

Book I

60

BOOK II

EAST, WEST AND NORTH
BOUNDARIES

T. 25 N, R. 3 E.

1379

BOOK 1379

4-671

FIELD NOTES
GENERAL LAND OFFICE.

Nov. 13 1891

60A Concluded, from Book 1446.

Spent
C.I.M.
comp mtd.

Compared C.M. - m. 8
2/19/34

Assoc. sheets copied by cut 4/10/34
D.S. sheet Com. by cut 4/10/34
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checked all sheets

BOOK 1379

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E. Bdy. of T. 25 N. R. 3 E BOOK 1379
No. 1379

61

North, bet. secs. 1 and 6.

Over rolling land through dense
cedar and pinon

8.00 Variation, $13^{\circ} 37' E$.

10.00 Enter scattering cedar and pinon

36.00 Enter dense cedar and pinon.

40.00 Set a sand stone $14 \times 12 \times 6$ ins.

10 ins. in the ground for $\frac{1}{4}$ sec. cor.

mkd. $\frac{1}{4}$ on W. face; from which

A pinon, 6 ins. in diam;

bears N. $9^{\circ} 25' E$. 31 lks. dist.,

mkd. $\frac{1}{4} S 6 B T$.

A pinon, 6 ins. in diam.,

bears N. $78^{\circ} 55' W$. 100 lks. dist.,

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

81.00 Set a sand stone $20 \times 10 \times 6$ in

15 ins. in the ground for cor.

~~Trs 25 and 26 N R 3 and 4 E~~
of ~~secs 1, 6, 31 and 36~~ mkd.

with 6 notches on N.E.W. and

E. Body. of T. 25 N. R. 3 E.

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each edge
and S. edges; from whichA cedar, 6 ins. in diam.,
bears N. $52^{\circ}10'E$. 319 lks. dist.,
mkd T 26 N R 4 E S 31 B T.A cedar, 6 ins. in diam.,
bears S. $30^{\circ}40'E$. 28 lks. dist.,
mkd T 25 N R 4 E S 6 B T.A pinon, 5 ins. in diam.,
bears S. $34^{\circ}37'W$. 76 lks. dist.,
mkd T 25 N R 3 E S 1 B T.A cedar 4 ins. in diam.,
bears N. $24^{\circ}53'W$. 78 lks. dist.,
mkd T 26 N R 3 E S 36 B T.

Sand, rolling.

Soil; stony; 3rd and 4th. rate.

Timber, cedar and pinon, 80 chs.

Nov. 6. 1902

W. Bdy. of T. 25 N. R. 3 E.

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BOOK 1379

Nov. 7. At 8 A.M. I m. t. I
set off $16^{\circ}5'30''$ on decl. arc, $35^{\circ}28'$
N on lat. arc and with the solar
determine a true meridian at the
the magnetic declination of the locality is $11^{\circ}30'$ N. W. which combined by the table on page 100
S. C. to Tps. ~~24~~ and 25 N. R. 2 and
of the meridian gives the solar mag. decl.
 $3^{\circ}E$ previously described.

Thence I run

North, bet. secs. 31 and 36

Descend N.E. slope of hill through
dense cedar and pinon.

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

19.00 Foot of 100 ft. descent, bears N.W.
and S.E. Thence over nearly
level land.

20.00 Leave dense cedar and pinon, enter
scattering cedar and pinon
and dense chico and buck brush

40.00 Set a lime stone $18 \times 12 \times 10$ ins.
12 ins. in the ground for $\frac{1}{4}$

W. Bdy. of T. 25 N. R. 3 E.

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sec. cor. mkd $\frac{4}{4}$ on W. face; raise
 a mound of stone 2 ft. base $1\frac{1}{2}$ ft.
 high W. of cor., from which
 A cedar, 16 ins. in diam.,
 bears S. $89^{\circ} 30' E.$ 114 lks. dist.,
 mkd $\frac{4}{5} 31 B T.$ No other trees
 in limits suitable for bearing trees.

80.00 Set a sand stone $20 \times 20 \times 8$ ins.
 15 ins. in the ground for cor
 of secs. 25, 30 31 and 36; mkd.
 with 5 on N. and 1 notch on
 S. edges; dig pits $18 \times 18 \times 12$ ins
 in each sec. 52 ft dist; and
 raise a mound of earth 4 ft. base
 2 ft. high W. of cor; from which
 A cedar, 20 ins. in diam.,
 bears S. $58^{\circ} 53' E.$ 338 lks. dist
 mkd T 25 N R 3 E, S 31 B T.
No other trees in limits
 Land, rolling and mountainous.

W. Body of T. 25 N. R. 3 E

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Soil, stony; 3rd and 4th rate

Timber, cedar and pinon.

Mountainous land or land covered
with dense cedar pinon or
buck and chico brush 80. chs.

North, bet. secs. 25 and 30

Over rolling land through scat-
tering cedar, pinon and dense
chico and buck brush.

11.65 Bottom of ravine, 2 chs. wide, 30
ft. deep, course. N.W.

40.00 Set a malpais stone 20x14x6 ins.
7 ins. in the ground and in a
mound of stone can not set
deeper. mkd $\frac{1}{4}$ on W. face; raise
a mound of stone 2 ft base,
1 $\frac{1}{2}$ ft high W. of cor. pits un-
practicable. No trees in limits

W. Bdy. of T. 25 N. R. 3 E.

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suitable for bearing trees.

80.00 Set a malpais stone 22x14x10
ins. 15 ins. in the ground for
cor. of secs. 19 24 25 and 30
inked with 4 notches on N.
and 2 notches on S. edges; raise
a mound of stone 2 ft. base, 1 1/2 ft.
high W. of cor. ^{P. impunctabile} from which

A pinon, 8 ins. in diam.,
bears N. 4° 40' E. 73 lbs. dist.,
inked T 25 N R 3 E S 30 B T.

No other trees in limits suitable
for bearing trees.

Land rolling.

Soil, stony; 3rd and 4th rate.

Timber, scattering cedar pinon,
and dense chiro and buck brush 80 cks

Clouds at noon prevent taking
latitude observation.

W. Bdy. of T. 25 N. R. 3 E

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North, bet. secs. 19 and 24
Over rolling land through
scattering cedar, pinon and
dense chico and buck brush.

40.00 Set a malpais stone 20x14x8
ins. 15 ins. in the ground
for $\frac{1}{4}$ sec. cor. mkd $\frac{1}{4}$ on W.
face; from which

A pinon, 8 ins. in diam.,
bears N. 49° 50' W. 55 lks. dist.,
mkd $\frac{1}{4}$ S 24 B T.

A pinon, 20 ins. in diam.,
bears N. ^{79° 00'} 11° 12' E. 222 lks. dist.,
mkd $\frac{1}{4}$ S 29 B T.

53.00 Bottom of ravine, 2 chs. wide, 40
ft. deep course ~~N.W.~~ SE

80.00 Set a malpais stone 24x14x8
ins. 16 ins in the ground for
cor. of secs. 13, 18, 19 and 24

W. Bdy. of T. 25 N. R. 3 E.

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mkd. with 3 notches on N. and S. edges; dig pits 18 X 18 X 12 ins in each sec. 52 ft. dist., raise a mound of earth 4 ft base, 2 ft. high W. of cor. No trees in limits suitable for bearing trees. Land, rolling.

Soil, stony; 3rd and 4th rate.

Timber, scattering cedar, pine or dense chico and buck brush
80 chs.

Nov. 7, 1902.

Nov. 8. At 8 A.M. l.m.t. I set off $16^{\circ}23'S$ on the decl. arc, $35^{\circ}31'$ on the lat arc and with the solar det. mine a true meridian.

Thence I run

North, pt. secs. 13 and 18.

Over rolling land through scattered cedar, pinon and dense chies and buck brush.

40.00 ✓ Set a malopais stone $20 \times 14 \times 6$ ins. 15 ins. in the ground for $\frac{1}{4}$ sec. cor. mkd. $\frac{1}{4}$ on W. face; from which

A pinon, 8 ins. in diam., bears S. $72^{\circ} 35' E$. 162 lks. dist., mkd. $\frac{1}{4}$ S 18 B T.

A pinon, 10 ins. in diam., bears S. $34^{\circ} W$. 134 lks. dist., mkd. $\frac{1}{4}$ S 13 B T.

60.00 Enter dense cedar and pinon, bears E. and W.

80.00 Set a malopais stone $18 \times 14 \times 8$ ins. 12 ins. in the ground for cor. of secs. 7, 12, 13 and 18 mkd. with 2 notches on N.

W. Bdy. of T. 25 N. R. 3 E.

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and 4 notches on S. edges;
from which

A cedar, 10 ins. in diam.,
bears N. $53^{\circ}45'E$. 119 lks. dist.,
mkd T 25 N R 3 E S 7 B T.

xx A pinon, 12 ins. in diam.,
bears S. $20^{\circ}50'E$. 13 lks. dist.,
mkd. T 25 N. R. ~~2~~³ E. S ~~10~~¹³ B T.

A pinon, 12 ins. in diam.,
bears S $50^{\circ}W$. 15.5 lks. dist.,
mkd T 25 N R 2 E S 13 B T.

A pinon, 8 ins. in diam.,
bears N. $22^{\circ}18'W$. 108 lks. dist.,
mkd T 25 N R 2 E S 12 B T.

Land, rolling.

Soil, stony and sandy; 3 rd. and 4 th. etc.

Timber, dense cedar, pinon or
chico and buck brush. 80 chs.

North, bet. secs. 7 and 12

Over rolling land through
dense cedar, pinon and chico
and buck brush.

37.00 Ravine, course N.W. 4 chs. wide,
50 ft. deep.

40.00 Set a sand stone $18 \times 18 \times 14$ ins.
12 ins. in the ground for $\frac{1}{4}$
sec. cor. mkd $\frac{1}{4}$ on W. face;
from which

A pinon, 8 ins. in diam.,
bears $S. 87^{\circ} 25' E$ 63 lks. dist.,
mkd $\frac{1}{4} S 7. B T$.

A cedar, 10 ins. in diam.,
bears $N. 53^{\circ} 41' W$ 218 lks. dist.,
mkd $\frac{1}{4} S 12 B T$.

Nov. 8. at this cor. at $11^h 43' 49''$

A.M. l. m. t. I set off $16^{\circ} 27' 30'' S$
on decl arc and became

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the sun on the meridian. The resulting latitude is $35^{\circ} 32'$ which is the latitude nearby.

60.30 Drain, course W.

75.00 Leave dense cedar and pinon. Enter scattering cedar and pinon

80.00 Set a lime stone $12 \times 12 \times 6$ ins. 8 ins. in the ground for cor of secs. 1, 6, 7 and 12. mark with 1 notch on N. and 5 notches on S. edges; dig pits $18 \times 18 \times 12$ ins in each sec. 5 $\frac{1}{2}$ ft. dist. and raise a mound of earth 4 ft. base, 2 ft high W. of cor. Notes in limits suitable for bearing trees.

Land rolling.

Soil, stony; 3rd. and 4th. rate.

Timber, dense cedar pinon

or chico and buck brush 80 chs.

North, bet. secs. 1 and 6
Over rolling land through scat-
tering cedar, furon and dense
chico and buck brush.

40.00 Set a lime stone 18x12x5 ins.
12 ins. in the ground for
¼ sec. cor. mkd. 4 on W. face,
from which

A cedar, 10 ins in diam.,
bears S. 8° 20' W. 119 lks. dist.,
mkd 4 S 4 B T.

A cedar, 12. ins. in diam.,
bears S. 88° 30' E. 197 lks. dist.,
mkd 4 S 6 B T.

42.00 Leave scattering timber. enter
open country covered with dense
chico and buck brush bears E and W.

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W. Bely. of T. 25 N. R. 3 E.

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80.00 Set a lime stone 22X18X8 ins.

15 ins in the ground for cor of
 Tps. 25 and 26 N. R. 3 E. marked with
 each edge
 6 matches on ² N. E. S. and W. edges.

raise a mound of stone 3 ft. base,
 1 1/2 ft high S. of cor.

Nov. 8, 1902

N. Bdy. of T. 25 N. R. 3 E.

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Nov 10 at 8 A.M. I m. l. I set
off $16^{\circ} 57' 30''$ S. on decl. arc
 $35^{\circ} 33' N$ on lat. arc and with
the solar determine a true
meridian at the cor. of Tps 25
and 26 N. R's 3 and 4 E.

Thence I run

N. $89^{\circ} 43' W$. on a random line
along N. bdy. of T. 25 N. R. 3 E.
setting temporary $\frac{1}{4}$ sec. and sec.
corners at intervals of 40 chs.
and at 481.26 chs. intersect
W. bdy. of the Tp. 45 lks S. of the
cor. of Tps 25 and 26 N. R's 2 and 3 E.
previously described. The falling
answers to a correction of $0^{\circ} 03'$ or
7 lks S. per mile counting from
the N. E. cor. of the Tp.

Thence I run

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- S. $89^{\circ}40'E$ bet. sec. 6 and 31
 marking and blazing true line.
 Over rolling land through dense
 chaco and buck brush.
- 7.00 Enters scattering cedar and pinon
 bears N. and S.
- 41.26 Set a lime stone $14 \times 10 \times 8$ ins
 10 ins. in the ground for $\frac{3}{4}$
 sec. cor. marked $\frac{3}{4}$ on N. face;
 dig pits $18 \times 18 \times 12$ ins E and
 W. of cor. 3 ft. dist; raise a mound
 of earth 3 $\frac{1}{2}$ ft base, 1 $\frac{1}{2}$ ft high
 N. of cor. No trees in limits
 suitable for bearing trees.
- 81.26 Set a lime stone $22 \times 15 \times 8$ ins
 14 ins. in the ground for cor.
 of sec. 5, 6 31 and 32 mtd.
 with 5 notches on E. end 1
 notch on W. edges; dig pits

N. Bdy. of T. 25 N. R. 3 E

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18 x 18 x 12 ins. in each sec.
52 ft. dist; raise a mound
of earth 4 ft. base 2 ft high
W. of cor. No trees in limits
suitable for bearing trees.

Land, rolling.

Soil, stony; 3rd. and 4th. rate.

Timber, scattering cedar, pine
and dense chick and buck brush

81.26 chs.

At this cor at 11^h 43' 58" A.M.

S. m. t. I set off $+17^{\circ}15'S$ on
^{17°02'}
decl. arc and observe the sun
on the meridian. The resulting
latitude is $35^{\circ}33'N$ which is
the latitude nearly.

S. $89^{\circ}40'E$. bet. secs 5 and 32
Over rolling land through

BOOK 1379

scattering cedar, pinon and
dense chico and buck brush.

40.00 Set a lime stone $12 \times 8 \times 6$ ins
8 ins. in the ground for $\frac{1}{4}$ sec.
cor. mkd. $\frac{1}{4}$ on N. face; dig pits
 $18 \times 18 \times 12$ ins. E. and W. of cor.
3 ft. dist; and raise a mound
of earth $3 \frac{1}{2}$ ft. base, 12 ft high
N. of cor. No trees in limits
suitable for bearing trees.

80.00 Set a lime stone $12 \times 10 \times 6$ ins.
8 ins. in the ground for cor.
of secs. 4, 5, 32 and 33. mkd
with 4 notches on E. and 2
notches on W. edges; from which
A cedar, 5 ins. in diam
bears N. 44° E. 113 lbs. dist.,
mkd T 26 NR 3 E S 33 B T
A cedar, 6 ins. in diam.,

N. Bdy. of T. 25 N. R. 3 E.

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bears S. 20° E. 242 lks. dist.,
mkd. T 25 N R 3 E S 4 B T.

A cedar, 6 ins. in diam.,
bears S. 76° 45' W. 242 lks. dist.,
mkd. T 25 N R 3 E S 5 B T.

A cedar, 6 ins. in diam.,
bears N. 59° 40' W. 125 lks. dist.,
mkd. T 26 N R 3 E S 3 B T.

Land, rolling.

Soil, stony, 3rd. and 4th. rate.

Timber, scattering cedar, pinon,
buck and chico brush 80 chs.

S. 89° 40' E. bet. secs. 4 and 33

Over rolling land through
scattering cedar, pinon and
dense chico and buck brush.

40.00 Set a lime stone 15 x 12 x 8 ins.
10 ins. in the ground for

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$\frac{1}{4}$ sec. cor. mkd. 4 on N. face;
 dig pits 18X18X12 ins. E and
 W. of cor. 3 ft. dist., raise a
 mound of earth 3 $\frac{1}{2}$ ft. by
 1 $\frac{1}{2}$ ft. N. of cor. No trees in
 limits suitable for bearing trees

80.00 Set a lime stone 14X10X8 ins.
 10 ins in the ground for cor.
 of secs. 3, 4, 33 and 34 mkd
 with 3 notches on E and W. edges.
 dig pits 18X18X12 ins in
 each sec. 5 $\frac{1}{2}$ ft. dist; raise a
 mound of earth 4 ft base
 2 ft. high W. of cor. No trees in
 limits suitable for bearing trees
 Land, rolling.
 Soil, 3rd and 4th. rate. stony.
 Timber, scattering cedar, pinoak
 and dense chio and buck

N. Bdy. of T. 25 N. R. 3 E.

81

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brush 80 chs.

Nov. 10, 1902

Nov. 11. At 8 AM l. m. t. l

x set off ^{17° 14' 30"}~~17° 17' 30"~~ S. on decl. arc
35° 33' on lat arc and with
the solar determine a true
meridian.

Thence I run.

S. 89° 40' E bet. secs 3 and 38

Over rolling land through
scattering cedar, pinon
and dense chio and buck
brush.

40.00 Set a sand stone 14X10X6 ins.
10 ins. in the ground for $\frac{1}{2}$
sec. cor. mfd $\frac{1}{4}$ on N. face;
dig pits 18X18X12 ins. E and
W. of cor. 3 ft. dist, raise a

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- mound of earth 3 $\frac{1}{2}$ ft. base
1 $\frac{1}{2}$ ft. high N. of cor. No trees
suitable for bearing trees in limits
- 50.00 Enters dense cedar and pinon.
bars N.W. and S.E.
- 70.00 Enters scattering cedar and
pinon, bars N. and S.
- 80.00 Set a malpais stone 18x14x
8 ins., 12 ins. in the ground
for cor of sec. 2, 3, 34 and
35 mhd. with 2 notches on
E. and 4 notches on W. edges;
dig pits 18x19x12 ins in
each sec. 5 $\frac{1}{2}$ ft. dist., raise
a mound of earth 4 ft base
2 ft. high W. of cor. No trees
in limits suitable for
bearing trees.
- Land rolling.

N. Bdy. of T. 25 N. R. 3 E

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Soil, stony and sand
3rd and 4th rate.

Timber, scattering and dense
cedar, pinon and dense
chico and buck brush 80 lbs.

✓
S. 89° 40' E. 64. sec. 2 and 35-
Over rolling land through
scattering cedar and pinon
and dense chico and buck brush.

18.00 Enter dense cedar and pinon

30.00 Enter scattering cedar and
pinon bears N. and S.

40.00 Set a malpais 20 x 8 x 6 ins.
14 ins in the ground for
1/4 sec. cor. mkd. 4 on N. face;
dig pits 18 x 18 x 12 ins E. and
W. of cor. 3 ft. dist. raise a
mound of earth 3 1/2 ft. base

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12 ft. high N. of cor. Postrees
in limits suitable for
bearing trees.

60.00 Enters dense cedar and pinon,
bears N. and S.

80.00 Set a malpais stone 20 x
12 x 6 ins 14 ins. in the
ground for cor of sec. 1, 2,
35 and 36. mkd with 1 notch
on E and 5 notches on W. edges;
from which

A pinon 10 ins. in diam.
bears N. $60^{\circ}17'E$ 87 lks. dist.
mkd T 26 N R 3 E S 36 B T.

A pinon 10 ins. in diam.
bears S. $59^{\circ}15'E$. 121 lks. dist.
mkd. T 25 N R 3 E S 1 B T.

A pinon 14 ins. in diam.
bears S. $10^{\circ}57'W$. 164 lks. dist.,

N. Bdy. of T. 25 N. R. 3 E.

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mkd T 25 N R 3 E S 2 B T.

A pinon, 10 ins. in diam,
bears N. $32^{\circ}45'$ W. 52 lks. dist.

mkd. T 26 N R 3 E S 35 B T.

Land, rolling.

Soil, stony; 3rd. and 4th. rate.

Timber, dense or scattering
cedar and pinon or dense
chico and buck brush & chs.

S. $89^{\circ}40'E$. bet. secs 1 and 36

Over rolling land through
dense cedar and pinon.

40.00

Set a malpais stone 18

10×6 ins. 12 ins. in the

ground for $\frac{1}{4}$ sec. cor. mkd

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

A cedar 12 ins. in diam,
bears N. $75^{\circ}55'E$ 94 lks. dist.,

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N. Bdy. of T. 25 N. R. 3 E.

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mkd. $\frac{1}{4}$ S 36 B T.

A cedar 14 ins. in diam.,
bears S. $12^{\circ}55'E$. 39 lks. dist.,

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

80.00 The cor. of Tps. 25 and 26 N.
R's 3 and 4 E.

Land, rolling.

Soil, stony; 3rd and 4th rate.

Timber, dense cedar and
pinon 8000 chs.

Nov. 11, 1902.

East Bdy. Tp. 25 N. R. 3 E.

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General Description.
The lands along the East boundary of Township 25 N. R. 3 E. is very rough broken and mountainous, of a lava and volcanic formation, drained by numerous ravines and small rough cañons. It is covered with a dense growth of scrubby cedar and piñon, which is worthless for commercial purposes, but serve to hold snow and conserve rainfall in a limited way, causing the grass to grow but sparsely which would otherwise be almost barren.

No mineral deposits of any kind were found, and there are no settlers or improvements. No permanent water supply, such as springs, reservoirs etc. The land is chiefly valuable for grazing.

Carl Baudle

U. S. Deputy Surveyor.

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North Bdy. T. 25 N. R. 3 E.

General Description

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The lands along the north boundary of township 25 N, R. 3 E, are mountainous and rolling, covered for the most part by scrubby cedar and piñon timber, which is worthless for commercial purposes, but serve to retain the snow and rainfall.

A sparse growth of grass covers most of the land, which renders it chiefly valuable for grazing.

There are no settlers nor any improvements of any kind, nor are there any streams or springs.

No mineral deposits of any kind were discovered. The formation is volcanic in the eastern part and limestone in the middle and western part.

Carl R. Baudle

U. S. Deputy Surveyor

West Bdy. T₂₅N., R. 3 E.

89

General Description

The lands along the west boundary of Township 25 N. R. 3 E. are mountainous and rolling, covered partly by a scrubby growth of cedar and piñon, which are worthless for commercial purposes and are not extensive enough to conserve the snow and rain fall. A sparse growth of grass covers most of the land which renders it chiefly valuable for grazing purposes.

The formation is lava and limestone, and no mineral deposits of any kind were discovered.

There are no settlers or any improvements of any kind.

There are no streams or springs along this boundary.

Carl Baudt

U. S. Deputy Surveyor

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No. 1379

Observation for latitude

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Boundaries of Latitudes, Departures

Line Designated	True Bearing	Distance chs.
E. Bdy. T. 25 N. R. 3 E.	North	480.00
N. Bdy. T. 25 N. R. 3 E.	N. 89° 40' W.	481.26
W. Bdy. T. 25 N. R. 3 E.	South	480.00
6 th St. Par. North, + S. Bdy. T. 25 N. R. 3 E.	Easterly	
	S. 89° 19' E.	39.92
	S. 89° 24' E.	39.87
	N. 89° 05' E.	40.29
	S. 88° 18' E.	40.37
	S. 88° 30' E.	40.08
	N. 89° 06' E.	40.18
	S. 88° 54' E.	40.28
	N. 89° 14' E.	40.26
	N. 89° E.	40.20
	S. 89° 48' E.	40.31
	S. 89° 24' E.	39.65
Convergency	S. 89° 55' E.	40.40

Totals

Error in Latitude

Sp. 25 N., R. 3 E.
and Closing Error.

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Latitudes		Departures	
N.	S.	E.	W.
480.00			
2.80			481.26
	480.00		
	.48	39.92	
	.48	39.87	
.09		40.29	
	1.21	40.37	
	1.05	40.08	
.66 ³		40.18	
	.77	40.28	
.48		40.26	
.73		40.20	
	.16	40.31	
	.43	39.65	
	.06	40.40	.57

484.76 ✓ 484.59 ✓ 481.81 ✓ 481.77 ✓
~~484.73~~

.14 ✓ Error in Dep. .024 ✓
~~.14~~

Maxim Gaudle
 U.S. Deputy Surveyor
 Carl Gaudle
 U.S. Deputy Surveyor

LIST OF NAMES.

A list of the names of the individuals employed by Carl

Caiddle and Marvin Caiddle

United States Deputy Surveyor, to assist in running, measuring and marking the lines and corners described in the foregoing field notes

the survey of the Extremor boundaries

Tos. 21 N. R. 9 E. E. 1 2 5 N. R. 3

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

Ellery Knowles Chainman.

J. H. Lane Jr Chainman

..... Chainman

..... Chainman

Philip King Axman

A. H. Marshall Axman

Willis E. Owen Flagman

FINAL OATH OF ASSISTANTS.

I hereby certify that we assisted Carl R. Marvin Gaudle
Deputy Surveyor, in surveying all those parts or portions
of the exterior boundaries of the
Twp. 9 E. R. 25 N. R. 3 E,
of

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of and Salt River Base and Meridian, in the Territory of Ari-
zona represented in the foregoing field notes as having been sur-
veyed and under his direction; and that said survey has been
made, to the best of our knowledge and belief, well and faith-
fully surveyed, and the corner monuments established according to the
instructions furnished by the United States Surveyor-General for
Arizona.

Ellean Knowler, Chainman.
John Lee, Chainman.
John Lee, Chainman.
John Lee, Chainman.
Philip Hiss, Axman.
A. H. Marshall, Axman.
Willis E. Owen, Flagman.

Subscribed and sworn to before me this 6th day
December, 1902

Carl R. Gaudle
Notary Public.
U. S. Deputy Surveyor
Marvin Gaudle
U. S. Deputy Surveyor

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR

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I, Carl R. E. Martin Caudle, United

Deputy Surveyor, do solemnly swear that in pursuance of a commission received from Hugh H. Price, United

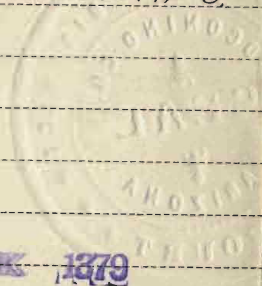
Surveyor-General for Arizona, bearing date of the thirtieth

day of June, 1902, I have well, faithfully,

in my own proper person, and in strict conformity with instructions furnished by the United States Surveyor-General for Arizona, the Manual of Surveying Instructions, and the laws of the

States, surveyed all those parts or portions of the Extended

boundaries of the 21 N.R. 9 E. & 25 N.R. 2 E.



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

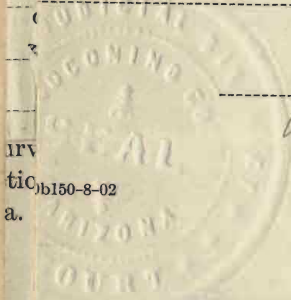
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in strict accordance with the Manual of Surveying Instructions, the instructions of the United States Surveyor-General for Arizona, the specific manner described in the field notes, and that the foregoing are the TRUE field notes of such survey; and should any fraud be committed I will suffer the penalty of perjury, under the provisions of an Act of Congress approved August 8, 1846.

Maxim Gaudle
Carl Gaudle

U. S. Deputy Surveyor.

described and sworn to before me this 31st day
December, 1902

J. M. Finston
Clerk District Court



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For Authority of Research corrections
see DeFulvio's Letters of Oct-1st, 19th &
30th 1903

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A P P R O V A L.

Office of the

United States Surveyor-General,

Phoenix, Arizona.

Feb. 18 - 1904

The foregoing field notes of the survey of the E. W. & N. Base of T. 25 N. R. 3 E. & N. E. & W. Base of T. 21 N. R. 9 E.

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

Executed by *Candle Candler*

United States Deputy Surveyor, under his contract No. 77, dated *June 30* 1902, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

Frank A. Ingalls

U. S. Surveyor-General.