.
 with ground for $\frac{1}{4}$ Sec cor. marked $\frac{1}{4}$
 on N. face and raised a mound of
 stone $1\frac{1}{2}$ ft by $2\frac{1}{2}$ ft bear alongside
 Pits impracticable.

78.00 Edge of Clear Creek bears E & W
 and descend

80.00 The cor^{1st} to Secs 15. 16. 21 & 22.

Land nothing 78 chs.

Soil 2^d and 3^d rate

Timber none.

Subdivision T. 16 N. R. 14 E.
Chain

No. 2 W. lot Seco 15 & 16

Va $13^{\circ} 49' S$

Over very rough and broken ground.

The bottom of Clear Creek being
impassable for chaining I send
a flag across to the nearest practicable
point on the line lot Seco 15 & 16

I then run a base line 20 chs from
the Witness Cor. to Secos 15. 16. 21 & 22
to a point whence flag bears $N. 18^{\circ} 46' W.$
which gives for distance across
atang x base

$$\begin{aligned} \text{log catang} &= 0.46880 \\ \text{by base} &= \frac{1.30103}{1.76983} = 58.87 \text{ ds} \end{aligned}$$

The whole distance from cor to Seco 15.
16. 21 & 22 will therefore be $58.87 - 1.60$ ds
making

57.27 Where I mark a limestone boulder
in place 8 x 10 x 12 ft above ground
for Witness Cor. to $\frac{1}{4}$ Sec Cor W.C
and X at exact corner point

Subdivisions T. 16 N. R. 14 E.

Chains

with 4 on W. face and raised a mound
of stone $1\frac{1}{2}$ ft high 2 ft base along side.

Pits impracticable

80.00 Set a limestone $15 \times 14 \times 10$ ins 10 ins in
the ground for Cor to Secs 9.10.15 & 16
marked with 4 notches on S. and
3 notches on E. edges, dug pits 18×18
 $\times 12$ ins in each Sec. $5\frac{1}{2}$ ft dist and
raised a mound of earth 2 ft high
 $4\frac{1}{2}$ ft base along side.

~~No bearing trees or timber to be cut.~~

Land rough and broken 57.27 chs.
balance, rolling. 22.73 chs.

Soil, worthless and 3^d rate
Timber a few cedar trees.

\$89.59 E. on a random line bet Secs 10 & 15

Vt. $13^{\circ} 51' E$

Over very rough ground.

Subdivisions T. 16 N. R. 14 E.

Chains.

The ground along the line being too rough for good chaining from an offset No. 2nd W. 20 chs thence I run
^{on offset line} S. 89° 59' E. Thence 13° 51' E

- 40.00 Set temporary $\frac{1}{4}$ sec cor.
- 79.83 Intersect N & S line 20 chs 3 chs N
 of the cor to Secs 10, 11, 14 & 15. Thence
 I run S. 001' E 20 chgs to cor to
 secs 10, 11, 14 & 15. Thence I run
 ✓ N. 89° 58' W. on a true line bet Secs 10 & 15
 Va. 13° 55' E.
- 7.80 Enter canon coarse south
- 20.00 leave canon
- 35.00 Reenter canon course E. S. E
- 39.92 ~~Take an offset 20 chs S~~ Where
 I mark a limestone boulder 4x7
 x 2 ft above ground with X at exact
 corner point and $\frac{1}{4}$ on N. face
 for $\frac{1}{4}$ sec cor. and raised a mound
 of atom $1\frac{1}{2}$ ft high 2 ft wide alongside
 It's impracticable. I now set

Subdivisions T. 16 N. R. 14 E.

Otherwise

off 20 chs N. again and continue
 $N. 89^{\circ} 58' W.$ on offset line

- 62.00 Leave canon. 20 chains South
 79.83. Run an offset South $0^{\circ} 2' E$
 or of Secs 9. 10. 15 & 16.

Land very rough and broken
 Soil ~~fairly~~ rate and worthless
 Timber, very sparse.

$N. 0^{\circ} 2' W.$ lot Secs 9 & 10

Va. $13^{\circ} 50' E$

One rolling ground

- 20.40 Trail course N.E.
 28.00 Draw and trail N.E. course.
 34.50 Cross trail course N.E.
 40.00 Set a limestone 16 x 10 x 3 ins thick
 in the ground for $\frac{1}{4}$ Sec cor marked
 $\frac{1}{4}$ on W. face
 from which

Subdivisions T. 16 N R. 14 E.ChainsA cedar 16 mds diam bears N. $35^{\circ}30'W$.48 lbs dist. marked $\frac{1}{4}$ S.B.T.A cedar 15 mds diam bears S. $36^{\circ}E$. 146 lbs
dist marked $\frac{1}{4}$ S.B.T.80.00 Set a sandstone 18 x 16 x 3 mds 12 mds
in the ground for cor to Seco 3. 4. 9
8/10 marked with 5 notches on S. and
3 notches on E. edges, dug pits 18 x 18
x 12 mds in each Sec 5 $\frac{1}{2}$ ft dist and
raised a mound of earth 2 ft high
 $4\frac{1}{2}$ ft apart alongside~~No bearing trees or thin trunks.~~

Land rolling

Soil 2^d rate

Timber, scattering juniper & cedar.

80 chs.

Jan. 24. 1894

Subdivisions T. 16 N. R. 14 E.

Chain no.

189' 58' 6 on a random line bet Lecs 3 & 10

Va. $13^{\circ} 51' E$

Over rolling ground.

40.00 Set temporary $\frac{1}{4}$ Lee Bar

79.79 Intersect N. & S. line 100' N of
the cor to Lecs 2. 3. 10 & 11

Plane from

N. 89° 54' W. on a true line bet Lecs 3 & 10

Va. $13^{\circ} 50' E$

39.89 Set a sandstone 18 x 13 x 5 ins 12 ins
in the ground for $\frac{1}{4}$ Lee Bar marked
 $\frac{1}{4}$ on N. face, dug pits 18 x 18 x 12 ins
6 & W. of stone 5 $\frac{1}{2}$ ft dist and raised
a mound of earth 1 $\frac{1}{2}$ ft high 3 $\frac{1}{2}$ ft
face alongside

No tools without locator

79.79 The cor to Lecs 3. 4. 9 & 10

Land rolling.

Soil 2^d rate

Subdivisions T. 16 N. R. 14 E.

Benton

Timber. a few trees.

N. $0^{\circ} 2'$ W on a true merid. Secs 38 & 4Va. $13^{\circ} 50' E.$

Over rolling ground.

5.45 Cross trail bears N E.

5.65 Cross trail bears N E.

40.00 Set a limestone $14 \times 12 \times 6$ ins 10 ins
in the ground for $\frac{1}{4}$ sec cor. marked
 $\frac{1}{4}$ on W face, dug pits $18 \times 18 \times 12$ ins
N & S. of stone $5\frac{1}{2}$ ft dist and raised
a mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft
base along side.

52.00 Cross trail bears N E.

140.50 Intersect the Fourth Standard
Parallel North 6.44 chs West of
the Standard line to Secs 33 & 34
Tps 17 N R. 14 E. where I set a
Volcanic stone $19 \times 10 \times 8$ ins 12 ins

Subdivision T. 16 N. R. 14 E.

Chains

in the ground for closing cor to Seco
 3 & 4 marked C.C. with 3 notches
 on E and W. faces, dry pits 18 x 18
 x 12 ins S. E. & W. of stone 5 $\frac{1}{2}$ ft
 flat and raised a mound of
 earth 2 ft high 4 $\frac{1}{2}$ ft base alongside
~~the limestone bank~~.

Land rolling.

Soil 2^d rate

Timber, none.

Jan. 25. 1894

From the cor to Seco 4. 5. 32 & 33 on
 the south boundary of the township
 hereinbefore described

Penn

No. 2' W. bet Secos 32 & 33.

Va 13° 49' S

Through timber

40.00 Set a limestone 14 x 10 x 4 ins 10 ins

Subdivisions T. 16 N. R. 14 E.

Chains.

in the ground for $\frac{1}{4}$ Sec box. marked
Upon W. face

from which

A cedar 30 ins. diam bears S. 65° W. 40 lks.
dist. marked $\frac{1}{4}$ SBT

A pinon 8 ins. diam bears N. $41^{\circ} 30'$ E.
18 lks dist. marked $\frac{1}{4}$ SBT.

80.00 Set a limestone 16 x 14 x 8 ins 11 ins in
the ground for box to Seco 28.29.32 &
33 marked with 1 notch on S. and
4 notches on C edges

from which

A cedar 14 ins. diam bears N. $12^{\circ} 30'$ W
158 lks dist. marked T. 16 N. R. 14 E. S. 29 BT.

A cedar 15 ins. diam bears N 39° E. 105 lks
dist. marked T. 16 N. R. 14 E. S. 28 BT.

A cedar 15 ins. diam bears S. $69^{\circ} 30'$ E. 110 lks
dist. marked T. 16 N. R. 14 E. S. 33 BT.

A cedar 20 ins diam bears S. 26° W. 160 lks

Subdivisions T.16 N. R. 14 E.

Chains

dist marked T.16 N. R. 14 E. S. 32 B.T.

Land rolling.

Soil 2^d rate.

Timber, cedar and piñon 8000.

~~Heavily timbered land 8000~~

S. 89° 58' E on a sandstone line bet Secs 28 & 33

Va 13° 49' S

Over rolling ground.

40.60 Set temporary $\frac{1}{4}$ Sec Cor.79.86 Intercept N.E. Line of the
cr to Secs 27, 28, 33 & 34

Then from

S. 89° 59' W. on a true line bet Secs 28 & 33

Va. 13° 49' S

39.93 Set a limestone 18 x 11 x 5 ins 12 in.
 in the ground for $\frac{1}{4}$ Sec Cor. marked
 $\frac{1}{4}$ on N. face; dug pits 18 x 18 x 12 ins
 E & W. of stone 5 $\frac{1}{2}$ ft dist and
 raised a mound of earth 1 $\frac{1}{2}$ ft

Subdivisions T. 16 N. R. 14 E.

Shams.

High 3' off base along grade.

76.50. Cross road bears NW

79.86. The cor to Secs 28. 29. 32 & 33.

Land rolling.

Soil 2^d and 3^d rates

^{very} Timber scattering cedar

N. 0° 2' W. bet Secs 28 & 29

Vt. 13° 49' E

Over rolling ground.

3.50 Cross road course NW.

5.00 Descend into draw.

12.50 Bottom where of cross road course NW

13.75 Ascend.

25.00 Top of mesa.

40.00 Set a limestone 18 x 16 x 12 in 12 in
in the ground for $\frac{1}{4}$ sec bookmarked
 $\frac{1}{4}$ on W. face

from which

Subdivisions T. 16 N. R 14 E.

Chains

A cedar 20 ins diam bears N. 49° W.

116 lbs dist. marked $\frac{1}{4}$ S.B.T.

A pinon 8 ins diam bears S. 15° 30' E

69 lbs dist. marked $\frac{1}{4}$ S.B.T.

80.00 Let a limestone 15 X 10 X 4 ins 10 ins
in the ground for cor to Secs 20. 21
28 & 29 marked with 2 notches on
S. and 4 notches on E edges and
raised a mound of stone $\frac{1}{2}$ ft
high 2 ft base along arche. Pits un-
practicable

from which

A cedar 12 ins diam bears N. 44° W.

104 lbs dist. marked T. 16 N. R 14 E. S. 20 B.T.

No other bearing trees within limits.

Land rolling.

Soil 2^d rate

Timber, Cedar and pinon 40 cha

~~Heavily timbered land 40 cha~~

Subdivision T. 16 N. R. 14 E.

Barroo.

At 12 M. May 15 1894 I took an observation on the sun and find my instrument in perfect adjustment
 Latitude $34^{\circ} 46' N.$ Va. $13^{\circ} 50' E.$

$N. 89^{\circ} 54' E.$ on a random line bet Secs 21 & 28

Va. $13^{\circ} 50' E$

Over rolling ground

- 40.00 Set temporary $\frac{1}{4}$ Lee Cor.
 79.87 Intersect N & S line 11 mks S. of
 the cor to Secs 21, 22, 27 & 28

Then run

$S. 89^{\circ} 54' W.$ on a true line bet Secs
 21 & 28

Va. $13^{\circ} 50' E$

- 17.87 Descend into canon course N.E.
 22.37 Bottom and trail course N.E. Ascend
 24.87 Top of bank of canon.
 39.94 Set a limatorm $218 \times 10 \times 3$ mns 12 cm in

Subdivision T. 16 N. R. 14 E.

Claims

the ground for $\frac{1}{4}$ Section marked $\frac{1}{4}$
on N. face, dug pits $18 \times 18 \times 12$ ins in
each sec $5\frac{1}{2}$ ft dist. and raised a
mound of earth $1\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base
at each side.

No bearing trees within limestone.

79.87 Thru cor to Secs 20. 21. 28 & 29.

Land rolling

Soil good and moderate

Timber, scattering cedar

N. $0^{\circ} 2'$ W. bet Secs 20 & 21

Tha. $13^{\circ} 50' E$

Over broken ground.

40.00 Set a limestone $16 \times 14 \times 6$ ins 11 ins in
the ground for $\frac{1}{4}$ Section marked $\frac{1}{4}$
on W. face

from which

Cedar 15 ins drawn bears S. $61^{\circ} 30' W.$

Subdivisions S. 16 N. R 14 E

Chain no.

39 lbs dist. marked $\frac{1}{4}$ of S.B.F.

No other bearing trees w thin limits

47.50. Edge of Clear Creek Canon bears ESE.

The canon here forms a descent of about 400 ft and chaining becomes impossible. I therefore send a flag across to nearest accessible point on the line bet Secs 20 & 21. I then run a base line along south bank of canon 15 chs to a point whence flag bears N 19° 26' E. which gives for distance across canon x base.

Laxtang	0.45-230
by base	1.17609

$$\underline{1.62839 = 42.50 \text{ chs.}}$$

The whole distance from edge of canon on south bank will therefore be 47.50 + 42.50 making

90.00 Where I mark the bluff of the bank with X at exact corner point for

Subdivisions T. 16 N. R. 14 E.Chains.

Witness Cor of Secs 16. 17. 20 & 21
 W. C. with 3 notches on S and
 4 notches on E edges and raised
 a mound of stone $1\frac{1}{2}$ ft high 2 ft
 face along grade. Site impracticable.
 Land, first rolling then rough
 and broken
 Soil 3^d rate and worthless.

Timber, scattering cedar

N. $89^{\circ} 54' 6''$ on offset line bet Secs
 16 & 21

Va. $13^{\circ} 50' E$

Over rough ground from the
 Witness cor to Secs 16. 17. 20 & 21.

40.00 Set temporary $\frac{1}{4}$ Sec Cor.

74.80 Take on offset S. $0^{\circ} 4' E$ 11.60 chs thence
 $\frac{N. 89^{\circ} 54' E}{\text{continue on offset line edge of blvds}}$
 79.82 Intersect N & S line 8 1/2 chs S. of the

For remainder of notes see
Book #232.

BOOK 225