

R.H.

No 194

194

4-671

FIELD NOTES
GENERAL LAND OFFICE.

Subdivision
of
T15.N.R 15E.

~~BOOK 193~~

BOOK 194

(4-674.)

Township 15

N. R. 15 E.

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Field Notes
of the survey of

Subdivisions

Tr. 15 North Range 15 East
of the
Gila and Salt River Base and Meridian
in the

Territory of Arizona

as surveyed by

Philip Coutzen

U. S. Deputy Surveyor.

Under his Contract No. 27.

Dated Feb'y 10. 1893.

Survey Commenced Dec. 27. 1893.

Survey Completed Jan'y 6. 1894.

At 12 M Dec. 27, 1893 at cor to sec. 1-2-34
and 35 of. 15 N. R. 15 E on S. boundary I
take an observation on the sun ^{and find}
my instrument in perfect adjust-
ment.

Lat. $34^{\circ}38'N$ Mer. $13^{\circ}43'E$

Subdivisions

BOOK 194

Chains	No. 1. W lat. sec. 35 ^{and} 36
	Na 13° 43' E
	Through Timber
8.50	Road bis. N. W.
24.00	descent into Gulch course N. E.
29.00	bottom ^{and} ascent
30.00	top.
31.00	descent into Gulch course S. E.
33.00	bottom ^{and} ascent
35.00	top
40.00	Set a lime stone 18 x 16 x 4 ins 13 ins in the ground for 1/4 sec cor marked 1/4 on W face, from which
	A Pine 8 ins diam br. N. 79° W 59 cks
	Sist marked 1/4 S. B. T.
	A Pine 9 ins diam br. S. 71° 30' E. 50 cks
	Sist marked 1/4 S. B. T.
40.00	Set a lime stone 18 x 10 x 10 ins 12 ins in the ground for cor to sec. 25-26-35 ^{and} 36 marked with 1 notch on S. ^{and} E. edges

Sp 15 N. R. 15 East.

Chains from which

A Cedar 16 ins diam tr. N 45° E 154 lks

Sisk marked Sp. 15 N. R. 15 E. S. 25 B.T.

A Cedar 12 ins diam tr. S. 37° E. 86 lks

Sisk marked Sp. 15 N. R. 15 E. S. 36 B.T.

A Pine 10 ins diam tr. S. 23° W 80 lks

Sisk marked Sp. 15 N. R. 15 E. S. 35 B.T.

A Cedar 12 ins diam tr. N 74° W 115 lks

Sisk marked Sp. 15 N. R. 15 E. S. 26 B.T.

Land Broken

Soil 3rd and 4th rate

Species Cedar, Pine and ^{and} ~~Prun~~ timber.

~~Heavily timbered land such~~

N. 89° 59' E on a random line to ~~cross~~ ^{and 36}

N. 13° 44' E.

40.00 Set temporary 1/4 sec. cor

80.14 Intersect E boundary of township 14
lks S of cor to sec. 25-30-31 ^{and 36} as
herein before described.

Subdivisions

- Chains Thence I run
 S. 89° 53' W on a true line to pccs²⁵ and 36
 Va 13° 44' E.
- 18.00 Road to N. N. W.
- 32.10 Road to ~~W. N. W.~~ Kern. and Casler's
 Ranch to about 10 chs N. W.
- 40.07 Set a lime stone 15 x 12 x 6 ins 10 ins in
 the ground for true cor marked $\frac{1}{4}$ on
 N face, and raised a mound of stone
 $\frac{1}{2}$ ft high 3 ft base alongside. Pits
 impracticable.
- 62.00 descent into Chevelon Cañon, course
 N
- 66.00 bottom
- 67.00 ascent
- 75.00 top
- 80.14 The cor to pccs. 35-36-35^{and 36}
 Land Rolling and Broken
 Soil 3rd and 4th rate

Sp. 15 N. 15 East

Chains No. Timber

~~Mountainous land 18.00 chs~~No. 11 W. lat. recs. 35 ^{and 26.}Va. $13^{\circ}43'E$.

through Timber

Road lbs N.E.

2.10
8.18 descend into Branch Cañon course

S. S. E

13.00 bottom ^{and ascend}

15.00 top

27.08 descend into Chevelon Cañon
course. N. N. W.

35.00 bottom

36.00 ascend

40.00 Set a Lime stone $18 \times 12 \times 6$ in. bins in the
ground for pres. cor. marked $\frac{1}{4}$ in. N. face
and raised a mound of stone $\frac{1}{2}$ ft
high 2 ft base alongside. Pits imprac-
ticable.

45.36 top

Subdivisions

80.00 Set a limestone 18x15x15 ins 15 ins in the ground for cor to sec. 23-24-25 ^{and 26} marked with 2 notches on ~~1~~ 2 notches on edges from which

A Pine 15 ins diam br. N 85° 30' E. 67 lks
 Dist marked sp. 15 N. R. 15 E. S. 24 B.T.

A Pine 8 ins diam br. S. 38° E. 141 lks
 Dist marked sp. 15 N. R. 15 E. S. 25 B.T.

A Pine 13 ins diam br. S. 19° W 156 lks
 Dist. marked sp. 15 N. R. 15 E. S. 26 B.T.

A Cedar 30 ins diam br. N 57° 30' W 12 lks
 Dist marked sp. 15 N. R. 15 E. S. 23 B.T.

Lands Broken
 Soil 4th rate
 80 chs Cedar and Pine Timber
~~Heavily timbered land~~ 80 chs
 Dec. 27, 93

N 89° 5.3' E. on a random line to sec. 24 ^{and 25}
 Va. 13° 42' E.

40.00 Set temporary 1/4 sec cor.

Tp. 15 R. 15 East.

80.10 Intersect E boundary of township
at cor to secs 19-34-55^{and} 30 as herein
before described

Thence S 1/2 mi

S 89° 53' W on a true line to secs. 34-55^{and}
thence 13° 43' E.

10.00 Road to N^{and} S.

40.05 Set a lime stone 18x12x10 ins. 1/2 ins. in the
ground for 1/4 sec cor marked from N face
and raised a mound of stone 1/2 ft high
2 ft base along side. It is impracticable.

80.10 The cor to secs. 23-54-55^{and} 26.

Land Rolling

Soil 3.15^{and} 4th rate

80.10 chs. scattering Cedar Timber

N. 0° 1' W to secs. 33^{and} 34

thence 13° 43' E.

through timber

Subdivisions

5.00 At this point, owing to the Chevelon Cañon which winds around ^{and is} impassable, I run E on offset rocks thence I run

N 0° 1' W 41 chs thence West 29 chs back to the true line.
46.00 Edge of Cañon. course S. W.

The cor point being in this impassable cañon at a point 6 chs S of cor point I set a limestone 18x12x6 ins 12 ins in the ground for witness cor to 1/4 sec. cor marked W. C. / 4 on W face, and raised a mound of stone 1/2 ft high 1 ft base along ridge. It is impracticable. thence I run N. 0° 1' W

63.00 Edge of Chevelon Cañon to E.

78.50 leave Cañon

80.00 Set a sand stone 18x14x3 ins 15 ins in the ground for cor to pgs 13-14-23 ^{and set} marked with 3 notches on ^{flank} / not on

Sp. 15 N. L. 15 East

Chains on Edges and raised a mound of stone
 1/2 ft high 2 ft base along side Pits
 impracticable.

Land Rough and Broken
 Soil Worthless

Rocks scattering Cedar Timber.

N 89° 53' E on a random true l^t p^{cs} 13^{and 14}
 Va. 13° 43' E.

40.00 Set temporary 1/4 sec cor.

80.30 Intersect E boundary of township
 5 l^{ks} N of cor to p^{cs} 13-18-19^{and} 24 as
 herein before described.
 Thence S 1/4 mi.

S 89° 55' W on a true line l^t p^{cs} 13^{and 14}
 Va. 13° 43' E.

Through Timber

40.15 Set a lime stone 18x12x8 ins in the
 ground for 1/4 sec. cor marked 5/4 on N face

Subdivisions

Chairs ^{and} raised a mound of stone 1/2 ft high
5 ft base along side. It is impractical
the.

6630 descend into Chenlon Cañon
course N.

7200 bottom

7300 ascent

7977 top

80.30 The cortos recs. 13-14-23 ^{and} 24

Land Broken ^{and} Rolling

Soil 3 ^{and} 4 the rate

80.30 close scattering Cedar Timber

N. 0° 11' W lat recs. 13 ^{and} 14

Va. 13° 42' E.

along Edge of Chenlon Cañon

30.00 lower Edge of Cañon

40.00 Set a lime stone 18x12x4 ins 12 ins in the
ground for ft rec cor marked 1/4 on W

Apr 15 N. Q. 15 East.

Chains face and top pits 18x18x15 ins N and S of
stone 5 1/2 ft dist and raised a mound
of earth 1 1/2 ft high 3 1/2 ft base a-
longside.

75.00 descend along West Bank of Chevelon C.

80.00 Set a lime stone 18x18x8 ins 10 ins in the
ground for cor to recs 11-12-13 and 14 mark-

ed with 4 notches on S and 1 notch on E
edges and raised a mound of stone 1/2 ft high
5 ft base alongside. Pits impracticable.

Land Rough

Soil 3rd and 4th rate

Timber scattering cedar.

N. 89° 55' E on a random line to recs 12 and 13.
Va. 13° 45' E.

40.00 Set temporary 1/4 sec. cor.

80.50 Intersect E boundary of township 12
like S of cor to recs 7-12-13 and 18 as
herein before described.

Subdivisions

Chains Thence Inm

S 89° 50' W on a true line to pccs. 12 and 13
Va 13° 45' E.

40.10 Set a Lime stone 18x18x15 ins in the
ground for 1/4 sec cor marked 1/4 on N face.
5 sq pits 18x18x15 ins E and W of stone
5 1/2 ft dia and raised a mound of
earth 1/2 ft high 3 1/2 ft base along
side.

63.00 descend into Chevalon Canon course
N.E.

70.00 Bottom

71.35 ascent

80.20 The cor to pccs. 11-12-13 and 14.

Land mostly Rolling
Soil 3rd and 4th rate
No Timber

See 28.93.

N 0° 1' W to pccs. 11 and 12.

Sp. 15 N. R. 15 East.

Chain Va. $13^{\circ}43'6''$.

ascend along Bank of Cañon

12.10 top and leave Bank.

40.00 Set a lime stone $15 \times 10 \times 5$ ins in the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face
 dig pits $18 \times 18 \times 12$ ins N and S of stone $\frac{1}{4}$ ft
 S of S and raised a mound of earth $\frac{1}{2}$ ft high $3\frac{1}{2}$ ft base along side.

80.00 Set a lime stone $15 \times 12 \times 5$ ins in the ground for cor to sec. 1-2-11 and 12 marked with 5 notches on S and 1 notch on E edge, and raised a mound of stone $\frac{1}{4}$ ft high 2 ft base along side. It is impracticable.

Land Rolling

Soil 3rd and 4th rate

No Timber.

N $89^{\circ}50'$ on a random line to spec 1 and 12

Va. $13^{\circ}43'6''$.

Subvisions

- 40.00 set temporary 1/4 sec cor.
- 80.24 Intersect E boundary of township
14 lks lks N of cor to sec. 1-6 ^{1/2} ^{1/2}
as herein before described
Thence run
S. 89° 56' W on a true line to pt. 1 ^{and 1/2}
Va. 13° 43' E.
- 1.30 descend into Chevelon Canon
course N. E.
- 13.00 bottom course N. E.
- 15.50 ascend
~~45.00~~
46.00 The cor point being on an impass-
sable Bluff, at a point 588 chs W
of cor point set a lime stone 36 x 12
x 12 ins 3 7/8 ins in the ground for Witness
cor to 1/4 sec cor marked W.C. 1/4 on N face
and raised a mound of stone 1/2 ft
high 3 ft base alongside. Pits
impracticable.

Apr 15 T. L. 15 East.

56.00 descend into gulch course S.E.

58.00 bottom and ascend

60.00 top

68.20 Road to N.E.

80.24 The cortices 1-2-11^{and 12}

Land Broken

Soil 3rd and 4th rate

No Timber

~~Mountainous land 43.70 cho~~

N. 0° 1' W on a random line to secs 1^{and 2}

Va. 13° 43' E.

40.00 Set temporary 1/4 sec. cor.

80.15 Intersect N. boundary of township
at cortices 1-2-35^{and 36} as herein
before described

Thence run

S. 0° 1' E on a true line to secs 1^{and 2}

Va. 13° 43' E.

27.70 Road to E^{and W}

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Subdivisions

40.15 Set lime stone 15x10x6 ins 10 ins in the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on W face ^{and} raised a mound of stone $\frac{1}{2}$ ft high & ft base along pit. Pit's impracticable.

80.15 The cor to pics. 1-5-11 ^{and} 12
Land Rolling
Soil 3rd ^{and} 4th rate
No Timber.

N. 0° 1' W ht pccs. 34 ^{and} 35.

Va. 13° 45' E.

Through Timber

1.00 Gulch course S. E.
18.00 descend into Gulch course N. E.

24.00 bottom ^{and} ascent

31.00 top

40.00 Set a lime stone 18x8x6 ins ins 12 ins in the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on W face, from which

Sp. 15 N. R. 15 East

Chains A Pinon 4 ins diam br. N. 62° E. 13 lks
Dist marked 1/4 S. B. T.

A Pine 10 ins diam br. S. 69° W 70 lks.
Dist marked 1/4 S. B. T.

55.10 Road br. E and W

80.00 Set a Lime stone $15 \times 12 \times 10$ ins 10 ins in the
ground for cor to sees. 26-27-34 and 35 marked
with 1 notch on S and 2 notches on E ed-
ges from which

A Pinon 8 ins diam. br. N 56° E. 39 lks
Dist marked Sp. 15 N. R. 15 E. S. 26 B. T.

A Pinon 6 ins diam. br. S. $61^{\circ} 30'$ E. 93 lks
Dist marked Sp. 15 N. R. 15 E. S. 35 B. T.

A Cedar 15 ins diam br. S. $11^{\circ} 30'$ W 45 lks
Dist marked Sp. 15 N. R. 15 E. S. 34 B. T.

A Pinon 10 ins diam. br. N. 16° W 20 lks
Dist marked Sp. 15 N. R. 15 E. S. 27 B. T.

Land Rolling

Soil 2nd rate.

Subdivisions

Chains Cedar and Pinon Timber 80chs.
~~Heavily timbered land 80chs~~

N. $89^{\circ}59'6''$ on a random line to pres. 36 and 35.
 Va. $13^{\circ}41'6''$

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

80.14 Intersect N and S line at cor to pres. 25-26
 35 and 36 as herein before described.

Thence S run

S. $89^{\circ}59'11''$ on a true line to pres. 36 and 35.
 Va. $13^{\circ}41'6''$

Through timber

2.70 Road N. E. to Kern and Casters Ranch.

6.00 Gulch. 100 lks vic course N.

40.07 Set a line stone $18 \times 12 \times 5$ ins in the
 ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face,
 from which

a Pinon 10 ins diam br. N 62° E. 13 lks
 dist marked $\frac{1}{4}$ S. B. T.

a Pinon 10 ins diam br. S 69° W 70 lks

Sp 15 N. L. 15 East.

Chains first marked $\frac{1}{4}$ S. B. T.

72.23 Wire Fence N end S.

80.14 The cor to sec. 36-37-34 ^{and 35.}

Land Rough Rolling

Soil 3.25 ^{and 4} the rate

80.14 Red Oak ^{and} Pinon.

~~Heavily timbered land~~ 80.14 chs
Dec. 29. 93.

N 0° 11' W lat sec. 36 ^{and 37.}

On 13° 41' E.

through Timber

19.00 Gulch 100 lks wide course N. E.

34.00 descend into Gulch course N. E.

35.00 bottom ^{and} ascent

40.00 See a Lime stone 18 x 12 x 4 ins in the
ground for $\frac{1}{4}$ sec cor marked from W. C. C.
from which

a Pinon is in diam. br. N 63° E. 60 lks
first marked $\frac{1}{4}$ S. B. T.

a Pinon in diam br. S. 84° W 40 lks.

Subdivisions

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

41.00 top

60.00 leave timber

80.00 Set a lime stone 18x12x6 ins 12 ins in the ground for cor to secs 22-23-26 ^{and 27} marked with 3 notches on S and E edges and raised a mound of stone 1/2 ft high 2 ft base alongside. Pits in w practicable.

Land Rolling

Soil & rate

60 chs Cedar ^{and} Pinon.

~~to evenly timbered & land back~~

N 89° 59' E on a random line to secs 23 ^{and 26}

Va. 13° 41' E.

Through Timber

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

80.10 Intersect N ^{and} S line 12 lks S. cor to secs 23-24-25 ^{and 26} as herein tr-

56

Sp 15 N.E. 15 East.

Chain for described.

Thence I run

S. $89^{\circ}54'W$ on a true line between ^{cs 23} and 26.

Va $13^{\circ}41'E$.

Through timber

39.00 descend into Chevelow Cañon

40.05 Set a lime stone $18 \times 12 \times 6$ ins in the ground for $\frac{1}{4}$ sec. cor marked $\frac{1}{4}$ on N face from which

A Cedar 14 ins diam br. $N 80^{\circ}30'E$ 103 cks
fish marked $\frac{1}{4}$ S. B. T.

A Cedar 13 ins diam br. $S 19^{\circ}30'W$ 104 cks
fish marked $\frac{1}{4}$ S. B. T.

49.00 bottom course N.E

50.00 ascent

57.74 top

80.10 The cor to secs 22-23-26 and 27

Land Broken

Soil 3rd and 4th rate

Subdivisions

Chains 80.10 chs Cedar and Pinon Timber.
Heavily timbered land 80.10 chs

N. 60° W. 1/2 Sec. 22 and 23.

V. 13° 45' E.

Through timber

13.00 descend into gulch course E.

21.00 bottom and ascent

36.00 top

39.00 leave timber

40.00 Set a lime stone 18x12x8 ins 15 ins in the ground for 1/4 sec. cor marked 1/4 on 70 faces, and raised a mound of stone 1/2 ft high 3 ft base alongside. Pl's impracticable.

80.00 Set a lime stone 18x10x5 ins 15 ins in the ground for cor to sec. 14-15-22 and 23. marked with 3 notches on N and 2 notches on E edges from which a Pine 7 ins diam br. V. 65° E. 300 lbs

Sh. 15 N. L. 15 East.

Chain 518 marked Sp. 15 N. R. 15 E. S. 14 B. T.

A Pinon 4 ins diam br. S. 55° 30' E. 236 lks

518 marked Sp. 15 N. R. 15 E. S. 23 B. T.

A Cedar 4 ins diam br. S. 61° W 55 lks

518 marked Sp. 15 N. R. 15 E. S. 22 B. T.

A Pinon 6 ins diam br. N. 29° W 150 lks

518 marked Sp. 15 N. R. 15 E. S. 15 B. T.

Laird Rolling

Soil. 3rd rate

39 chs Cedar and Pinon timber.

to clarity timbered land 39 chs

N. 89° 54' E on a random line to sec. 14 and 23.

N. 13° 42' E.

27.75 Set W. C. to temporary 1/4 sec. cor.

80.00 Intersect N and S line 7 lks N of cor

to sec. 13-14-23 and 24 as herein before

described

Thence run

S. 89° 37' W on a true line to sec. 14 and 23.

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Subdivisions

Chain Va. $13^{\circ} 12' E$.

Through Timber

20.00 descend into Canon course S.E.

38.00 bottom and ascent

52.00 top

52.55 The cor point being on an inaccessible point, at a point 12.55 chs

W of cor point I set a lime stone

15x12x6 ins in the ground for

Witness cor. to $\frac{1}{4}$ sec. cor. markedW.C. $\frac{1}{4}$ on N face and raised a moundof stone $\frac{1}{2}$ ft high $\frac{1}{2}$ ft base along

side. Ditto impracticable.

76.50 leave Timber

80.00 The cor to recs. 14-15-23-^{and 33.}

Land Broken & mountainous

soil. 3.15 and $\frac{1}{4}$ the rate

76.50 chs. Cedar and Pine Timber

Mountainous or heavily timbered land

76.50 chs

Sp. 15 N. L. 15 East

Chain No. 1. W. lat. pecs. 14^{and 15}

7a. 13° 3' 0"

through scattering Timber

30.00 Descend into gulch course E.

33.50 bottom^{and ascent}

36.00 top

40.00 Set a lime stone 15 x 12 x 10 ins in
the ground for 4^{pe} corners marked on
W face from which

A Cedar Pinus tr. N. 76° 30' W. 5 Pcs
Sick marked 1/4 B.T.

A Cedar Pinus tr. S. 48° E. 100 Pcs
Sick marked 1/4 B.T.

43.00 leave Timber

46.00 Road to N. E.

80.00 Set a lime stone 18 x 15 x 4 ins in
the ground for cor to pecs. 10-11-14^{and 15}
marked with 4 notches on S and 5
notches on E edges, dug pit 18 x 18 x 3 ins

Subdivisions

Chains 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 substrate

4 3/4 chs scattering Cedar Limbs.

$789^{\circ}57''$ on a random true line to sec. 11 ^{Aug 14}

Va. $13^{\circ}43'6''$

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

80.20 Interest $\frac{1}{2}$ ^{Aug} line 14 lks Sof
cor to sec. 11-12-13 ^{Aug 14} as herein
before described

Thence down

$189^{\circ}51''$ on a true line to sec. 11 ^{Aug 14}

Va. $13^{\circ}43'6''$

ascend from from Chevelon
Canyon course N.E.

2.15 top

Apr 15 T. R. 15 East

40.00 Set a lime stone $12 \times 10 \times 6$ ins in the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face
 dug pits $18 \times 18 \times 15$ ins E and 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

58.80 Road to N. E.

80.20 The cor to secs. 10-11-14 and 15

Land Rolling

Soil 2nd and 3rd rate

No Timber

No. 1' Whit. sec. 10 and 11

Na. $13^{\circ} 43' E$.

40.00 Set a lime stone $18 \times 12 \times 6$ ins 15 ins in the ground for $\frac{1}{4}$ sec. cor marked $\frac{1}{4}$ on W face from which

A Cedar 16 ins diam to N. $78^{\circ} 15' W$ 57 lks

Dist marked $\frac{1}{4}$ S. B. T.

A Cedar 14 ins diam to S. $80^{\circ} E$ 49 lks.

Subdivisions

Chains $\frac{1}{4}$ sec, marked $\frac{1}{4}$ B. L.

80.00 Set a lime stone $18 \times 10 \times 8$ ins. in
the ground for cor. to, sec. 2-3-10 ^{and 11}
marked with 5 notches on $\frac{1}{4}$ and 2
notches on E. edges, 5 in. pits $18 \times 8 \times 2$
ins. in each, sec. 5 ft. $\frac{1}{2}$ in. and raised
a mound of earth 2 ft. high $4 \frac{1}{2}$ ft.
base alongside.

Land Level

Soil 2nd rate

Timber scattering cedar

Dec. 30. '93

$N 74^{\circ} 57' E$ on a random line $\frac{1}{4}$ sec. ^{and 11}
 $N. 13^{\circ} 40' E.$

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

80.30 Intersect N and $\frac{1}{4}$ sec. $\frac{1}{4}$ of cor. to
sec. 1-2-11 ^{and 12} as herein before de-
scribed.

Thence $\frac{1}{4}$ sec.

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Tp 15 N. 15 East

Chain S. 89° 55' W on a true line to recs. 5^{and} 11
Va. 13° 40' E.

40.15 Set a lime stone 18 x 12 x 4 ins in
the ground for 1/4 sec corner marked 1/4 on N
face^{and} raise it a mound of stone 1/2
ft high & 1 ft base along side. Pts
impracticable

80.30 The cor to recs. 2-3-10^{and} 11
Land Rolling
Soil. 2nd rate
No Timber

N. 0° 11' W on a random line to recs. 2^{and} 3
Va. 13° 41' E.

40.00 Set temporary 1/4 sec cor.

80.30 Intersect N. 10m Sany & E. of
cor to recs. 2-3-34^{and} 35 as herein
before described
Thence S. run

Subdivisions

- Chains 2.0051 E on a true line bet. recs. 2^{and} 3
 Va. $13^{\circ}41'E$
- 40.30 Set a lime 18x12x3 ins 10 ins in the
 ground for $1/4$ rec cor marked $1/4$ on W
 face. Sug file 18x18x13 ins N^{and} 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 a-
 long side.
- 47.70 Road br. N E.
- 80.30 The cor to recs. 2-3-10^{and} 11
 Land Rolling
 Soil 2nd rate
 No Timber.
-
- 2.0051 W bet. recs. 33^{and} 34
 Va. $13^{\circ}45'E$
 Through Timber
- 40.00 Set a lime stone 15x12x5 ins 10 ins in
 the ground for $1/4$ rec cor marked $1/4$

Sp. 15 N. R. 15 East.

Chains on W face from which.

A Cedar 12 ins diam br. N. $36^{\circ}45'E$ 307 ft
Dist marked $\frac{1}{4}$ S. D. T.

A Pinon 8 ins diam br. S. $30^{\circ}W$ 53 cts
Dist marked $\frac{1}{4}$ S. D. T.

52.50 Road br. N. E.

80.00 Set a limestone 15x12x15 ins 10 ins in the
ground for cor to sec. 27-28-33 ^{and 34} marked
with 1 notch on S and 3 notches on E.
edges from which

A Pine 6 ins diam N. $47^{\circ}30'E$ 39 cts
Dist marked Sp. 15 N. R. 15 E. S. 27 B. T.

A Pinon 6 ins diam br. S. $27^{\circ}E$ 14 cts
Dist marked Sp. 15 N. R. 15 E. S. 34 B. T.

A Cedar 6 ins diam br. S. $16^{\circ}W$ 88 cts
Dist marked Sp. 15 N. R. 15 E. S. 33 B. T.

A Cedar 14 ins diam br. N. $61^{\circ}35'W$ 6 cts
Dist marked Sp. 15 N. R. 15 E. S. 28 B. T.

Land Rolling

Subdivisions

- Chains Soil & substrate
 rocks Cedar ^{and} Pinow Timber.
~~Heavily timbered land rocks~~
-
- 789° 59' E. on a random line to spec 27 ^{and 34}
 Va. 13° 43' E.
- 40.00 Set temporary $\frac{1}{4}$ sec cor.
- 79.80 Intersect $\frac{1}{4}$ ^{and} S. line 10 cks. N of cor
 to spec. 26-27-34 ^{and} 35 as herein before
 described.
- Thence Run
- 789° 57' W. on a true line to spec 27 ^{and} 34
 Va. 13° 43' E.
- Through Timber
- 39.90 Set a Limestone 18x14x5 ins 15 ins in
 the ground for $\frac{1}{4}$ sec cor, marked for $\frac{1}{4}$
 face from which
- a Pines stream bears N. 32° W. 24 cks
 first marked for B. L.
- a Pinow tree stream bears S. 48° E. 150 cks

Q 15 N L 15 East.

Chains Dist. marked $\frac{1}{4}$ S. B. T.

40.10 Road to S.E.

79.80 The corts, secs. 27-28-33 and 34

Land Rolling

Soil sand and 3 rd rate

79.80 chs Cedar and Pine Timber.

~~Seavily timbered land 79.80 chs~~

N. 0° 2' W lat secs. 27 and 28

N. 13° 45' E

Through Timber.

10.00 Set a lime stone 15 x 10 x 6 ins 10 ins in the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on W face.

from which

a Pinon 8 ins diam br. N. 37° W 20 lks

Dist marked $\frac{1}{4}$ S. B. T.

a Pinon 6 ins diam br. S. 56° 30' E 29 lks

Dist marked $\frac{1}{4}$ S. B. T.

48.00 leave Timber

80.00 Set a lime stone 15 x 10 x 8 ins 10 ins in the

Subdivisions

- Chains ground for cor to recs 31-32-37 ^{and 38}
 marked with snatches on ^{and 3}
 notches on Edges from which
 A Cedar 15 ins diam. br. $N 7^{\circ} 6' E$ 213 lks
 dist marked sp. 15 ft. R. 15 E. S. 33 B. T.
 ✓ A Cedar 10 ins diam br. $S 65^{\circ} 30' E$ 30 lks
 dist marked sp. 15 ft. R. 15 E. S. 27 B. T.
 ✓ A Pinon 15 ins diam br. $S 85^{\circ} 30' W$ 29 lks
 dist marked sp. 15 ft. R. 15 E. S. 20 B. T.
 A Cedar 16 ins diam br. $N 5^{\circ} 30' W$ 30 lks
 dist marked sp. 15 ft. R. 15 E. S. 21 B. T.

Land Rolling

Soil. 2nd rate

48 chs Cedar ^{and} Pinon Timber~~Beauty timbered land 48 chs~~ $S 89^{\circ} 57' E$ on a random line to recs 22 ^{and 27}Va. $13^{\circ} 41' E$.

40.00 Set temporary 1/4 sec cor.

80.30 Intersect ^{and} lines 8 lks S of cor.

Sp. 15 N. E. 15 East

Chains to sec. 22-23-26^{and 27} as herein before
described

Thence down

N. on a true line bet sec. 22^{and 27}

To. $13^{\circ}41'E$.

10.05 Road to N.

23.00 Enter Timber

40.15 Had limestone $27 \times 34 \times 30$ ins Pits in the
ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face
and raised a mound of stone $\frac{1}{2}$ ft high
2 ft base along side. Pits impractical

41.00 Leave Timber

56.00 Enter Timber

70.00 Leave Timber

80.30 The cor to sec. 21-22-27^{and 28}

Land Rolling

Soil 1st^{and 2nd} rate

31 chs Cedar^{and} Pinon Timber

Heavily timbered land 31 chs

Subdivisions

No's. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

Va. 13° 40' E.

Through Timber

15.50 Road to E.

39.90 leave Timber

40.00 Set a Lime stone 15x12x4 ins in the ground for $\frac{1}{4}$ sec. corner marked $\frac{1}{4}$ on W face and raised a mound of stone $\frac{1}{2}$ ft high 2 ft base along side. Pits impracticable.

80.00 Set a Lime stone 15x8x6 ins in the ground for corners 15-16-31 and 32 marked with 3 notches on S and E edges. Dig pits 18x18x15 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 substrate

Sp. 15 N. 15 East.

Chain 39.90 chs Cedar and Pinon Timber
~~Heavily timbered land 39.90 chs~~
 Jan. 1. 94.

On a random line let secs 15^{and} 22
 Va. $13^{\circ} 43' E$.

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

80.34 Intersect N^{and} S line 10 chs S of cor to sec
 14-15-33^{and} 23 as herein before described
 thence S run

1890.56' W on a true line let secs 15^{and} 22
 Va. $13^{\circ} 43' E$.

Through Timber

10.80 Road br. N. E.

40.12 Set a lime stone $18 \times 10 \times 4$ ins 15 ins in the
 ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face
 from which

A Pinon 14 ins diam br. N $66^{\circ} W$ 53 chs
 dist marked $\frac{1}{4}$ S. B. T.

A Cedar 14 ins diam br. S $53^{\circ} E$ 157 chs
 dist marked $\frac{1}{4}$ S. B. T.

Subdivisions

- 45.00 leave Timber
- 80.24 The cort. pces. 15-16-21^{and} 22
Land Rolling
Soil 2nd rate
45 chs Cedar^{2nd} Iron Timber
~~Heavily timbered land 45 chs~~
-
- No 2' Whit pces 15^{and} 16.
Va. 13° 44' E.
- 8.00 Road to N.E.
- 17.10 Road to N.E.
- 40.00 Set a lime stone 18x14x10 ins in
the ground for 1/4 sec cor marked 1/4 on
W face, dug pits 18x18x15 ins^{and} S of
stone 5 1/2 ft. dist. ^{and} raised a mound
of earth 1/2 ft high 3 1/2 ft base
longwise.
- 80.00 Set a lime stone 18x8x4 ins in
the ground for cort. pces. 9-10-15^{and} 16
marked with 4 notches on S face

Sp. 15 N.E. 15 East

ins 3 notches on E edges and raised a mound of stone 1/2 ft high 2 ft base alongside. Pits impracticable. Land Rolling Soil 1st and 2nd rate No Timber

N 89° 36' E on a random true line bet. secs. 10 and 15 Va. 13° 45' E.

00 Set temporary 1/4 sec. cor.

10 Intersect N and S line 14 lks. S of cor. sec. 10-11-14 and 15 as herein before described Thence S run

S 89° 50' W on a true line bet. secs. 10 and 15 Va. 13° 45' E.

15 Road to N

05 Set a lime stone 18x8x4 ins 12 ins in the ground for 1/4 sec cor marked 'x' on N face Sug pits 18x18x12 ins E and W of stone 5 1/2 ft

Subdivisions

Chain 51st^{and} raised a mound of earth
 1/2 ft high 3 1/2 ft base along side

190 Road to N.E.

10.10 The cor to sec. 9-10-15^{and} 16.

Land Rolling

Soil 1st^{and} 2nd rate

No Timber.

No's 2nd W lot sec. 9^{and} 10

Va. 13° 44' E.

0.00 Set a sandstone 15x10x4 ins 10 in
 the ground for 1/4 sec cor marked 1/4 on
 W face^{and} raised a mound of stone
 1/2 ft high 2 ft base a yard. No
 impracticable.

0.00 Set a sandstone 8x5x5 ins 15 in
 the ground for cor to sec 3-4-9^{and} 10
 marked with 5 notches on 1/4
 3 notches on E edge, ^{and} raised a

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