



2
X

No 187

4-671

FIELD NOTES

GENERAL LAND OFFICE

187

Subdivision

Township 15 N, R14E East

No-187

Township 15 N R. 14 E

6	73	5	4	3	2	1
72	71					
7	70	8	9	10	11	12
68	67					
18	66	17	16	15	14	13
65	64					
19	20	21	22	23	24	
30	29	28	27	26	25	
31	32	33	34	35	36	

Subdivisions

- Chains. E. on a random line bet secs 17^{and 20}
 Va. $13^{\circ}54'E$
- 40.00 Set temporary $\frac{1}{4}$ sec cor.
- 80.15 Intersect N^{and S} line 14 lks S of cor to
 sec. 16-17-20^{and 21} as herein before
 described
- Thence run
 S $89^{\circ}54'W$ on a true line bet secs 17^{and 20}
 Va. $13^{\circ}54'E$
- Through Timber
- 40.07 Set a Lime stone $15 \times 12 \times 4$ ins in the
 ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face
 from which
- a Cedar 6 ins diam br. N. $39^{\circ}W$ 43 lks
 Set marked $\frac{1}{4}$ S. B.T.
- a Pine 5 ins diam br. S $41^{\circ}E$. 85 lks
 Set marked $\frac{1}{4}$ S. B.T.
- 80.15 The cor to sec. 17-18-19^{and 20}
 Land Rolling.

Apr. 15 T. R. 14 East.

Chain soil 2nd ^{and} 3rd rate

80.15 chs. Cedar ^{and} Pinon Timber.

Heavily timbered land 80.15 chs

N 89° 57' W on a random line bet secs. 18 ^{and} 19

Ta. 13° 53' E.

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

83.90 Intersect. W boundary of township 12
Eks. to cor to secs. 13-18-19 ^{and} 34 as herein

before described.

Thence true

S. 89° 52' E. on a true line bet secs. 18 ^{and} 19.

Ta. 13° 53' E.

Through Timber

23.00 Gulch 75 Eks wide course S. W

43.90 Set a Limestone 15 x 12 x 4 ins in the
ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face
from which

a Pinon + juniper ls. N 13° 30' W 49 Eks
dist marked $\frac{1}{4}$ S. B. T.

Subdivisions

BOOK 187

Chains A Pinon 5 ins diam. ls. S 50° E 75 lks.

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

83.90 The cor to secs. 17-18-19^{and} 20

Land Rolling

Soil & rate

83.90 chs Cedar^{and} Pinon Timber.

Heavily timbered land 83.90 chs
Dec. 20, 93

N. 0° 3' W lat secs. 17^{and} 18.

Va. 13° 53' E.

Through Timber

40.00 Set a sand stone 18 x 10 x 5 ins 12 ins in the ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on W face from which

A Pinon 8 ins diam. ls. N 30° 30' E. 76 lks

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

A Pinon 6 ins diam. ls. S 11° 13' W 227 lks

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

80.00 Set a sand stone 15 x 14 x 10 ins 10 ins in the ground for cor to secs 7-8-17^{and} 18

Sp. 15 N. R. 14 East.

Chains marked with 4 notches on S. and 5 notches on E. edges, from which.

A Pinon 5 ins diam ls. $N 84^{\circ} 30' E$. 60 lks
Sist marked Sp. 15 N. R. 14 E. S. 8 B.T.

A Pinon 8 ins diam ls. $S 44^{\circ} 30' E$. 89 lks
Sist marked Sp. 15 N. R. 14 E. S. 17 B.T.

A Pinon 7 ins diam ls. $S 46^{\circ} W$ 64 lks
Sist marked Sp. 15 N. R. 14 E. S. 18 B.T.

A Pinon 10 ins diam ls. $N 31^{\circ} 30' W$ 104 lks
Sist marked Sp. 15 N. R. 14 E. S. 7 B.T.

Land Rolling

Soil 2nd rate

80 chs. Cedar and Pinon Timber.

~~Heavily timbered land 80 chs~~

$N 89^{\circ} 54' E$. on a random line to rec. 8^{and} 17

Va. 13 $25^{\circ} 4' E$.

40:00 bet temporary 1/4 sec cor.

79:90 Intersect N and S. line 12 lks N of cor to rec

8-9-16^{and} 17 as herein before described.

Subdivisions

- Chains Kuncelrun
 N 89° 59' W on a true line bet. secs 8 ^{and 17}
 Va. 13° 54' E.
- 8.00 Enter Timber
- 23.90 Road br. N W
- 39.95 Set a lime stone 18 x 10 x 4 in 15 in in the
 ground for 1/4 sec cor marked 1/4 on N
 face, from which
 a Cedar 12 in diam br. N 18° 30' W 95 lks
 dist marked 1/4 S. B. T.
 a Pinon cristian br. S 50° E. 108 lks
 dist marked 1/4 S. B. T.
- 79.90 The cor. secs 7-8-17 ^{and 18}
 Land Rolling
 Soil 2nd rate
- 71.90 chs. Cedar and Pinon Timber.
 & heavily timbered land 71.90 chs
- N 89° 52' W on a random line bet. secs 7 ^{and 18}
 Va. 13° 56' E.

P. 15 N. L. 14 East.

- 40.00 Set temporary 1/4 sec cor.
- 83.38 Intersect W boundary of township 3 lks S. of cor to sec. 7-12-13^{2nd} 18 as herein before described
Thence Iron
S. 89° 51' E. on a true line to sec. 7^{2nd} 18.
Tha 14° 56' E
Through Timber
- 43.38. Set a sand stone 15 x 8 x 5 ins 10 ins in the ground for 1/4 sec cor marked 1/4 on N face from which
A Pinon 14 ins diam tr. N 65° 30' W. 10 lks
Set marked 1/4 S. B.T.
A Pinon 8 ins diam tr. S. 33° 30' E. 5 lks
Set marked 1/4 S. B.T.
- 83.38 The cor to sec. 7-8-17^{2nd} 18.
Land Rolling
Soil 2nd rate
- 83.38. chs Cedar and Pinon Timber.
Heavily timbered land 83.38 1/2

Subdivisions

Chains N. 0° 3' W to sec. 7^{and} 8

to 13° 55' E.

Through Timber

40.00 Set a lime stone 15 x 10 x 6 ins 10 ins in the ground for 1/4 sec. cor marked 1/4 on W face from which

A Cedar 10 ins diam br N 10° E 65 lks
Sist marked 1/4 S. B. T.

A Cedar 20 ins diam br S 10° W 191 lks
Sist marked 1/4 S. B. T.

53.50 Road br N. W + S. E

80.00 Set a lime stone 15 x 12 x 4 ins 10 ins in the ground for cor to sec. 5-6-7^{and} 8 marked with 5 notches on S^{and} E. edges from which

A Pinow 8 ins diam br N 10° 30' E 131 lks
Sist marked Sp 15 N. R. 14 E. S. 5 B. T.

A Pine 8 ins diam br S 15° E 55 lks
Sist marked Sp 15 N. R. 14 E. S. 8 B. T.

A Pinow 7 ins diam br S 23° W 35 lks

Sp 15 N. R. 14 East.

Chain first marked Sp. 15 N. R. 14 E. S. 7 B. 7

A Pinow cross beam to N. 23° 30' W 6 lks

first marked Sp. 15 N. R. 14 E. S. 6. B. 1

Last Rolling

Soil moderate

80 chs Cedar ^{and} Pinow Timber.

Heavily timbered land rocks

N 89° 59' E on a random line bet secs 5 ^{and} 8

Pa. 13 054' E.

40.00 Set temporary 1/4 sec cor.

80.13 Intersect N ^{and} S line 13 ^{lks.} of cor to sec
4-5-8 ^{and} 9 as herein before described.

thence S run

S 89° 54' W on a true line bet secs 5 ^{and} 8

Pa. 14 054' E.

through timber

40.06. Set a sand stone 15 x 12 x 6 ins in the
ground for 1/4 sec. cor marked 1/4 on N face, from
which.

Subdivisions

Chain A Pinow 4 ins diam br. $N 30^{\circ} 30' E$ 120 lks
 Dist marked $\frac{1}{4}$ l. B.T.

U Pinow 10 ins diam br. $S. 47^{\circ} W$ 75 lks
 Dist marked $\frac{1}{4}$ l. B.T.

80.13 The corts pces. 5-6-7^{and} 8.

Land Rolling

Soil 2nd rate

80.13 also 2 star^{and} Pinow

~~Heavily timbered land 80.12 cts~~

$N 80^{\circ} 51' W$ on a random line to pces. 6^{and} 7

Va. $13^{\circ} 53' E$.

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

82.85 Intersect W boundary of township
 at corts pces. 1-6-7^{and} 15 as herein before

described

thence I run.

$S 89^{\circ} 51' E$ on a true line to pces. 6^{and} 7.

Va. $14^{\circ} 53' E$.

through timber.

1514 East.

Chains

42.85

Set a sandstone 18x12x5 ins. 12 ins in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N face from which

A Pinon sinus beam br. N 38° W 69.4 ks
Dist marked $\frac{5}{4}$ S. B. T.

A Pinon sinus beam br. S. 59° 30' W 166 lbs
Dist marked $\frac{5}{4}$ S. B. T.

82.85

The cortoses 5-6-7 and 8.

Land Rolling
Sil & no rate

82.85 chs Cedar and Pinon Timber.

Heavily timbered land 82.85 chs

N 0° 3' W on a range on line br. p. 5 and 6.

N. 13° 53' E.

40.00

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

80.18

Intersect of boundary of township at
cortoses 5-6-31 and 32 as herein before
described

Subdivisions

Chains Prince & me

S⁰ 23° E on true line bet secs 5^{and} 6.

Va. 13° 55' E.

Through Timber

40.12 Set a lime stone 18x10x4 ins in the ground for 1/4 sec. cor marked 1/4 on W face from which.

A Pinus dens seam br. N 36° E. 45 lks

1st marked 1/4 S. B.T.

A Cedar 12 ins seam br. S. 45° W. 120 lks

1st marked 1/4 S. B.T.

80.12 The cor to secs. 5-6-7^{and} 8

Land Rolling

Soil. 3rd rate

80.15 chs. Cedar ^{and} Pinus Timber

beauty timbered land 80.12 chs
Dec. 21. 93.

~~29 miles 48 chs run through~~

~~beauty timbered land~~

Sp 15 N. L. 14 East

General Description.

The southern ^{and} Western portion of this township is covered with Cedar and Pinon Timber. Chevelon's Butte is a mountain about 500 ft high and is located almost in the center of this township. The Land is mostly of a rolling nature, but there are no settlers in this township nor is there any water.

Philip Contzen
U. S. Dep. Surveyor

For Final Paths see Book #240

U. S. Surveyor-General's Office,

TUCSON, A. T., August 9, 1895-

The foregoing Field Notes of the Surveys of
 the Subdivision lines
 of Township No. 15
 North Range 14 East
 of the Gila and Salt River Meridian
 in Arizona executed by
 Philip Contzow,
 U. S. Deputy Surveyor, under his contract dated
 February 10th 1893.
 having been critically examined, the necessary correc-
 tions and explanations made, the said Field Notes and
 the surveys they describe are hereby approved.

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