

3.

No. 422.

422

4-671

BOOK 422

FIELD NOTES

GENERAL LAND OFFICE.

Subdivision

Township 22 N. R 7 E.

Indexed Book 423

BOOK 422

129 Township 22N R. 7E

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chains. Subs. T. 22 N. R. T. E. (Cont)

and raised a mound of
stone 2 ft. high 3 ft. base
along side, from which
a pine 8 in diam. W. N $31^{\circ} 16'$
N. 71 W. dist. marked
 $\frac{1}{4}$ S. B. T.

A pine 8 in. diam. W. S. $43^{\circ} 16'$
N. 84 W. dist. marked
 $\frac{1}{4}$ S. B. T.

6.00 Road W. S. 18° E. - E. S. 18° W.

73.31 Road W. S. 30° W. E. S. 30° E.

80.00 Set a sandstone $18 \times 16 \times 16$
ins. 12 ins. in the ground
for cor to secs. 29. 30. 31 + 32
marked with 1 notch on S.
and 5 notches on E. edges
and raised a mound of
stone 2 ft. high 3 ft. base
along side. from which

Chains. Subdivisions

A. Pine 24 ins diam. Ws. N
 41° 29' E. 138 Ws. dist. marked
 T. 22 N. R. 7 E. S. 29. B. T.

A. Pine 33 ins. diam. Ws. S. 17°
 33' E. 69. Ws. dist. marked
 T. 22 N. R. 7 E. S. 32. B. T.

A. Pine 28 ins diam. Ws. S. 26°
 46' W. 85 Ws. dist. marked
 T. 22 N. R. 7 E. S. 31. B. T.

A. Pine. 12 ins diam. Ws. N 53°
 12' W. 62 Ws. dist. marked
 T. 22 N. R. 7 E. S. 30 B. T.

Dennis. Hughes. house
 Ws. N. 9° 30' W. 3 chs dist
 Land, rolling E. Frower
 Soil, Stony 3rd rate
 Timber, pine E. base
 Scattering timbered land
 80 chs.

chains. T22 N. R. T. E. (Cont.)

N. $89^{\circ}59'$ E. on a random
line bet. secs. 29 + 32
Va $15^{\circ}06'$ E.

40.00 Set temporary $\frac{1}{4}$ sec. cor.
79.90 Intersect N. + S. line 12
W. S. of cor to secs. 28.29.
32 E. 33.

Thence I run

S $89^{\circ}54'$ W. on a true line
bet. secs. 29 E. 32.
Va $15^{\circ}06'$ E.

Over rolling heavily
timbered land.

.50 Descend 30 ft. to
17.75 Road, course S. E. + N. W.
Foot of descent in rd
ravine 10 ft. deep, course
S. W.

Ascend 40 ft.

20.09 Top of ridge course S.

Chains Subdivisions

- 29.55 Descend 40 ft
Foot of descent in
ravine 6 ft. deep, course
S.
- 39.95 Over frozen land.
Set a sand stone 22×12
 $\times 10$ ins. 17 ins. in the
ground. For $\frac{1}{4}$ sec. com-
manded $\frac{1}{4}$ on N. face and
raised a mound of stone
2 ft. high 3 ft. base
alongside. From which
a pine 10 ins. diam. W. S.
 $23^{\circ} 04' E. 31$. No. dist. marked
 $\frac{1}{4}$ S. B. T.
- A pine 6 ins. diam. W. S.
 $17^{\circ} 53' W. 29$. No. dist. marked
 $\frac{1}{4}$ S. B. T.
- 64.79 Ravine 10 ft deep course

chains T. R. N. R. T. E. (Cont)

S. 10° W.

79.90 Thre cor to secs. 29. 30 31 & 32
 Land, rolling
 Soil, stony 3rd rate
 Timber, pine
 Heavily timbered land. 79.90
 chs.

West on a random
 line to secs. 30 + 31
 Va 15° 06' E

40.00 Set temporary 1/4 Sec. Cor
 79.40 Intersect. W. Edy of Sp.
 14 Ws. Sof cor to secs.
 25. 30 31 + 36. which is a
 stone firmly set and
 properly marked and
 witnessed as described in

Chains. Subdivisions

the field notes furnished
by the Surveyor General
Thence I run

S. $89^{\circ} 54'$ E on a true
line to sec. 30 & 31
To a $15^{\circ} 06'$ E.

Our rolling tomen heavily
toward land

39.70 Set a malpais stone
 $20 \times 20 \times 12$ ins. 15 ins. in
the ground for $\frac{1}{4}$ sec
cor. marked $\frac{1}{4}$ on N face
and raised a mound of
stone 2 ft. high 3 ft.
Face along side from
which

A pine 18 ins. diam. No. 1.
 $7^{\circ} 19'$ W. 43 Ms. dist. marked
 $\frac{1}{4}$ A. B. E.

chains 29 N. R. 7 E. (Cont)

- A piece 8 ins diam. vs N 83°
44' E. 51 lbs. dist. marked.
1/4 S. B. T.
- 43.00 Ravine 6 ft. deep, course
S. 12° W.
- 55.00 Ravine 10 ft. deep, course
S. 11° W.
- 71.10 Road vs. N. + S.
- 71.45 Rail fence vs. N + S.
enter Dennis. Hughes-
field.
- 77.50 Same fence vs. N + S,
leave field
A small spring vs. N
2 chs. dist.
- 79.40 The cor to secs. 29. 30. 31 + 32
Land, rolling ed. brown
Soil, stony 3rd rate
Timber pine

Chains Subdivisions

Heavily timbered land
79.40. chs.

Aug. 21 1894

N 0° 3' W. for sec. 29 E of 30
T a 13° 06' E.

Over rolling heavily
timbered land.

- 2.80 Fence ws. N. 43° E E of S 43°
W., enter Dennis Hughes
Field, bear timber.
- 17.60 Fence ws. N. 10° W. E of S 10° E
bear field.
- 16.80 Fence ws. N. 12° E E of S 12° W.,
enter field
- 22.60 Fence ws. N. 80° W E of S 80° E.
bear field
- 40.00 Set a sand stone. 18x16

Trains. T22 N. R. T. E. (cont)

x 14 ins. 12 ins. in the
ground for $\frac{1}{4}$ sec. cor-
maned $\frac{1}{4}$ on W. Face
and raised a mound of
stone $1\frac{1}{2}$ ft. high 3 ft.
base. alongside. From which
A pine 24 ins. diam. tr. S. 84°
 32° E. 44 Ms. dist. maned.
 $\frac{1}{4}$ S. B. F.

A pine 10 ins. diam. tr. S. 14°
 34° E. 141 ins. dist. maned.
 $\frac{1}{4}$ S. B. F.

79.00 Clear opening, enter
heavily timbered land.

80.00 Set a sand stone $18 \times 18 \times 16$
ins. 12 ins. in the ground.
for cor- to secs. 19. 20. 29 +
30. maned with 2 notches
on S. and 5 notches on E.

Chains Subdivisions

edges and raised a mound of stone 2 ft. high 3 ft. base along side from which

A pine 28 ins. diam. to N 32° 26' E. 146 Ms. dist. marked
T. 22 N. R. 7 E. S. 20. B. T.

A pine 30 ins. diam. to S 86° 46' E. 140 Ms. dist. marked.
T. 22 N. R. 7 E. S. 29. B. T.

A pine 30 ins. diam. to S 90° 11' W. 170 Ms. dist. marked.
T. 22 N. R. 7 E. S. 30 B. T.

A pine 28 ins. diam. to N 31° 17' W. 214 Ms. dist. marked.
T. 22 N. R. 7 E. S. 19. B. T.

Note. The timber has been cut off in sec-
19 Ed. 29.

chain. T22 N. R. T. E. (Cont)

Land, rolling
Soil, stony 3rd rate
Timber - pine
Heavily timbered land
280 chains.

N. $89^{\circ} 54' E$ on a random line
bet. secs. 20 Ed. 29.
To a $15^{\circ} 06' E$.

20.00 Set temporary $\frac{1}{4}$ sec. cor.
20.19 Intersect N. + S. line at
E. S. of cor. to secs. 20, 21.
28 Ed. 29.

Thence True
S. $89^{\circ} 48' W$ on a true line
bet. secs. 20 Ed. 29.
To a $15^{\circ} 06' E$.

Over rolling broken land
through scattering timber

Chains Sub-divisions

- 15.00 Ravine corner S. W.
- 40.09 A malpais rock in place
 $3 \times 2 \times 2$ ft. stone ground
 which I mark with a
 cross (+) at exact corner
 For $\frac{1}{4}$ sec. cor. with $\frac{1}{4}$ on
 N. of cross and raised a
 mound of stone 2 ft.
 high 3 ft. base alongside
 from which
 A pine 36 ins. diam. No. S. 13°
 36° W. 50 No. dist. marked
 $\frac{1}{4}$ A. B. T.
- A pine 18 ins. diam. No. N. 41°
 $06'$ E. 46 No. dist. marked.
 $\frac{1}{4}$ A. B. T.
- 80.19 The cor. to secs. 19, 20, 29 & 30
 Land. rolling
 Soil, Torrey 3rd rate

chains. T. 22 N. R. 7 E. (Cont.)

Timber line

Heavily timbered land. 80190ha

N. $89^{\circ}54'W$ on a random
line bet. secs. 19 & 30
Ta $15^{\circ}06'E$.

40.00 Set temporary $\frac{1}{4}$ sec. cor.
79.38 Intersect. W. ldy of Tp.
8. lns. N. of. cor. to secs.
19. 24. 20 Ed. 30 which is
a stone firmly set and
properly marked and returned
as described in the field
notes. Furnished by the
Surveyor General.
Thence S. run.

N. $89^{\circ}57'E$ on a true line
bet. secs. 19 + 30

Chains. Sub-divisions

Va 15° 06' E.

Over rolling heavily timbered
land.

39.38

Set a malpais stone 18x16x
8 ins. 12 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 3 1/2 ft. base along side
from which.A. pine 16 ins. diam. W. S. 3°
3' W. 35 Ws. dist. marked.
1/4 S. B. T.A. pine 40 ins. diam. W. N.
63° 21' W. 117 Ws. dist. marked
1/4 S. B. T.49.00 Lean heavily timbered land,
enter opening

65.00 Road W. N. 20° W. S. 20° E

Trains. T. & N. R. T. E. (Cont)

78.00 Enter heavily timbered land
 79.38 The cor to secs. 19, 20, 29 & 30
 Land, rolling Ed. broken
 Soil, Stony 3rd rate
 Timber. Pine
 Heavily timbered land. 50.38 ch.

N. 0° 3' W. bet. secs. 19 + 20
 To 15° 06' E.

Over rolling heavily timbered
 land.
 Ascend. gradually towards
 Agassiz. pease.

40.00 Set a sand stone 20x12x6
 ins. 15 ins. in the ground.
 For 1/4 sec. cor. marked 1/4 on
 W. face. and raised a
 mound of stone 2 ft.

chains. Subdivisions

light. 3 ft. Face alongside
From whist.

A pine 10 in. diam. to N. 42°
52' E. 17 Ms. dist. marked.
1/4 S. B. T.

A pine 25 in. diam. to S. 5°
42' W. 43 Ms. dist. marked
1/4 S. B. T.

47.00 Ravine 10 ft. deep, course
S. 19° W.

80.00 A point 300 ft. above last
sec. cor.

Set a malpais stone 20 x
12 x 12 ins. 15 ins. in the
ground. For cor to sec.
17, 18, 19 E. 70' marked, with
3 notches on S. and 5 notches
on E. edges and raised
a mound of stone 2 ft.

Trains T 22 N. R. 7 E. (Cont)

High. 3 ft. base along side
From whist.

A. pine 30 ins. diam. Trs. N. 14°
38' E. 31 Ws. dist. marked.

T 22 N. R. 7 E. S. 17. B. T.

A. pine 8 ins. diam. Trs. S. 69°
51' E. 73 Ws. dist. marked.

T 22 N. R. 7 E. S. 20 B. T.

A. pine 26 ins. diam. Trs. S. 61°
16' W. 77 Ws. dist. marked.

T 22 N. R. 7 E. S. 19 B. T.

A. pine 10 ins. diam. Trs. N. 63°
32' W. 85 Ws. dist. marked.

T 22 N. R. 7 E. S. 18 B. T.

Land, falling
Soil, stony 3rd gate
Timber, pine

Heavily timbered land.
80 chs Aug 22. 1894.

chains.

Subdivisions-

N. $89^{\circ}48'E$ on a random
line bet. secs. 17 & 20
Ta $15^{\circ}06'E$.

40.00

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

79.78

Intersect N + S. line 18
bet. N of cor to secs. 16, 17,
20 & 21

Spruce Iron

S. $89^{\circ}56'W$ on a true line
bet. secs. 17 & 20
Ta $15^{\circ}06'E$

Over broken ground toward
land.

39.89.

A. malpais. rock in place
 $2 \times 2 \times 2$ ft. above ground,
which I mark with a cross
(+) at exact cor. point for
 $\frac{1}{4}$ sec. cor. with $\frac{1}{4}$ on N
of cross. and raised a

Trains. T 22 N. R. T. E. (Cont)

mound of stone $1\frac{1}{2}$ ft.
high 3 ft. base alongside
fence which

A pine 6 ins. diam. W. $S. 9^{\circ} 47'$
E 35 Ws. dist. marked $\frac{1}{4}$
S. B. T.

A pine 23 ins. diam. W. $N. 83^{\circ} 19'$
W. 19 Ws. dist. marked $\frac{1}{4}$
S. B. T.

49.00 Ravine 10 ft. deep, Course
S.

79.78 The cor. to Secs. 17, 18, 19 + 20

Land, rolling & worn
Soil, stony 3rd rate
Timber, pine & aspen
Heavily timbered land 79.78 chs.

$N. 89^{\circ} 57'$ W on a random

chains. Sub-divisions.

line for sec. 18 & 19.

Va 15° 06' E

40.00

Set temporary 1/4 sec. cor

79.41

Intersect W. side of Sp.

31 W. S. of cor to sec.

13. 18. 19 E. 74 which is a

stone firmly set and

properly marked and witnessed

as described in the field

notes furnished by the

Surveyor General

Thence I run

N. 89° 06' E on a true line

for sec. 18 & 19.

Va 15° 06' E

Over rolling worn heavily
timbered land.

3.95

Road. W. N. 40° W + S. 40° E

39.41

Set a malpais. Stone 20x18

Chains T. 22 N. R. T. E. (Cont)

x 10 ins - 15 ins in the ground.
 For $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$
 on N. Face and raised a
 mound of stone 2 ft. high
 3 ft. base alongside,
 from which

A. pine 18 ins diam. tr. N 67°
 35' W. 47. Mo. dist. marked.
 $\frac{1}{4}$ S. B. T.

A. pine 16 ins diam. tr. S 82°
 18' W. 52 Mo. dist. marked.
 $\frac{1}{4}$ S. B. T.

79.41 The cor to secs. 17, 18, 19 & 20
 Land, rolling Ed. bottom
 Soil, stony 3rd rate
 Timber, pine, fir & aspen
 Heavily timbered land.
 79.41 obs.

Chains. Subdivisions.

N $0^{\circ} 3'$ W. 70. sec. 17+18
 To $15^{\circ} 56'$ E.

Our rolling terrain heavily
 timbered land.

Acced. towards Agassiz
 Peak.

4000

See a malpais stone $21 \times$
 20×12 ins. 16 ins. in the
 ground for $\frac{1}{4}$ sec. cor-
 manded $\frac{1}{4}$ on W. face ed
 raised a mound of stone
 2 ft. high 3 ft. base
 alongside from which.

A pine 18 ins. diam. W. N
 $13^{\circ} 42'$ E. 23 Ws. dist. marked
 $\frac{1}{4}$ A. B. T.

A pine 20 ins. diam. W. S.
 $27^{\circ} 10'$ W. 33 Ws. dist. marked
 $\frac{1}{4}$ A. B. T.

Chains. T. 22 N. R. 7 E. (Cont)

18.00 Clear heavily timbered land, enter clearing
20.00 A point 400 ft. above last see cor.

Set a sandstone 23 x 18 x 12 ins. 18 ins. in the ground for cor to sec. 7, 8, 17 + 18. marked with 4 notches on S. E. & 5 notches on E. edges and raised a mound of stone 2 ft. high 3 ft. base, along side from which.

A pine 32 ins. diam. W. S. 44° 14' N. 220 Yds. dist. marked.

T. 22 N. R. 7 E. S. 18 73. S.

A pine 26 ins. diam. W. S. 41° 53' N. 270 Yds. dist

marked T. 22 N. R. 7 E. S. 18 73. S.

chains. Sub-divisions—

No other trees within
limits.

Land, rolling Ed. Wood

Soil, stony 3rd rate

Timber. Fine Oak Ed. Fir

Heavily timbered land

78.00 chs.

Aug 23. 1894.

A. $89^{\circ}56'E$ on a random
line bet. secs. 8+17

To a $15^{\circ}06'E$

40.00 Set temporary $1/4$ sec. cor.

79.95 Intersect A + S. line 11

W. S. of cor. to secs. 8.9.

16+17

Thence I run

S. $89^{\circ}51'W$ on a true line

bet. secs. 8+17.

Chain. T. 22 N. R. 7 E. (Cont)

$\gamma a 15^{\circ} 06' E.$

Over broken mountainous
heavily timbered land
along S. slope of Humphrey
Peak.

Ascend 300 ft.

31.00 Top of ascent on rocky
ridge W. N. E. of S. $12^{\circ} E.$

Descend 150 ft.

29.99 Set a malpais. Stone 18×12
 $\times 12$ ins. 12 ins. in the
ground. For 14 sec. cor-
maned 14 on N. face
and raised a mound of
stone 2 ft. high 3 ft.
face alongside. From
which.

A pine 18 in. diam. W. N. 87°
 $33' E.$ 38 W. dist. maned

Chains. Sub-divisions.

1/4 S. 73. T.

A. pine 70 ins. diam. No.
St. 7° 16' E. 29 Ms. Dist. marked.

1/4 S. B. T.

46.90 Ravine. 40 ft. deep, crossed
Foot of descent thence
over broken land.

52.00 Descend 40 ft. to

54.00 Foot descent, thence
over rolling land.55.00 Leave heavily timbered
land, enter clearing

79.98 To cor to sec. 7, 8, 17 & 18

Land, rolling, broken and
mountainousSoil, stony 2nd + 3rd rate
Timber, pine, fir & aspen
Mountains or heavily
timbered land. 55 chs.

chains. T. 22 N. R. 7 E. (Cont)

S. 89° 50' W on a random
line bet secs 7 + 18
Va 15° 06' E.

4000
79.92 Set temporary 1/4 Sec. cor.
Intersect W. bdy of T. 22 N. S of cor to secs
7, 12, 13 + 18. which is a
stone firmly set and
properly marked & witnessed
as described in the field
notes furnished by the
Surveyor General.
Thence South.

N. 89° 50' E on a true line
bet secs. 7 + 18
Va 15° 06' E.

Over rolling broken heavily
timbered land.

Ascend gradually 200 ft.

Trains. Subdivisions

37.45 Ravine 10 ft. deep, course
S. 23° W.

39.92 Set a malpais stone
19 x 18 x 16 ins. 15 ins. in
the ground. For 1/4 sec.
cor. marked 1/4 on N face
and raised a mound of
stone 2 ft. high 3 ft.
wide alongside from
which.

A pine 8 ins. diam. W. S. 11°
33' W. 59 W. dist. marked
1/4 S. B. E.

A pine 26 ins. diam W. S. 0°
17' W. 59 W. dist. marked
1/4 S. B. E.

Note a spring of fresh
water. W. S. N. 14° E. 3 chodist
A ranch house W. S. N. 29° E

chains. T. 22 N. R. 7 E. (Cont)

3 chs. dist.

47.00 Leave heavily timbered
land enter clearing.

19.92 To cor to sec. 7 & 8.

17 + 18

Land, rolling Ed. Brown

Soil, top 3rd rate

Timber, pine, fir + aspen

Heavily timbered land

47.00 chs.

Aug 24. 1894

N. 0° 3' W. to sec. 7 + 8.

to 15° 06' E

Over rolling land.

7.00 Enter heavily timbered
land

Ascend along S. W. base

Chains. Sub-divisions.

Humphreys. base 300
ft. to

30.00 Top ascended & descended
100 ft. to.

40.00 Set a malpais stone 20x20
x 12 ins. 15 ins. in the
ground for $\frac{1}{4}$ sec. cor-
manned. $\frac{1}{4}$ on W. face and
raised a mound of stone
2 ft. high. 3 ft. base
alongside. From which
An aspen 10 ins diam. Trs.
N. $51^{\circ} 12' E$. 13 Ms. dist. marked
 $\frac{1}{4}$ A. B. C.

An aspen 12 ins. diam. Trs.
S. $23^{\circ} 57' W$. 17 Ms. dist. marked
 $\frac{1}{4}$ A. B. C.

Descend 60 ft. to

47.00 Rain 20 ft. deep, course

Trains T22 N. R. 7 E. (Cont)

S. 49° W.

Ascend 150 ft.

6.00 Top ridge. vs. S. 35° W.
Ed. N. 35° E.

Descend 150 ft.

11.00 Foot. Incur in rd
Trench 20 ft. deep, Course
S. 40° W.

Ascend 100 ft. to.

16.00 Set a sandstone 25 x 12 x
12 ins. - 18 ins. in the
ground. For cor to secs.
5, 6, 7 + 8. marked with
5 notches on S & E edges
and raised a mound of
stone 1 1/2 ft. high 3 ft
base alongside. From
which

A Fir. 22 ins diam vs

chains. Sub-divisions

N 3° 20' E. 50 Ms. Dist. marked

T. 22 N. R. 7. E. S. 5 T. 3.

An aspen 8 ins. diam. Trs.

S. 13° 04' E. 22 Ms. Dist. marked

T. 22 N. R. 7. E. S. 8 T. 3.

An aspen 6 ins. diam. Trs. S. 73°

20' W. 38 Ms. Dist. marked

T. 22 N. R. 7. E. S. 7 T. 3.

A Fir 23 ins. diam. Trs. N 51°

39' W. 61 Ms. Dist. marked

T. 22 N. R. 7. E. S. 6. T. 3.

Land, mountainous

Soil, stony 3rd rate

Timber, pine, Fir, aspen

ed Spruce

Mountainous or heavily

timbered land. 73 chs.

brains. Sta. N. R. 7 E. (Cont)

N. $89^{\circ}51'E$ on a random
line bet. secs. 5 & 8.
Ta $15^{\circ}06'E$

40.00 Set temporary $\frac{1}{4}$ sec. cor
80.38 Intersect N + S. line
21 ins. N. of cor to secs.
4, 5, 8 & 9.

Thence S. run

West on a true line bet
secs. 5 & 8.

Ta $15^{\circ}06'E$.

Over mountains heavily
timbered land.

Descend 1000 ft. over
W. slope of Humphreys-
Peak

4019 Set a granite stone $19 \times$
 18×12 ins. 15 ins. in the
ground for $\frac{1}{4}$ sec. cor

Chains. Subdivisions

marked $\frac{1}{4}$ on St. Fau
and raised a mound of
stone 2 ft. high 3 ft.
base along side from
which.

A fir 10 ins. diam. No. 16°
22' E. 14 2/3 Ms. dist. marked.
 $\frac{1}{4}$ S. W. T.

A fir 16 ins. diam. No. 22°
14' W. 9 2/3 Ms. dist. marked.
 $\frac{1}{4}$ S. W. T.

78.80 Foot of descent in red
savin 100 ft. deep, course
S. W.

Reached 100 ft. to

80.38 The cor. to sec. 5. 6. 7 + 8

Land, mountainous.

Soil, stony 4" rate

Timber. Pine, Fir + Aspen

chains. T. 22 N. R. 7 E. (Cont)

Mountainous or heavily
timbered land. 80.38 chs.

S. 89° 5-9' W on a random
line bet. secs. 6 & 7.

V a 15° 06' E.

40.00
79.94
See temporary 1/4 sec cor
Intersect N. W. 1/4 of Sp.
20 W. N. of cor to secs.
1, 6, 7 + 12. which is a
stone firmly set and
properly marked and
witnessed as described in the
field notes. Furnished by
the Surveyor General
Thence Iron
N 89° 5-0' E on a true line
bet. secs. 6 & 7.

Chains.

Subdivisions

Va 15° 06' E.

Over. from S. slope of
Agassiz peak.Ascend. 500 ft. over heavily
timbered land.

39.94 Set a sand stone 18x16x
16 ins. 12 ins. in the
ground for 1/4 sec. cor-
manned 1/4 on N. Face
and raised a mound of
stone 2 ft. high 3 ft
base alongside from
which.

An aspen 6 ins. diam. to N.
81° 04' E. 13 Ms. dist. manned.
1/4 S. B. T.

An aspen 6 ins. diam. to S 63°
12' E. 31 Ms. dist. manned.
1/4 S. B. T.

chains. T. 22 N. R. 7 E (Cont)

71.00 Top. ascent on ridge 2nd W.
N. + S.

Descend. 100 ft. to

79.94 1st cor. to secs. 5, 6, 7 + 8

Land, mountainous.

Soil, stony 3rd rate

Timber, pine, Fir and
aspen

Mountainous or heavily

timbered land. 79.94 chs.

N 0° 3' W. on a random
line 1st cor. secs. 5 + 6.

To 15° 06' E.

40.00 1st temporary 1/4 Sec. cor.

80.10 Intersection N. Ely of Sp.
14 W. of cor to secs.
5, 6, 31 + 32. as hereinbefore

Chains. Sub-divisions

Described.

Thence I run
S. $0^{\circ}3'$ W. on a true line
No. sec. 5 + 6

To a $15^{\circ}06'$ E.

Over mountains heavily
timbered land.

Descend over a slope
of Agassiz pease

40.10 About 800 ft. below last
sec. cor.

See a sandstone $19 \times 18 \times 18$
ins. 15 ins. in the ground
for $\frac{1}{4}$ sec. cor - marked
 $\frac{1}{4}$ on W. face and raised
a mound of stone 2 ft.
high 3 ft. base alongside
found which

A Fir 16 ins diam No. N.

chains. T 22 N. R. 7. E. (Cont.)

67° 19' E. 27 Ms. dist. marked
1/4 S. B. T.

Of in 12 ins. diam. Ws. N.
33° 10' W. 39 Ms. dist. marked
1/4 S. B. T.

80.10 The cor to sec. 5, 6, 7 & 8
Cor. about 1500 ft. below
last. sec. cor.

Land, mountainous.
Soil, stony 3rd rate
Timber, pine, fir, spruce
balsam & aspen
Mountainous or heavily
timbered land. 80.10 chains.

Aug. 25. 1894

chains. Subdivisions

General Description

This township lies on the southern slope of a group of mountain peaks, of the San Francisco Range.

The soil is rocky and stony in nearly all parts. In the S. W. $\frac{1}{4}$ of sec.

32. J. Anderson has about 100 acres of level land fenced and under good cultivation his other improvements are houses barns and corrals. In the S. E.

$\frac{1}{4}$ of sec. 32. J. Fisher has about 50 acres of level land under cultivation, his other improve-

Draws. T 22. N. R. T. E. (Cont)

mills are two. ranc-
houses.

In the S. E. $\frac{1}{4}$ of sec
27. is a large Ciunga
well cultivated & fenced

In the S. W. $\frac{1}{4}$ of sec
14. Shultz has a small
field fenced & cultivated
his other improvements
are a house & sheep-
& cattle corrals.

Near the center of sec
3 is a large spring
of fresh water in
possession of Shultz.

In the S. W. $\frac{1}{4}$ of
Sec 7 is a small spring
of fresh water near
which is a cabin and

Chavis. Twp. T. 22 N. R. 7 E.

sheep corals - E

In the S. 14 of sec
30 Dennis Hughes -
has a small field fenced
and cultivated, in the
south end is a small
spring and cabin
The whole township is
covered with excellent
pine and fir timber,
and many parts with a
dense undergrowth of
aspens

Grass of much excellent
quality grows in large
quantities during the
summer season

Charles E. Perkins

Comptroller and

U.S. Deputy Surveyor

U. S. Surveyor-General's Office,

TUCSON, A. T., July 13, 1895.

The foregoing Field Notes of the Surveys of
the Subdivisions of
Tp: 22 N. R. 7 E.

Gila and Salt River Meridian
in Arizona executed by
F. W. Oury.

U. S. Deputy Surveyor, under his contract dated
June 21st 1893
having been critically examined, the necessary corrections and explanations made, the said Field Notes and the surveys they describe are hereby approved.

Geo. H. Manning
U. S. Surveyor-General
for the Territory of Arizona.