

18.

BOOK 1087

No. 1087

1087

4-671 BOOK 1087

FIELD NOTES
GENERAL LAND OFFICE.

Subdivisions

—mv— of —mv—

T20 N. R 7 W

Field Notes
of the survey of

Subdivisions

of
Township Five North Range Ten West
of the

Sixth and Salt River Base and Meridian
in the

Territory of Arizona.

as surveyed by
Philip Cortzen

U. S. Deputy Surveyor
Under his Contract 1057.

Dated July 10, '93.

Survey Commenced Sept. 20, 1892.
Survey Completed Co. 4, 1893.

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(1-674.)

Township 20 N R. 7 W

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No. 1087

At the corners 1-2-35^{and} 36 of tps. 19
Sept. 19. 1893
 and 20 N. R. 15 W. I observe Polaris at its
 Western elongation at 7.28 P. M. and
 find it magnetic bearing to be N $16^{\circ} 12' W$
 North End of needle $16^{\circ} 12' E$

The azimuth by table in Manual $10^{\circ} 32'$

The difference is the Variation $14^{\circ} 40' E$

I lay off the azimuth to the W^{and} and mark
 the true Meridian so determined by driv-
 ing a picket 350 chs North of the corner.

At 7.55 A. M. Sept. 20, 1893. I find the
 magnetic bearing of the line establish-
 ed last night to be $14^{\circ} 43' W$ and by the
 table on Page 55 of the manual the
 mean declination is $14^{\circ} 40' E$.

Subdivisions

Chains N 80° 1' W. Set pccs 35^{and} 36.

Ca. 14° 43' E.

40.00 Set a Volcanic stone 12x12x40, just 8 ins
in the ground for 1/4 pccor marked 1/4
on W face ^{and} raised a mound of stone
1/2 ft high 2 ft base along side. Pits
unpracticable.

70.00 Gradual ascent to mesa

7900 top

80.00 Set a Volcanic stone 10x10x6, just 12 ins
in the ground for cor to pccs 35-26-35^{and} 36
marked with notches on S. ^{and} E.
edges ^{and} raised a mound of stone
1/2 ft high 2 ft base along side. Pits
unpracticable.

Land Rollhog

Soil. 3^{and} 3 or 4 rate

Timber scattering cedar ^{and} juniper

Sp. 30 F. J. West.

Chain 789°54'E on a random line bet sec 25^{and 36}
 Va 14°44'E.

40.00 Set temporary 1/4 sec. cr.

80.06 Intersect E. boundary of township &
 line of cor to sec. 35-30-31^{and 36} as
 herein before described.

Thence I run

S 89°51'W on a true line bet sec 35^{and 36}.

Va 14°44'E *Juniper Brush*

through dense undergrowth

40.03 Set a Volcanic stone 18x16x10 ins 18 ins
 in the ground for 1/4 sec cr marked 1/4 sec
 N face^{and 5 ug pits 18x18x12 ins. E^{and}}
 West of stone 5 1/2 ft. dist, and raised
 a mound of earth 1 1/2 ft high 3 1/2 ft
 base along side.

58.00 descend from mesa^{and} leave dense^{undergrowth}

80.06 The cr. to sec. 35-36-35^{and 36}.
Brush

Land mostly level.

Q. 30 N. 7 West.

Chains A Juniper 8 ins diam bears S. 37° W. 26 lks
East marked T 30 N. R. 7 W. S. 26. B. T.

Q Juniper 2 4 ins diam bears S. 78° E 48
lks dist, marked T 30 N. R. 7 W. 1 25-30

Land Rolling

Soil moderate

Timber 80% Juniper ² & Cedar
Heavily timbered land 34 chs

N 89° 51' E on a random line to sec 24 ^{and 25}
Va. 14° 44' E.

40.00 Set temporary 1/4 sec cor.

79.60 Intersect E. boundary of township
10 lks N of cor to sec. 19-24-25 ^{and 30}
as herein before described.

Thence I run

S 89° 55' W on a true line to sec. 24 ^{and 25}
Va. 14° 44' E descend

Through ^{Timber} dense undergrowth

27.00

Bottom

39.80

Set a volcanic stone 12 x 10 x 10 ins in the

Subdivisions

Chains ground for 1/4 sec. marked 1/4 on N face
 and raised a mound of stone 1/2 ft.
 high 3 ft base along side. Pit impracticable.

54.00 ascent ridge

58.00 top bears N

79.60. The cor to sec. 23-24-25^{and 26.}

Land Rolling

Soil 3rd^{and 4th rate}

79.60 chs. ^{scattering Juniper} dense undergrowth

N. 001 W lat. sec. 23^{and 24}

Var 14° 43' E.

Through Timber

38.00 descent over rocky ledge

40.00 Spha. sandstone 14 x 12 x 8 ins 10 ins in

The ground for 1/4 sec. marked 1/4
 on N face, from which
 a Juniper 2 ins diam bears

Sp 30 N. West

hams N 46° W 56 lks dist marked 1/4 S.

B. 7

A Juniper 12 ins diam bears S 37°
30' E 37 lks dist marked 1/4 S. B. 7.

4400 bottom ^{and ascent} ridge hrs S. W.

6500 top hrs E.

8000 Seta Volcanic stone 15 x 12 x 6 ins 10 ins
in the ground for cor to pss. 13-14-23

and 24 marked with 3 notches on
S. one notch on E edges, from which

A Juniper 6 ins diam bears S 83° W
15.2 lks dist marked T. 20 N. R. 7 W.

S. 33 B. 7.

A Juniper 16 ins diam bears S 39°
30' E 33 lks dist marked T. 30 N. R. 7 W.

S. 24 B. 7.

A Juniper 16 ins diam bears N 48° E
42 lks dist marked T. 20 N. R. 7 W.

S. 13 B. 7.

Subdivisions

Chain A Juniper 12 ins dia and base N. 56°
30' W 14 lks dist marked T₂₀ N R 7 W
S. 14 B. 7

Land Mountainous

Soil 3rd and 4th rate

rocks Juniper Timber

Mountains as or heavily timbered
land rocks

Sept. 20, 93.

N 89° 55' E on a random line to sec 13 ^{and 24}

V. a. 14° 43' E. d

Through Timber

40.00 Set temporary 1/4 sec cor.

80.06 Intercept Elementary 6 lks N of
cor to sec. 13-18-19 ^{and 24} as here in be-
fore described

Thence line

S 89° 58' W on a true line to sec 13 ^{and 24}

V. a. 14° 43' E descend along S. slope of ridge
Timber

through dense undergrowth

12.00

40.03

Bottom

Set volcanic stone 10 x 15 x 6 ins 1000

P. 30 N. 7 West

chains 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 $2\frac{1}{2}$ ft base along side Pit impracticable.

80.06 the cor to sec 13-14-23^{and 24}

Land Rough Rolling

Soil 3^{and 4} the rate

80.06 ^{Scatter in Timber} dense undergrowth

N. 0° 1' W lat sec 13^{and 14}

N. 14° 45' E

through Timber

11.00 descend over Bluff 15 ft high

33.50 bottom, leave Timber and ascend ridge ^{to E.}

40.00 1 ch'd land stone 18 x 12 x 10 ins 12 ins in the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on W face, dug pit 18 x 18 x 12 ins N and S of stone $5\frac{1}{2}$ ft East and raised a mound of earth $1\frac{1}{2}$ ft high $13\frac{1}{2}$ ft base

Subdivisions

Chains alongside

45.00 top bars & ^{and} center timber

80.00 Schalmie Stone 8x12x6 ins 12 ins in the ground for cor to sec 11-12-13 ^{and 14}

marked with 4 notches on S, and 1 notch on E edges, from which

A Juniper 12 ins diam bears N. 46° 30'

E 35 lbs out marked T 20 N. R. 7 W. S. 12

B. J.

A Juniper 20 ins diam, bears S. 73° E 37'

lks dist marked T 20 N. R. 7 W. S. 13

B. J.

A Juniper 6 ins diam bears S. 43° 30' W

34 lbs out marked T 20 N. R. 7 W. S. 14

B. J.

A Juniper 30 ins diam bears N. 30° W

65 lbs out marked T 20 N. R. 7 W. S. 11

B. J.

Land Rolling ^{2/3} mountainous 60 chs

Sp 20 N. E. 7 West.

chains Soil 3^{and 4th} rate
 Timber 68.50 Juniper $\frac{2}{3}$ Cedar
 Heavily timbered or mountain
 land ^{socks}

N 89° 58' E on a road on line of secs 12 ^{and 13}

to 14 45' E

00.00 set temporary 1/4 sec cor.

79.90 Intersect E boundary of S. E. 1/4 of cor
 to sec 7-12-13 ^{and 18} as shown before de-
 scribed.

Thence (true)

S 89° 55' W on a true line to secs 12 ^{and 13}.

to 14 45' E.

through timber
 descending

21.50 bottom, Cattle trail to S. W.

30.50 ascend ridge.

36.75 top to N. E. and descend

33.00 bottom and Cattle trail to N. E.

34.50 ascend ridge.

Subdivisions

38.90 top ^{and} set a Volcanic stone 15 x 12 x 10 ins
 10 ins in the ground for $\frac{1}{4}$ sec corner mark
 on $\frac{1}{4}$ on N face ^{and} raised a Monument
 of stone 1 1/2 ft high 3 ft base along
 side. Pits impracticable.

44.50 descent

46.00 bottom ^{and} ascend ridge. br S.W.

57.00 top br N.W.

59.00 descent

80.00 The cor to pgs 11-12-13 ^{and} 14

Land mountainous rocks.

Soil worthless

rocks scattering Juniper ^{and} Cedar
 Mountainous land rocks

N. 0° 1' W lat pgs. 11 ^{and} 12

Var 14° 43' E.

Through Timber

40.00 Set a Lime stone 15 x 12 x 10 ins 10 ins
 in the ground for $\frac{1}{4}$ sec corner mark.

Op 30 N. E. West.

- chain $\frac{1}{4}$ on W face, from which
 A Juniper 8 ins diam. bears N. 15° E.
 30 lks dist. marked $\frac{1}{4}$ S. B. T.
- A Juniper 7 ins diam. bears S. 33° 30'
 W. 27 lks dist. marked $\frac{1}{4}$ S. B. T.
- 63.50 Juniper on line 8 ins diam.
- 80.00 Set a Limestone $18 \times 16 \times 6$ ins 15 ins
 in the ground for cor. to acc. 1-2-11 ^{and 12}
 marked, with 5 notches on S. and 1
 notch on E. edge. from which
 A Pinus 8 ins diam. bears N. 83° 30' E.
 74 lks dist. marked $\frac{1}{20}$ N. R. 7 W. S. 1 B. T.
- A Juniper 29 ins diam. bears S. 55° E. 134 lks
 dist. marked $\frac{1}{20}$ N. R. 7 W. S. 15 B. T.
- A Juniper 6 ins diam. bears S. 78° W. 15 lks
 dist. marked $\frac{1}{20}$ N. R. 7 W. S. 11 B. T.
- A Pinus 6 ins diam. bears N. 25° W. 29 lks
 dist. marked $\frac{1}{20}$ N. R. 7 W. S. 2 B. T.
- Land Broken.

Subdivisions

- Chains Soil 3^{and} 3rd rate
 Sochs Juniper ^{and} Iron Timber
~~heavily timbered land sochs~~
 Sept. 21, 93
-
- N 89° 55' E on a random line between 1^{and} 12
 Va 14° 42' E
- 40.00 Set temporary 1/4 sec cor.
- 49.60 Intersect E. boundary of townslut
 at cor. to posts 1-6-7 ^{and} 12 as here in
 before described
- Fence I run
 S 89° 55' N on a true line between 1^{and} 12
 Va 14° 42' E
 Through ^{timber descend} dense ^{and descent} undergrowth
- 60.00 Juniper 15 ins diam on line
- 9.50 bottom ^{and} ascent ridge br. S.W
- 17.00 top ^{and} descent br. N.E
- 22.00 bottom ^{and} ascent ridge
- 35.60 Juniper 24 in diam on line
- 39.80 Set a lime stone 18 x 10 x 8 ins 12 ins

Sp. 30. N. L. 7 West.

Chains 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 3 ft base along side. Pits impracticable.

40.50 Juniper 12 ins diam on line.

52.00 ^{top 20'} descent

79.60 The cor to sec. 13-11-12. ^{and 2.}

Land mountainous

Soil 3rd ^{and 4th} rate

79.60 ch dense ^{Juniper timber} undergrowth
Mountainous land and dense
undergrowth 79.60 chs

No. 01 W. h. sec 1 ^{and 2}

Cor 14° 44' E. ^{brush}

through dense undergrowth

40.00 Set a limestone 18 x 12 x 6 ins 12 ins 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 3 ft base along side. Pits impracticable.

Subdivisions

Chains Intersect the 5th standard Parallel
 102.06 north at a point 146° decl. $N 89^{\circ} 15' E$
 of the standard cor to sec 35 and 36
 T31 N. R. 7 W. at which point I set
 a stake 18 x 12 x 6 ins 12 ins the
 ground marked C. C. on S. and
 1 notch on E. and 5 notches on W. face
 and raised a mound of stone
 $1\frac{1}{2}$ ft high 3 ft base along side
 Pits unpracticable.

Land Rolling

Soil 3rd and 4th rates

102.06 ch dense under growth
 heathery & juniperous Brush 102.06 ch

$N. 00^{\circ} 1' W$ bet sec. 34 and 35

$N. a 14^{\circ} 3' E$

On mesa

40.00 Set a Volcanic stone 18 x 16 x 10 ins,
 12 ins in the ground for $\frac{1}{4}$ sec cor

Apr 20 R. G. West.

chain marked $\frac{1}{4}$ on W facing peg pits $18 \times 18 \times 12$
 ins N and S of stone $5\frac{1}{2}$ ft dist, and
 raised a mound of stone $\frac{1}{2}$ ft high
 $3\frac{1}{2}$ ft base and on side.

80.00 Set a volcanic stone $15 \times 10 \times 8$ ins 10 ins
 in the ground for cor to sec. 26 27 34
 and 35, marked with 1 notch on S, and
 2 notches on E. edges, and 5 peg pits
 $18 \times 18 \times 12$ ins, in each sec. $5\frac{1}{2}$ ft dist
 and raised a mound of earth $3\frac{1}{2}$ ft
 high $4\frac{1}{2}$ ft base along side.

Land Rolling
 Soil moderate

Timber scattering cedar ^{and} juniper

N 89° 54' E on a random line to sec. 26 ^{and 35}
 Via $14^{\circ} 43'$ E.

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

79.80 Intersect N and S line 6 lks S of cor to sec.

Subdivisions

Chains 25-26-35^{and} 36 as herein before described

Thence Run

S 89° 51' W on a true line bet secs 26^{and} 35

✓ Va 14° 43' E descend

15.00

39.95

^{Bottom} Set a Volcanic stone 12 x 10 x 10 in diam in the ground for 1/4 sec corner marker 1/4 on N face^{and} raised a mound of stone 1/2 ft high 1/2 ft base along side. Pits impracticable.

79.80 The cor to secs 26-27-34^{and} 35

Land Rolling

Soil substrate

Timber scattering cedar^{and} juniper

N. 0° 1' W bet secs 26^{and} 27

Va 14° 45' E

40.00 Set a Volcanic stone 12 x 10 x 8 in diam in the ground for 1/4 sec corner marker

Apr 20 N. 7 West.

chains $\frac{1}{4}$ on W face ^{and} raised a mound of stone $\frac{1}{2}$ ft high 2 ft base along side Pit's impracticable.

80.00 Set a Volcanic stone $18 \times 10 \times 8$, ins 18 in in the ground for cor to pccs 22-23-26 ^{and} 27 marked with 2 notches on S, ^{and} E edge ^{and} dug pits $18 \times 18 \times 12$ ins in each sec. $\frac{5}{8}$ ft. ^{and} raised a mound of earth 2 ft high $\frac{1}{2}$ ft base along side.

Land Rolling

Soil 2nd ^{and} 3rd strata

Timber scattering cedar and juniper
Sept. 25, '93.

$\nearrow 89^{\circ} 51' E$ on a random line to pccs 23 ^{and} 26.
Va. $\nearrow 43' E$.

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

80.10 Intersect N ^{and} S line 3 chs S of cor to pccs 23-24-25 ^{and} 26 as herein before.

Subdivision

Chains described

Thence 7 mi.

S 89° 50' W on a true line hit sec 33 ^{and 26}

Via 14° 42' E.

Through ^{Timber} dense undergrowth10.00 descend ^{and} hit ^{timber} dense undergrowth32.00 bottom ^{and} ascend ridge bet S.W.

42.00 Set a lime stone 15 x 10 x 6 ins on the ground for 1/4 sec corner marked 1/4 on N face; dug pits 18 x 18 x 3 ins 13 ins in the ground E ^{and} W of stone ^{and} 5 1/2 ft deep, and raised a mound of earth 1/2 ft high 3 1/2 ft base along side.

65.00 top bet N.E. and descend

79.00

^{bottom}

80.10

The cor to sec 22-23-26 ^{and 27}

Land mountainous

Soil 3rd and 4th class

10 chs ^{Super Timber} dense undergrowth

Apr 20 N. O. Y. West.

Chain N. 0° 11' W lat sec 22 ^{and 23}

Var. 14° 43' E.

40.00 Set a lime stone 15 x 12 x 10 ins in
the ground for 1/4 sec. cor marked 1/4
W face. Set 2 pits 18 x 18 x 12 ins in
the ground N. end of stone 6 1/2 ft high
^{and raised a mound of earth 1/2 ft high}
3/2 ft base along guide

47.00 descend from mesa.

65.00 bottom

80.00 Set a volcanic stone 24 x 20 x 8 ins in
the ground for cor to sec 14-15-22 ^{and 23}
marked with 3 notches on S ^{and 5} not-
ches on E ed ges ^{and raised a mound of}
stone 1 1/2 ft high 2 ft base along guide
Pits impracticable.

Land Rolling

Soil 2 no ^{and 2} ^{and 2} ^{and 2}

Trumper
Lumber scattering cedar brush

Subdivisions

Chain N 89° 50' E on a random line 14 ^{and 23}

Va. 14° 44' E

40.00 Set temporary 1/4 sec cor

50.00 Intersect N ^{and S} line 13 like N
of cor trees 13-14-23 ^{and 24} as line
in before described.

Thence S same

S 89° 55' W on a true line 14 ^{and 23}

Va. 14° 44' E Timber

60.00 Set volcanic stone 15 x 12 x 8 ins 1/2 in
in the ground for 1/4 sec cor marked
from N face ^{and} also a monument below
1 1/2 ft high 5 ft base along with a ^{Pit}
impracticable.

49.00 descent from mesa.

60.00 bottom ^{and} ascent ridge

65.00 top brass N E

80.00 The cor to 22 as 14-15-23 ^{and 23}

Land Bolling

Sp 20 N. 7 West

Chains limb 315 and 4th rate
 scattering Juniper
 Timber 80.00 lbs dense undergrowth

N. 0°17' W h. p. 14 and 15

N. 14°44' E.

through Timber

40.00 Set a Lime stone, 21 x 18 x 10, ins 14 ins
 the ground for 1/4 sec. cor marked from
 W face, sug pit 10 x 18 x 2, ins 7 1/2 ins S. of
 stone 5 1/2 ft S. and raised a mound
 of earth 1 1/2 ft high 3 1/2 ft base a
 long side, from which

A. Thorn 6 ins diam bears N. 57° W
 23 lbs dist marked 1/4 S. B. T.

A Juniper 14 ins diam bears 80° E
 18 lbs dist marked 1/4 S. B. T.

80.00 Set a Lime stone 18 x 12 x 10, ins 12 ins
 the ground for cor to 10-11-12 and 15
 marked with 4 notches on East side

Subdivisions

Chains notches on E. edges from which

A Juniper 17 ins diam base $N. 77^{\circ} 30' E$

87 lbs fish, marked T 20 N. R. 7 W. S. 11

B. T.

A Juniper 16 ins diam base $S. 56^{\circ} E$

169 lbs fish, marked T 20 N. R. 7 W. S. 14

B. T.

A Juniper 10 ins diam base $S. 35^{\circ} W$

84 lbs fish, marked T 20 N. R. 7 W. S. 15

B. T.

A Juniper 56 ins diam base $N. 57^{\circ} W$

62 lbs fish, marked T 20 N. R. 7 W. S. 10

B. T.

Land Rolling

Soil 1 st. rate

800 lbs Juniper Timber

Heavily timbered land 8000

$N 89^{\circ} 55'$ Con a random line hit nos 11^{ans} 14

Va. $14^{\circ} 43' E$

Apr 30 R. P. West

- 40.00 Set temporary $\frac{1}{4}$ sec cor.
line
- 80.00 Intersect N and S $\frac{1}{4}$ sec N of cor to
secs 11-12-13 and 14 as herein before
described
- Thence down
- $N 89^{\circ} 59' W$ on a true line set sees 12^{and} 13.
- Var $14^{\circ} 43' E$.
- Through dense ^{Timber} undergrowth
- 20.00 have dense ^{Timber} undergrowth.
- 40.00 Set a lime stone $12 \times 10 \times 8$ ins in place
the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ sec
 N face, and dug pits $18 \times 18 \times 15$ ins ^{each}
of stone 6 ft high, and raised a mound
of earth $1\frac{1}{2}$ ft high 3 ft base a-
longside. ^{Timber}
- 41.00 Re-cut ^{Timber} dense undergrowth
- 80.00 The cor to pccs 10-11-14^{and} 15
- Land Rolling
- Soil 1st^{and} 3rd rate

Subdivisions

Chains 59 ch. ^{Juniper Timber} dense undergrowth

Sept. 23. 93.

N. 0° 1' W lat sec 10 ^{and 11}

Var 14° 43' E.

^{Lumber} ascent through dense undergrowth

15.00 top of ridge N.E. ^{and descent}

27.00 bottom ^{and ascent} ridge bis N.E.

33.00 top bis E. ^{and descent}

40.00 Set a lime stone 31 x 18 x 10 ins 14 ins

in the ground for 1/4 sec or marked

1/4 on W face, dug pits 18 x 18 x 18 ins N

and S of stone 5 ft dist. ^{and raised a}

mound of earth 1 1/2 ft high 3 1/2 ft base alongside.

45.00 bottom ^{and ascent} mesa bis N.E.

70.00 top

70.75 Juniper 8 ins diam. on line

80.00 Set a lime stone 18 x 14 x 6 ins 13 ins

in the ground for sec 10 ^{and 11}

Apr 20 N. L. West.

Chains marked with 5 notches each, and 2
notches on edges and raised in
a mound of stone 1 1/2 ft high 2 ft
base along side Pitampruc
ticable.

Land mountainous rocks

Soil 300 and 400 ft
scattered timber
rocks dense undergrowth
mountainous land for dense
undergrowth rocks

N 89° 5' E on a random line hit sec. 2 and 11
V. 14° 45' E.

40.00 Set temporary 1/4 sec. cr.

49.80 Intersect N and S. line at cor to sec.
1-3-11 and 12 as here in before described
thence S. line

N 89° 5' W on a true line hit sec. 2 and 11
V. 14° 45' E.

Through Timber ~~and dense undergrowth~~

10.00 descend

Subdivisions

- 34.00 bottom, butch. ^{and trail to N.E.}
- 38.00 ascend
- 39.90 Set a limestone 15 x 10 x 10 in 10 in
in the ground for 4 paces marked
1/4 on N face, from which
A Cedar in stream has N 35° W 30
Meridian, marked for S. B. T.
- A Cedar in stream has N 40° 30' E 53
lbs dish marked 1/4 S. B. T.
- 45.00 top and descend
- 60.00 bottom ^{and ascend ridge to N.E.}
- 29.50 ~~39.50~~ These to paces 3-3-10 ^{and 11}
Land mountainous
Soil 3rd and 4th rate
79.80 lbs Cedar ^{and Juniper} Timber
~~and dense undergrowth.
Mountainous land on heavily timbered
land and dense undergrowth 79.80 to~~
- N. 0° 1' W 61 paces ^{and 3.}
- Var. 14° 45' E
- descend

Geo R. West.

- 7.00 bottom br N. E
- 10.00 ascend ridge
- 20.00 top br. Ey. and descend
- 24.00 bottom ^{and ascend} ridge br N. E
- 33.00 top ^{and descend} br Ey.
- 40.00 Set a sand stone 16 x 14 x 12 inches
in the ground for $\frac{1}{4}$ sec. connected
 $\frac{1}{4}$ on W. face and raised a mound of
stone $\frac{1}{2}$ ft high $\frac{3}{4}$ ft base along
side. Pile impracticable.
- 42.00 bottom ^{and ascend} Red sand stone
hill (200 ft high)
- 58.00 top
- 70.00 descend
- 97.49. Intersect the 5th standard parallel
north at a point 1459 chs N. 86° 41' E
of the standard cor to 2003 ^{and 25}
T. p. 21 N. R. 7 W at which point set
a lime stone 13 x 12 x 11 inches in the

Subdivisions

Chains ground marked C.C. on S. and 2
notches on E. and 4 notches on W
face, and raised a mound of
stone 1 1/2 ft high 3 ft base along
side. Pits impracticable.

Land mountainous 93.49chs

Soil 3rd and 4th rate

Timber scattering cedar ^{Juniper}

Mountainous land 93.49chs

N. 101° W. 460 acs 33rd and 34th

1 a 14' 4" E.

through timber, ascend

20.00 top of ridge by N.E. and descend
and have timber

✓ 40.00 bottom and ascend. Mesa Crs S.W.

26.00 top

40.00 set a sand stone 10 x 12 x 10 in 12 in
in the ground for 1/4 ac. cr marked
on W face and raised a mound

Sp 20 R. P. West.

Chains of stone $1\frac{1}{2}$ ft high, 3 ft base along guide
Pits impracticable

53.00 descend into Canow

55.00 bottom bis West.

57.00 ascend

60.00 top

80.00 set a lime stone $24 \times 12 \times 8$ inches

in the ground for a top sec. 27-28-

33^{and} 34 marked with notches

1 and 3 notches on E. edges^{and}

raised amount of stone $1\frac{1}{2}$ ft high

3 ft base along guide Pits imprac-

ticable

Low mountainous rocks

Soil 3^{and} 4 thin etc.

Yellow juniper Timber

Mountainous land rocks

$N 89^{\circ} 54' E$ on a random line to sec. 27^{and} 34.

$N 14^{\circ} 43' E$

Subdivisions

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

80.20 Intersect $\frac{1}{4}$ sec. line 6 cks. S. of cor.
to use 26-27-34^{and} 35 as herein
before described

Thence S. 100°

.. S 89° 51' W on a true line to sec. 27^{and} 34
N. a 14° 43' E

40.10 Set a sand stone 16 x 12 x 8 ins 13 ins
in the ground for $\frac{1}{4}$ sec. corner marked
 $\frac{1}{4}$ on N face, dug pits 18 x 18 x 12 ins
E and W of stone, 5 $\frac{1}{2}$ ft 5 in. and aimed
aim out of earth 1 $\frac{1}{2}$ ft high
3 $\frac{1}{2}$ ft long and wide.

41.00 descend from Mesa

54.00 Bottom^{and} ascent ridge bet S. W
65.00 top bet N. E

80.20 The cor to secs 27-28-33^{and} 34
Land Rolling
Soil 2nd and 3rd water

Sp 30 N. P. 4 West.

Chains Timber scattering cedar ^{Juniper}
Sept. 24. '93.

N^o 2. W lat. sec. 27-28

Va 14° 43' E.

through Timber ^{and brush} descent

8.00 bottom ^{and ascend} 2000 lbs S.

25.00 top and leave Timber

40.00 Set a Limestone 12 x 10 x 8 in & insert
the ground for 4 pc corners marked 1/4
on W face and raised a mound of
stone 1 1/2 ft high 2 ft base along
side. Pits impracticable.

8.000 Set a Volcanic stone 12 x 10 x 8 in
in the ground for cor to pcc
21-22-27 ^{and 28} marked with 2
notches on S and 3 notches on E
edges, ^{and raised} a mound of
stone 1 1/2 ft high 2 ft base along
side. Pits impracticable.

Subdivisions

Chains Land Mountainous 80chs

Soil 3rd and 4th rate

35chs Juniper Timber ^{and} brush
Mountainous land 80chs

$289^{\circ}51'E$ on a random line to sec 25 ^{and 27}

$\text{Va } 14^{\circ}44'E$

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

80.00 Intersect N ^{and} line 10 chs before
to sec. 22-23-26 ^{and 27} as herein be-
fore described

Thence S run

$89^{\circ}47'W$ on a true line to sec. 22 ^{and 27}

$\text{Va } 14^{\circ}44'E$

40.00 Set a volcanic stone $12 \times 10 \times 6$ in
ins. in the ground for $\frac{1}{4}$ sec. cor mark-
ed $\frac{1}{4}$ on N face, 5 in. pits $18 \times 18 \times 18$ ins
 E and W of stone, $5\frac{1}{2}$ ft. dist and paid
at a mound of stable $1\frac{1}{2}$ ft high
 $\frac{3}{4}$ ft base alongside.

Dr 30 N. L. West.

80.00 The cor to secs 21-22-27. ^{and 31}
 Land Rolling.
 Soil 2 in ^{and substrate}
 Timber scattering cedar ^{juniper}

N. 0° 2' W lat secs 21 ^{and 31}

Var 14° 44' E.

40.00 Set a Volcanic stone 36 x 24 x 16 ins 31
 ins in the ground for $\frac{1}{2}$ sec or mark
 ed $\frac{1}{4}$ on W face ^{and raised a mound}
 of stone $\frac{1}{2}$ ft high 5 ft base along
 side. Pits impracticable.

80.00 Set a Volcanic stone 31 x 12 x 10 ins 14
 ins in the ground for cor to secs 15-16
 31 ^{and 33} marked with 3 notches
 on S and E edges, ^{and raised a}
 mound of stone $\frac{1}{2}$ ft high 5 ft
 base alongside. Pits imprac-
 ticable.

Subdivisions

Chambers Land Rolling

Soil 3rd and 4th strata

Timber scattering cedar.

N 89° 47' E on a random line to secs 15^{and 22}

Va 14° 45' E.

40.00 Set temporary 1/4 sec cor.

49.90 Interest N^{and S} line also to secs
14-15-23^{and 25} as herein before de-
scribedThence S^{and}S 89° 47' W on a true line to secs 15^{and 22}

Va. 14° 45' E.

28.33 Juniper 36 in diam. on face

39.95 Set a volcanic stone 15 x 12 x 8 in 18 in
in the ground for 1/4 sec. cor marked
1/4 on N face^{and} a mound of
stone 1 1/2 ft high 2 ft base along side
Pits impracticable

Geo. N. West.

- 49.90 The cor to secs 15-16-21 ^{and 22}
Land Rolling
Soil 2nd ^{and 3rd} rate
Timber scattering cedar ^{short}
Juniper Oct. 25. 98
-
- 4000 N 00° W Secs 15 ^{and 16}
1/4 14° 43' E.
- 40.00 Set a sandstone 15 x 12 x 10 ins 10 ins in
the ground for 1/4 sec cor marked from
W face, Aug pile 18 x 18 x 12 ins N ^{and S} of
stone 5 1/2 ft dia, ^{and raised a mound}
of earth 1 1/2 ft high 3 1/2 ft base along
side.
- 60.00 Enter scattering Timber
- 80.00 Set a lime stone 21 x 18 x 10 ins 14 ins in
the ground for corners 9-10-15 ^{and 16}
marked with 4 notches on S, ^{and 3}
notches on E edges ^{and raised a mound}
of stone 1 1/2 ft high 2 ft base along side

Subdivisions

Chains Pits impracticable

Land level

Soilstrate

so the scattering Juniper & Cedar

N 89° 47' E on a random line to secs 10 and 15

14 45' E.

40.00 Set temporary 1/4 sec cor.

80.06 Intersect N and S line & like N of cor
to secs 10-11-14 and 15 as herein before
described.

Thence S. 100'

S 89° 50' W on a true line to secs 10 and 15

14 45' E. timber

40.03 Through dense undergrowth
set a sand stone 13 x 10 x 6 ins 8 ins in

the ground for 1/4 sec corner marked p
on N. face from which

A. Pinon 13 ins diam bears S. 15° W

2.2 lbs. Dist. in arket 1/4 S. B. T.

Apr 30 N. L. West.

Chain A Juniper 5 ins diam. base N. 35° E.
52 lbs dist, marked 1/4 S. B. T.

80.06 The cor to sec. 9-10-15 and 16.

Land Rolling

Soil 3 ins ^{and 3 1/2} in ^{late}

0.6 chs ^{Juniper Timber} dense undergrowth

N. 0° 3' W base cor 9 and 10

Va 14° 44' E.

Through Timber

40.00 Set a lime stone 12 x 10 x 8 ins dia in
the ground for 1/4 sec. cor marked 1/4
on W face, from which

A Pinon 8 ins diam base N. 14° 30' E.

12.5 lbs dist marked 1/4 S. B. T.

A Juniper 12 ins diam base S. 15° W

20.5 lbs dist marked 1/4 S. B. T.

^{and} a stone monument base N. 88° 30' E.

15 chs dist,

Subdivisions

80.00 Set a limestone 12x10x6 ins 8 ins in
the ground for cor to sec. 3-4 ^{and 10}
marked with 5 notches on S, and
3 notches on E. edges from which
a Juniper 4 ins diam bs. N. 10° E.
43 lbs Sst, marked T₂₀ N. R. 7 W. S. 3
B. T.

A Pinow 8 ins diam bs. S 52° E 20
lbs Sst marked T₂₀ N. R. 7 W. S. 1038

A Juniper 18 ins diam bs. S 18° W
150 lbs Sst, marked T₃₀ N. R. 7 W. S. 9
B. T.

Land Rolling

Soil 3^{and} 3rd state

80 lbs Juniper Timber
Heavily timbered land 80 lbs

N 89° 50' E on a random line to sec 3 ^{and} 10
Va 14° 44' E.

40.00 Set temporary 1/4 sec. cor.

No. 1087

Apr 20 N. L. West

80.20 Intersect N and line 6 lbs of cor to
 sec 2-3-10^{and} 11, as herein before de-
 scribed.

Thence S. m

$89^{\circ}47'N$ on a true line to sec 3^{and} 10

to $14^{\circ}44'E$.

through ^{timber} dense undergrowth

40.0 descend from mesa

80.0 bottom^{and} ascent ridge

20.00 top^{and} descent br. N & E

40.10 Set a lime stone $15 \times 12 \times 10$ inches in
 the ground for $\frac{1}{4}$ sec. corner at $\frac{1}{4}$ br
 N face^{and} raised a mound of stone
 $\frac{1}{2}$ ft high 2 ft base along side.
 Pits impracticable.

43.00 bottom

80.20 The cor to sec 3-4-9^{and} 10

Sand Rolling

Soil 8^{and} 4th rate

Subdivision D

Chamo Timber 80.20 ^{Juniper} dense undergrowth

Sept 30. 93.

N. 0° 2' W lat secs 3^{and} 4

Va 14° 42' E.

^{Juniper} through dense undergrowth

40.00 ascend ridge

34.60 top bear E ^{and} W.

35.00 descend

39.75 bottom ^{and} ascend ridge brs S.E.

40.00 Set a sand stone 18 x 12 x 10 ins 15 ins in

the ground for 1/4 sec cor marked by
on W face ^{and} raised a mound of
stone 1/2 ft high 2 ft base along
side. Pile impracticable.

53.00 top brs E

56.00 descend

59.00 Juniper 18 ins diam on line

80.00 bottom

91.45 Intersect 5th Standard parallel

Apr 30 N. E. West

chain north at a point 1472 chs. N 85° 45' E
 of the standard corner, sec. 33^{and} 34 T 21 N
 R 7 W at which point I set a sandstone
 18 x 14 x 12 ins 12 ins in the ground for C.C.
 marked with C.C. on S and 3 notches
 on E and W faces and raised a mound
 of stone 1/2 ft higher fl. on N
 side. Pile impracticable.

Land mountainous

Soil 4th rate

91.45 chs ^{Juniper Timber} dense under growth
 mountainous land and dense
 under growth 91.45 chs

No. 2. Whit. sec. 33^{and} 33

Va. 14° 44' E

^{Timber} through dense under growth

26.00 leave ^{Timber} dense under growth

38.75 Wash. 30 lbs wide. br. E.

40.00 Set a lime stone 12 x 13 x 15 ins 8 ins in
 the ground for 1/4 sec cor marked from W

Subdivisions

Chain face ^{and raised} a mound of stone
 1/2 ft high 3 ft base along side
 Pile impracticable

80.00

Set a volcanic stone 12x10x6 in 8 in in
 the ground for cor to sec. 28-29-32^{and}
 33 marked with notch on N^{and} 4
 notches on E edge ^{and raised} a
 mound of stone 1/2 ft high 3 ft
 base along side Pile impracticable
 Land level

Soil 1st class

Trumper Timber
 thick dense undergrowth

N 89° 54' E on a random line to sec. 28^{and} 33
 Va 14.44' E.

110.00

Set temporary 1/4 sec. cor

79.90

Intersect N^{and} line 3 cks N of cor
 to sec. 27-28-33^{and} 34 as herein
 before described

No 30 N. West
 1890

Chimo Thence 1 mi

S 89° 55' W on a true line bet sec. 28^{and} 33

Ca 14° 44' E. descend

13.00 Bottom

59.95 Set a Volcanic stone 18 x 12 x 6 ins 12 in

in the ground for 1/4 sec. cor marked

1/4 on N face ^{and} raised monument of

stone 1/2 ft high 2 ft base along

side. Pit in practicable.

79.90 The cor to sec. 28-29-32^{and} 33

Land level ~~flat~~ rolling

Soil rate

No Timber

No 2. W bet sec 28^{and} 29

Ca 14° 43' E. ^{Lumber}

through dense ^{Lumber} undergrowth

10.00 leave dense ^{Lumber} undergrowth

40.00 Set a Volcanic stone 25 x 10 x 4 ins 15 in

in the ground for 1/4 sec. cor marked

Subdivisions

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

65.00 ascend ridge ^{and} Enter ^{under growth} dense ¹ ^{Juniper}

80.00 Set a sand stone $12 \times 10 \times 6$ in ⁱⁿ the ground for cor to Secs 20-21-28 ^{and 29} marked with 2 notches on East

4 on E edges ^{and raised} a mound of stone $\frac{1}{2}$ ft high 2 ft base along side. Pits impracticable.

Land mostly level

Soil s. slate

50 also ^{Juniper} dense ^{Juniper} undergrowth

Sept. 27. 93.

N $89^{\circ} 55' E$ on a road on line of Secs 21 ^{and 28}

N $14^{\circ} 43' E$.

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

85.26 Intersect ^{line} $\frac{1}{4}$ Sec. S of cor to Secs 21-22-27 ^{and 28} as here in the

P. 20 N. W. West.

chain fore described

Thence I run

S $89^{\circ} 49'$ W on a true line to sec 21 ^{and 28}

to $14^{\circ} 43'$ E.

timber

34.00 descend through dense undergrowth

40.13 Set a line stone 15 x 12 x 8 inches

in the ground for $\frac{1}{4}$ sec. corner marked

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

A Juniper 26 ins diameter $3.70'$

W 15 lbs dist. marked $\frac{1}{4}$ S. B. T.

A Pinon 6 ins diam br. N 78° E $27'$

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

44.50 bottom and ascend ridge

59.00 top br. NW and SE and descend

80.26 The cor to sec 20-31-28 and 29

Land Broken ²/₃ mountainous rock

Soil. 3rd and 4th rate

Juniper Timber

46 chs dense undergrowth

mountainous land and dense undergrowth with 46 chs

Subdivisions

Chain N. 0° 3' W lat. sec. 30^{and 31}

Var. 14° 45' E

Timber

ascend through dense undergrowth

7.50 top of ridge br N W and ascend

14.00 Set a limestone 18 x 12 x 6 in. in the ground for base corner marked

1/4 on W face and raised a mound of stone 1/2 ft high 2 ft base alongside. Pits impracticable

60.00 leave ^{timber undergrowth} dense ^{and bottom}

Enter Valley br N W

70.00 Enter Valley and enter Timber

75.00 top of mesa

80.00 Set a volcanic stone 12 x 10 x 6 in. in the ground for corner to sec. 16-17-30^(and 2)

marked with 3 notches on S, and 4 notches on E edges and raised a mound of stone 1/2 ft high 2 ft

base alongside. Pits impracticable.

Apr 30 N. R. West

Chain Land mountainous rocks,

Soil. 3rd and 3rd grade

70 abs ^{Juniper Timber} dense undergrowth
 Mountainous land and dense
 undergrowth rocks

N 89° 49' E on a random line 16 sec 16^{and 21}

Var 14° 44' E

40.00 Set temporary 1/4 sec cor

79.80 Intersect N^{and S} line at corners
 15-16-31^{and 32} as herein before de-
 scribed

Thence S 40°

N 89° 49' on a true line 16 sec 16^{and 21}

Var 4° 44' E ^{Juniper}

through dense undergrowth

36.00 leave ^{Juniper} dense undergrowth

39.90 Set a volcanic stone 18 x 14 x 10 in 15' in
 in the ground for 1/4 sec cor marked
 14 on N face ^{and raised}, a mound
 of stone 1/2 ft high 5 ft base along

Subdivisions

- Chains ~~uses~~ Pits impracticable.
- 79.80 The cor to secs. 16-17-20^{and 21}
Land Rolling
Soil 2nd and 3rd rate
^{Timber}
36 ch dense undergrowth.
-
- N. 0° 2' W lat secs 16^{and 17}
Va. 14° 43' E.
- 40.00 Set a volcanic stone 12 x 10 x 8 ins
8 ins in the ground for 1/4 sec cor. mark-
ed 1/4 on W face and raised a mound
of stone 1/2 ft high 2 ft base along
side. Pits impracticable.
- 50.00 Enter dense ^{Timber} undergrowth
- 80.00 Set a lime stone 12 x 10 x 6 ins 8 ins
in the ground for cor to sec. 8-9-16^{and 17}
marked with 1/4 notches on ^{and 6}
edges and raised a mound of
stone 1/2 ft high 2 ft base along

Apr 20 R. P. West

Chainside. Pits impracticable.

Last level.

Soil 1st ^{and 2nd rate}
scattering ^{juniper timber}
30chs ~~dense~~ ^{undergrowth}

Sept. 3. 13.

N 89° 49' E on a random line bet sec 9 and 16

Va 14° 43' E.

40.00 Set temporary 1/4 sec cor.

80.10 Intersect N and S line 13 chs N then
to sec. 9 10-15 and 16 as herein be-
fore described

Thence S 1/2 mi.

S 90° 54' W on a true line bet sec. 9 and 16

Va 14° 43' E.

Through ^{timber} dense undergrowth
stone#0.05 Set a line ^N 15 x 15 x 6 ins 10 ins in
the ground for 1/4 sec cor marked 1/4
on N face and raised, a mound of stone
1 1/2 ft high 2 ft base alongside.

Subdivisions

- Chains Pits impracticable
 80.00 The cor. to secs. 8-9-16 ^{and 17}
 Land Level
 Soil strata
 Timber 80.00 ^{Juniper} dense under-
 growth
-
- N. 0° 2' W lat secs. 8 ^{and 9}
 T. a 1444 E.
 Through Timber ~~and~~ dense undergrowth
 40.00 Set a lime stone 18 x 10 x 6 ins in
 the ground for pt. sec. corner marked
 on N face ^{and} raised, a mound of
 stone 1/2 ft high, 2 ft base along
 side. Pits impracticable from
 which
 a Pinus densata was cut S. 34° W
 13 lks dist marked for S. B. T.
 No other Tree within limits
 80.00 Set a volcanic stone 12 x 10 x 10 in

Apr. 20 ... R. West.

chains 8ms in the ground for cor. u.c. 4
5-8^{and} 9 marked with notches on
and 4 notches ~~on~~ ^{and} edges ^{and} raised
a mound of stone 1 1/2 ft high 2 ft
base along side. Pits impracti-
cable from which

A Juniper *Scindiana* brs. S 60° E.

143 lks. Dist. marked T 20 N. R. 7 W

S. 9. B. 1.

A Juniper *Scindiana* brs. N 88° E.

171 lks. Dist. marked T 20 N. R. 7 W

S. 4 B. 1. No other brs. within limits

Land level

Soil 1st^{and} 2nd rate

Timber 80 cl. Juniper & Cedar
and dense under growth

N 89° 54' E on a random line to cor. 4^{and} 9

Var. 14' ± E.

40.00 Set a temporary pt. sec. ct.

Subdivisions

4996. Intersect N. ^{and} line 3 lks N of
cor to sec. 3-4 ^{and} 9 ^{and} 10 as hereinafter
before described.

Thence S. line.

S 89° 55' W on a true line lks sec 4 ^{and} 9.

On. 14' 44" E.

3998 Set a lime stone 15 x 10 x 6 ins in
in the ground for 1/4 sec. cor. mark
15' 4" on N face ^{and} raised a
mound of stone 1/2 ft high 2-
ft base along side. Pits im-
practicable.

4900 Enter ^{under} dense undergrowth

7996. The cor. to sec. 4-5-8 ^{and} 9

Land Level

Soil 2 yds rate

31 ch ^{under} dense undergrowth

N. 0° 2' W lks sec. 4 ^{and} 5.

Apr 20 R. L. West

- Chamo Va. $14^{\circ}43'E$
 Through dense ^{timber} undergrowth
- 11.00 ascend ridge
 23.00 top br W
 32.00 descend
 40.00 bottom ^{and} set a sand stone $12 \times 10 \times 6$ in
 ring 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
 $\frac{1}{2}$ ft base alongside. Pits impr-
 acticable.
- 45.00 ascend ridge
 56.00 top br. W.
 60.00 descend
 61.95 Juniper 14 sec. trans. on line.
 80.00 bottom
 89.58 Intersect 5th standard parallel
 north at a point 14.68 chs. $N89^{\circ}05'E$
 of the standard cor. to sec. 32 ^{and} 33

Subdivisions

Chain T²⁰ N R. 7 W. at which point I
set a sandstone 18x10x10 just 2 ins
in the ground for C. Cor. marked
C.C. on S with 4 notches on
E and 2 notches on W faces ^{and}
raised a mound of stones 1/2
ft. high 3 ft. base alongside.
Pits impracticable.

Land level and mountains

Soil 5, no date

89 58 chs ^{Super Timber} dense undergrowth

N. 0° 2' W. 1/4 sec. 31 ^{and 32}

S. 14° 42' E.

4000 Set a lime stone 15x10x6, in a corner
in the ground for 1/4 sec. cor. marked, 1/2 on
W face ^{and} raised a mound of stone
1/2 ft. high 3 ft. base alongside.
Pits impracticable.

Apr 20 N. R. West

8000 Set a volcanic stone $12 \times 10 \times 6$ ins & in the
the ground for cor to sec 29-30 ^{and 32}
marked with notch on S ^{and 5} not
shown E edges and raised raised a
monument of stone $1/2$ ft high & ft base
alongside. Pits impracticable
Land Rolling
Soil. 1st rate

Timber scattering cedar ^{or}
juniper under growth. Sep 29. 93.

N $89^{\circ} 54'$ E on a random line to sec ^{and 32}
Va. $14^{\circ} 42' E$

40.00 Set temporary 1/4 sec. cor.

80.00 Intersect N ^{and 32} line & cor. of cor
to sec 28-29-32 ^{and 33} as herein before
described

Thence S 1/4

S $89^{\circ} 53' W$ on a true line to sec ^{and 32}
Va. $14^{\circ} 42' E$

Subdivisions

40.00 Set a true stone $2 \times 10 \times 5$ inches in
the ground for $\frac{1}{4}$ sec. cor marked
 $\frac{1}{2}$ on N face and raised a mound of
stone $1\frac{1}{2}$ ft high 2 ft base along
side. Pits impracticable.

80.00 The cor to sec. 29-30-31 ^{and 35}

Land Level

Soil Strata

No Timber

$S 89^{\circ} 54' W$ on a random line to sec. 30-31 ^{and 31}
Via $14^{\circ} 44' E$

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

78.60 Intersect W. boundary 6 blocks N of cor
to sec. 25-30-31 ^{and 36} as herein be-
fore described

Thence S run

$N 89^{\circ} 51' E$ on a true line to sec. 30 ^{and 31}
Via $14^{\circ} 44' E$

Twp 20 N. R. 7 West

38.60

Set a granite stone 12 x 10 x 8, resting
in the ground for $\frac{1}{4}$ sec. corner marked
 $\frac{1}{4}$ on N face, and raised, surrounded by
stones $\frac{1}{2}$ ft high, 2 ft base along side.
Pits impracticable

78.60

The cor to sec. 29-30-31-32-

Sand Level

Soil. s. m. s. etc

No Timber