

II

Subdivisions  
→ of ←

BOOK 1137

T. 30 N. R. 1 W

Secor.

1137

BOOK 1137

4-671

**FIELD NOTES**  
**GENERAL LAND OFFICE.**

No. 1137

*Indexed, Book 1136*

Township 30N R. 1W

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No. 1137

BOOK 1137

59

Chs. Oct 10: at 8<sup>h</sup> 0<sup>m</sup> am. I m. 3. I set  $6^{\circ} 36' S.$  on the decl. arc  $35^{\circ} 58' N.$  on the lat. arc and determine a true meridian with the Solar at Cor to secs 16, 17, 20 & 21. Thence I run  $S. 89^{\circ} 59' E.$  on a random line bet. secs 16 & 21. over rolling ground.

46.00 Set ~~Temp~~  $\frac{1}{4}$  sec. Cor

80.09 Intersect N. & S. line 9 lks. N. of Cor. to. Secs 15, 16, 21 & 22. Thence I run.

$N. 89^{\circ} 55' W.$  on a true line bet. secs 16 & 21 over mountainous land thro dense under growth, ascending.

30.00 Top of ascent, descend.

40.34 Foot of rocky descent, set a lime stone  $16 \times 8 \times 4$  ins. 10 ins in ground for  $\frac{1}{4}$  sec Cor. marked  $\frac{1}{4}$  on N. face. dug pits  $18 \times 18 \times 12$  ins E & W. of stone 3 ft. dirt raised a md of earth  $3\frac{1}{2}$  ft. base.  $1\frac{1}{2}$  ft. high N. of Cor. proceed over rolling land

80.09 Cor to secs 16, 17, 20 & 21. mountainous land 40<sup>ft</sup> chs. Dense undergrowth 40<sup>ft</sup> chs. Soil 3<sup>rd</sup> & 4<sup>th</sup> rates

N.  $0^{\circ} 4' W$  bet. Secs 16 & 17.

Over rolling rocky land & thro dense  
undergrowth & burnt Cedars

40.00 Set a lime stone  $18 \times 6 \times 4$  ins. in  
a md. of stone for  $\frac{1}{4}$  sec. cor. marked  
 $\frac{1}{4}$  on W. face.

80.00 Set a lime stone  $16 \times 8 \times 8$  ins. 10 ins  
in ground for Cor. to secs. 8, 9, 16 & 17  
marked with 4 notches on S and  
4 notches on E. edges. and raised  
a md of stone 3ft. high & 3ft. base  
W. of Cor.

Land rolling & rocky

Dense undergrowth 80 Chs

Soil 4<sup>th</sup> rate.

S.  $89^{\circ} 55' E.$  on a random line bet secs  
9 & 16 over rolling land & thro dense undergrowth

40.00 Set temp  $\frac{1}{4}$  sec. Cor.

80.12 Intersect N.T.S. line 11 lks S. of Cor to secs. 9, 10  
15 & 16. Thence I run

West on a true line bet secs 9 & 16, over  
mountainous land thro dense undergrowth descending

20.00 Foot of steep rocky descent; proceed over rolling land

40.06 Set a lime stone  $18 \times 8 \times 5$  ins. 12 ins in  
ground for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on N. face.

dug pits  $18 \times 18 \times 12$  ins. E & W of stone 3 ft. dist.  
raised a md of earth  $3\frac{1}{2}$  ft. base.  $1\frac{1}{2}$  ft.  
high N. of Cor.

80.12 Cor to secs. 8, 9, 16 & 17, mountainous land  
20 chs, rolling land 60<sup>12</sup> chs, Dense  
undergrowth 20 chs.

Soil 3<sup>rd</sup> & 4<sup>th</sup> rates

No. timber

N.  $0^{\circ} 3'$  W. bet secs. 8 + 9  
over rolling land.

40.00

Set a lime stone  $16 \times 10 \times 4$  ins. 10 ins  
in ground for  $\frac{1}{4}$  sec cor. marked  $\frac{1}{4}$  on  
W. face. dug pit  $18 \times 18 \times 12$  ins N. & S  
of stone 3 ft. dist & raised a md of earth  
 $3\frac{1}{2}$  ft. base.  $1\frac{1}{2}$  ft. high W. of Cor.

80.00

Set a lime stone  $24 \times 8 \times 4$  ins. 16 ins  
ground for Cor to sec 4. 5 8 + 9.  
marked with 5 notches on S. + 4 notches  
on E. edges & raised a md of stone  
4 ft. base & 3 ft high W. of Cor.  
Land rolling.  
Soil 3<sup>rd</sup> rate.  
No timber.

Oct 10 - 1900

Oct 11<sup>th</sup> at 7<sup>h</sup> 40<sup>m</sup> A.M. l.M.T. Descend off  
 $6^{\circ} 59' S.$  on the decl. arc;  $36^{\circ} 00' N.$  on lat.  
 arc. and determine a true meridian with  
 the Solar. at Cor to secs. 4, 5, 8 & 9. Thence I run  
 E. on a random line bet. secs. 4 & 9. ascending.

40.00 Set temp  $\frac{1}{4}$  sec. Cor.

86.13 Intersect N & S. line 14 lks. S. of Cor. to secs 3, 4, 9  
 + 10 Thence I run S.  $89^{\circ} 54' W.$  on a true  
 line bet. secs. 4 & 9 over mountainous  
 land & thro dense undergrowth.

40.06 Set a lime stone  $20 \times 10 \times 8$  ins. in a rnd  
 of stone for  $\frac{1}{4}$  sec. Cor. Marked  $\frac{1}{4}$  on N face.

60.00 Descend over rocky ground.

80.13 Cor to secs 4, 5, 8 & 9.

Mountainous land  $80^{\circ} 3'$  Cha  
 Dense undergrowth  $80^{\circ} 3'$  Cha  
 Soil 4<sup>th</sup> rate.

- N.  $0^{\circ} 3' W.$  on a random line bet.  
secs 4 + 5. over mountainous land  
thro dense undergrowth.
- 40.06 Set temp  $\frac{1}{4}$  sec. cor
- 80.15 Intersect N bdy Tp. 34 lks. E of Cor. to  
secs. 4, 5. 32 + 33. Thence I run  
 $S 0^{\circ} 17' E.$  on a true line bet secs.  
4 + 5 over mountainous land  
+ thro dense undergrowth.
- 40.15 Set a lime stone  $24 \times 8 \times 6$  ins. in a rnd  
of stone 3 ft high for  $\frac{1}{4}$  sec. cor. marked  
 $\frac{1}{4}$  on W. face.
- 80.15 Cor to secs 4, 5. 889.  
Mountainous land 80. <sup>15</sup>chs.  
Dense undergrowth 80. <sup>15</sup>chs  
Scattering Cedars & pines

Oct 11. 1900



Oct 12: at 7<sup>h</sup> 30<sup>m</sup> A.M. l.m.t. I set off  
 7° 20' S. on decl. arc; 35° 55' N. on lat. arc.  
 and determine a true meridian with the Solar  
 at Cor. to secs 5, 6, 31 + 32. Thence I run  
 from the cor. to secs 5, 6, 31 + 32 on S. bdy  
 of Tp. which is a lime stone in ground  
 with md of sarch + 4 pits. I run N. 0° 4' W.  
 bet secs 31 + 32 over rolling land.

40.00 Set a lime stone 16 x 12 x 6 ins. 16 ins in  
 ground for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on W. face  
 dug pits. 18 x 18 x 12 ins. N 9° S. of stone  
 3 ft. dist. raised a md of sarch 3  $\frac{1}{2}$  ft base  
 1  $\frac{1}{2}$  ft high. W. of Cor.

80.00 Set a lime stone 16 x 10 x 8 ins. 10 ins in  
 ground for Cor to secs 29, 30, 31 + 32  
 marked with 1 notch on S. + 5 notches  
 on E. edges. dug pits 18 x 18 x 12 ins in  
 each sec 5  $\frac{1}{2}$  ft. dist + raised a md of sarch  
 4 ft. base. 2 ft high W. of Cor. land rolling  
 Soil 3<sup>rd</sup> rate. No timber

N.  $89^{\circ} 57' E$  on a random line bet  
secs 29 + 32 over rolling land + thro  
dense undergrowth.

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

80.11 Intersect N + S. line 3 blks. S. of cor. to secs  
28, 29, 32 + 33. Thence I run S.  $89^{\circ} 56' W$ .  
on a true line bet. secs 29 + 32. over  
rolling land. Thro dense undergrowth.

39.56 Base road bears N.  $10^{\circ} W$ . + S.  $10^{\circ} E$ .

40.05 Set a lime stone  $24 \times 10 \times 8$  ins. 16 ins.  
in ground for  $\frac{1}{4}$  sec. Cor marked  $\frac{1}{4}$  on N.  
face; dug pit  $18 \times 18 \times 12$  ins E + W. of  
stone 3 ft. dist. raised mid of earth  
 $3\frac{1}{2}$  ft. base.  $1\frac{1}{2}$  ft high N. of Cor.

80.11 Cor to secs 29, 30 31 + 32

Land rolling

Dense undergrowth 80" chs  
Soil 4<sup>th</sup> rat.

S.  $89^{\circ} 57'$  W. on a random line bet secs.  
30 + 31 over rolling land thro dense  
undergrowth.

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

80.00 Intersect W. bdy Tp. 16 lks. S. of cor to Secs.  
25, 30, 31 + 36. Hence I run

S.  $89^{\circ} 56'$  E. on a true line bet secs. 30  
and 31, over rolling land

40.00 Set a lime stone  $20 \times 10 \times 8$  ins. 14 ins in  
ground for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on  
N. face. dug pits  $18 \times 18 \times 12$  ins E & W.  
of stone 3 ft. dist. raised a md of  
earth  $3\frac{1}{2}$  ft high.  $1\frac{1}{2}$  ft base. N. of cor

80.00 Cor to secs. 29, 30, 31 & 32.

Land rolling.

Soil 3<sup>rd</sup> rati.

Dense undergrowth 80 Chs.

N.  $0^{\circ} 3'$  W. bet secs 29 & 30.  
over rolling land thro dense undergrowth

40.00 Set a lime stone  $24 \times 12 \times 6$  ins. 18 ins  
in ground for  $\frac{1}{4}$  sec cor. marked  $\frac{1}{4}$  on W. face  
dug pits  $18 \times 18 \times 12$  ins N. & S. of stone  
3 ft. dist. raised a md of earth  
 $3\frac{1}{2}$  ft base.  $1\frac{1}{2}$  ft high. W. of Cor.

80.00 Set a lime stone  $18 \times 12 \times 4$  ins. 10 ins  
in ground for Cor to secs 19. 20. 29 & 30  
marked with 2 notches on S. and  
5 notches on E edges. Dug pits  
 $18 \times 18 \times 12$  ins. in each sec.  $5\frac{1}{2}$  ft.  
dist. raised a md of earth 4 ft base  
2 ft high W. of Cor.

Land rolling.

Soil  $3^{\text{rd}}$  rate.

Dense undergrowth 80 Chs.

Oct 12; 1900

Oct 13: at 8<sup>h</sup> 15<sup>m</sup> A.M. I m.J. I set off 7° 44' S.  
 on decl. arc 35° 57' N on lat. arc: and determine  
 a true meridian with the Solar at Cor. to secs. 19.20  
 29+30. Thence I run N 89° 56' E. on a random  
 line bet secs 20+29.

40.00 Set temp 1/4 sec Cor.

80.15 Intersect N.Y.S. line 14 lks. N. of Cor to Secs  
 20.21 28+29 Thence I run N. 89° 58' W. on  
 a true line bet secs 20+29, ascending  
 over mountainous land & thro dense undergrowth

4.00 Foot of steep bluff of mesa ascend abruptly

10.00 Top of bluff of mesa bears N.Y.S.

32.00 Edge of " " " " N.Y.S. descend<sup>abruptly</sup>

38.00 Foot of bluff.

40.07 Set lime stone 20 x 10 x 6 ins. 14 ins in  
 ground for 1/4 sec cor marked 1/4 on N. face  
 dug pits 18 x 18 x 12 ins. E. & W. of stone 3 ft. dist.  
 & raised a mound of earth 3 1/2 ft base  
 1 1/2 ft high. N. of Cor.

43.00 Bottom of Canon to S Road bears N.Y.S.

- 44.00 Foot of bluff of Canon ascend abruptly
- 50.00 Top of bluff. bears N & S. proceed  
over rough rocky mesa thro dense  
undergrowth.
- 80.15 Cor to secs. 19. 20. 29 & 30  
Mountainous land 50 chs.  
Dense undergrowth 80<sup>12</sup> chs  
Timber scattering Cedars  
Soil 4<sup>th</sup> rate

N  $89^{\circ} 56' W.$  on a random line bet  
secs 19 & 30. over rolling land thro  
dense undergrowth.

40.00 Set temp  $\frac{1}{4}$  sec Cor.

80.07 Intersect W bdy Tp. 9 lks. S. of Cor. to  
secs 19, 24, 25 & 30. Thence I run  
S.  $89^{\circ} 52' E.$  on a true line. bet secs 19 & 30

40.07 Set a lime stone  $16 \times 10 \times 4$  ins. 10 ins in  
ground for  $\frac{1}{4}$  sec. cor. Marked  $\frac{1}{4}$  on N-face  
dug pits  $18 \times 18 \times 12$  ins E & W. of stone  
3 ft. dist and raised a mud of earth  
 $3\frac{1}{2}$  ft base  $1\frac{1}{2}$  ft. high N. of cor.

80.07 Cor to secs 19, 20, 29 & 30.

Land rolling and rocky.

Soil 3<sup>rd</sup> & 4<sup>th</sup> rate.

Dense undergrowth  $80^{\circ}$  Chn

No timber

121.

N.  $0^{\circ} 04^{\prime}$  <sup>3</sup> W. bet secs 19 & 20  
over rolling rocky Mesa. & this dense  
undergrowth.

40.00 Set a lime stone  $24 \times 10 \times 6$  ins. in  
a mid of stone for  $\frac{1}{4}$  sec cor. marked  $\frac{1}{4}$  on  
W face.

76.30 Edge of bluff of mesa bears N.W. & S.E.  
descend abruptly

80.00 Set a lime stone  $24 \times 10 \times 4$  in mid  
of stone for cor. to secs. 17. 18. 19. & 20  
marked with 3 notches on S. & 5 notches  
on E edges.

Land rolling 76 Chs.

Mountainous land 4 Chs.

Dense undergrowth 80 Chs

Scattering Cedars

Soil  $\frac{1}{4}$  rats rocky

Oct 13-1900



here

Oct 14; At 8<sup>h</sup> 0<sup>m</sup> a.m. l. m. T. I set off.  $8^{\circ} 06' S.$  on the decl arc;  $35^{\circ} 58' N.$  on the lat. arc. and determine a true meridian with the Solar. at Cor to Secs. 17. 18. 19 + 20. Thence I run  $S. 89^{\circ} 58' E.$  on a random line bet Secs. 17 + 20 over mountainous land thro dense undergrowth.

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

80.10 Intersect N. & S. line 11 lks. N. of cor. to secs 16. 17 20 + 21. Thence I run  $N. 89^{\circ} 53' W.$  on a true line bet secs 17 + 20

20.00 Begin to descend toward Valley.

25.00 Enter narrow Valley.

37.76 Road bears N. & S.

40.05 Set a lime stone  $24 \times 8 \times 5$  ins. 16 ins in ground for  $\frac{1}{4}$  sec cor. Marked  $\frac{1}{4}$  on face. dug pits  $18 \times 18 \times 12$  ins E & W. of stone 3 ft. dist. + raised a mound of earth  $3\frac{1}{2}$  ft. base.  $1\frac{1}{2}$  ft high N of cor.

- 77.00 Foot of bluff of mesa bears N.W. & S.E.  
ascend abruptly.
- 80.10 Cor to secs 17, 18, 19 and 20  
mountainous land 28 Chs.  
Dense undergrowth 80' Chs.  
Scattering cedars. Soil 4<sup>th</sup> rate

M.  $89^{\circ} 52' W.$  on a random line bet  
secs 18 & 19 over Mountainous land  
& thro dense undergrowth.

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

80.05 Intersects W. bdy. Tp. 16 lks. S. of cor to  
secs 13. 18. 19. & 24 Thence I run  
 $S. 89^{\circ} 45' E.$  on a true line bet secs 18 & 19  
over rough rocky ground thro dense undergrowth.

40.05 Set lime stone  $20 \times 10 \times 4$  ins. 14 ins in  
ground for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on N  
face. dug pits  $18 \times 18 \times 12$  ins. E. & W.  
of stone 3 ft. dist. & raised a md of  
earth  $3\frac{1}{2}$  ft. base.  $1\frac{1}{2}$  ft high N. of cor.

77.00 Edge of bluff of mesa bears NW. & SE.  
descend abruptly steep slope of mesa  
diagonally.

80.05 Cor to secs 17. 18. 19 & 20.

Mountainous land 10 chs.

Dense undergrowth 80.5 chs.

Soil 4<sup>th</sup> rate rocky.

- N. 0° 03' W bet. secs 17 & 18 over  
 mountainous land & thro dense undergrowth <sup>descending</sup> <sub>^</sub>
- 1.00 Four of steep slope of mesa. edge of narrow  
 Valley bearing N.W. & S.E.
- 10.00 Leave Valley & ascend over rough rocky ground
- 12.00 Top of bluff of mesa bears N.W. & S.E.  
 proceed over rocky mesa & thro dense undergrowth
- 40.00 Set lime stone 24x16x8 ins. in md of stone  
 for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on W. face.
- 80.00 Set lime stone 22x12x6 ins. in md  
 of stone for cor. to secs 7, 8, 17 & 18  
 marked with 4 molches on S. and  
 5 molches on E. edges.
- Mountainous <sup>land</sup> <sub>^</sub> 70 Chs.  
 Dense undergrowth 80 Chs.  
 No timber.  
 Soil 5<sup>th</sup> rate.

S.  $89^{\circ}53'E$ . on a random line bet.  
secs 8 & 17 over rolling rocky  
ground thro dense undergrowth

40.00 set temp  $\frac{1}{4}$  sec cor.

80.13 Intersect N. & S. line 4 lks. S. of cor. to  
secs 8, 9, 16 & 17. Thence I run  
N.  $89^{\circ}55'W$ . on a true line bet. Secs  
8 and 17.

35.10 Road bears N. & S.

40.07 set a lime stone  $20 \times 16 \times 4$  ins. in  
mid of stone for  $\frac{1}{4}$  sec cor. marked  
 $\frac{1}{4}$  on N. face.

80.13 Cor. to Secs. 7, 8, 17 & 18.

Land rolling & rocky.  
Dense undergrowth 80' chs  
Soil 4<sup>th</sup> rate.

N.  $89^{\circ}45'W.$  on a random line bet  
secs 7 + 18. over rolling rocky ground  
+ thro dense undergrowth.

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

80.05 Intersect W bdy Tp. at cor to sec 7.12  
13 + 18. Thence I run S.  $89^{\circ}45'E.$

40.05 on a true line bet. Secs 7 + 18  
Set a lime stone  $18 \times 10 \times 6$  ins <sup>ins.</sup>  
in ground for  $\frac{1}{4}$  sec. cor marked  $\frac{1}{4}$   
on N. face. dug pit  $18 \times 18 \times 12$  ins.  
E + W of stone 3 ft. dist + raised  
a md of earth  $3\frac{1}{2}$  ft. base  $1\frac{1}{2}$  ft.  
high N. of cor.

80.05 Cor to sec. 7. 8. 17 + 18.

Land rolling + rocky.  
Soil 5<sup>th</sup> rate.

Dense undergrowth 80.05 Chs

Oct 14 - 1900

Oct: 15: at 8<sup>h</sup> 6<sup>m</sup> a.m. I mt. 9 sec off  
 $8^{\circ} 28' S.$  on the decl. arc;  $35^{\circ} 59' N.$  on  
 lat. arc. and determine a true meridian  
 with the solar. at cor. to secs. 7, 8, 17 + 18  
 thence I run  $N. 0^{\circ} 03' W.$  bet secs. 7, 8.  
 over rolling rocky ground. thro. dense  
 undergrowth + burnt cedars.

40.00 Set a lime stone  $20 \times 10 \times 6$  ins. 14 ins  
 in ground for  $\frac{1}{4}$  sec cor. marked  $\frac{1}{4}$  on W. face  
 dug pits  $18 \times 18 \times 12$  ins<sup>in</sup> N. + S. of stone  
 3 ft dia raised a md of earth  $3\frac{1}{2}$   
 ft. base  $1\frac{1}{2}$  ft high W. of cor

80.00 Set a lime stone  $20 \times 10 \times 8$  ins. 14 ins  
 in ground for cor. to secs. 5, 6, 7 + 8  
 marked with 5 notches on S. and  
 5 notches on E. edges dug pits  
 $18 \times 18 \times 12$  ins. in each sec.  $5\frac{1}{2}$  ft. dia  
 and raised a md of earth 4 ft. base 2 ft  
 high W. of cor. land rolling. Soil 3<sup>rd</sup>  
 rate. Dense undergrowth 80 chs. No timber.

- S.  $89^{\circ} 55' E.$  on a random line bet.  
secs. 5 & 8. over rolling land & thro dense  
undergrowth.
- 40.00 Set temp  $\frac{1}{4}$ . Sec. Cor.
- 80.02 Intersect N. & S. line. 06 Chs. S. of cor. to  
secs. 4, 5, 8 & 9. thence I run N.  $89^{\circ} 58' W.$   
on a true line bet. secs 5 & 8
- 40.01 Set a lime stone  $16 \times 10 \times 8$  ins. 10 ins. in  
ground for  $\frac{1}{4}$  sec cor. marked  $\frac{1}{4}$  on N. face.  
dug pits  $18 \times 18 \times 12$  ins. E. & W. of stone  
3 ft. dia. raised a md. of earth.  $3\frac{1}{2}$  ft  
base.  $1\frac{1}{2}$  ft. high. N. of Cor
- 43.20 Road bears N. & S.
- 80.02 Cor. to secs. 5, 6, 7 & 8.  
Land rolling.  
Soil 4<sup>th</sup> rate.  
Dense undergrowth 80.0<sup>2</sup> Chs.



N.  $89^{\circ}45'W$ . on a random line bet. sec. 6 + 7. ascending thro. scattering Cedars and dense undergrowth

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

80.08 Intersect W. bdy Tp. 7 lks. S. of cor to sec. 1. 6. 7 + 12. Thence I run S.  $89^{\circ}43'E$ . on a true line bet sec. 6 + 7. over mountainous land thro dense undergrowth and scattering Cedars

40.08 Set a lime stone  $24 \times 14 \times 4$  ins. 16 ins in ground for  $\frac{1}{4}$  sec cor. marked  $\frac{1}{4}$  on N. face. & raised a md of stone 3ft. base & 3ft high N. of cor.

80.08 Cor to 5. 6. 7 + 8.

Mountainous land  $80^{\circ}$  Cha.

Scattering Cedars,

Soil 4<sup>th</sup> rate

Dense undergrowth  $80^{\circ}$  Cha.

- $N. 0^{\circ} 04' W.$  on a random line bet. secs.  
 5 & 6. over rough rocky ground thro dense  
 undergrowth and burnt Cedars.
- 40.00 Set temp  $\frac{1}{4}$  sec. cor.
- 80.20 Intersect N. bdy Tp. 36 lks E. of cor. to  
 secs. 5. 6. 31 & 32. thence I run  $S. 0^{\circ} 15' E.$   
 bet secs. 5 & 6. on a true line
- 40.20 set a lime stone  $16 \times 10 \times 6$  ins. 10 ins in  
 ground for  $\frac{1}{4}$  sec. cor. Marked  $\frac{1}{4}$  on W. face.  
 dug pit:  $18 \times 18 \times 12$  ins. N. & S. of stone  
 3 ft dist. & raised a rnd of earth  
 $3\frac{1}{2}$  ft. base.  $1\frac{1}{2}$  ft. high W. of cor.
- 80.20 Cor to secs. 5. 6. 7. & 8.  
 Land rough and rocky.  
 Soil 4<sup>th</sup> rate.  
 Dense undergrowth 80<sup>20</sup> chs.  
 Scattering Cedars & pinons

Oct 15; 1900

## General Description.

The Eastern and Northern portions of this Tp. are very rough and mountainous, while the Southwestern part is more rolling.

The timber consists entirely of cedars and pinons. In some places large areas have been burnt over on which has sprung up a dense growth of what is locally known as "buck-brush."

This brush grows to a height of from 8 to 14 feet, and mingled with dense black sage, breast high, makes surveying very difficult and slow.

The rock formation is entirely of a very hard lime stone except in the deeper Canons, where a light colored sand-stone is exposed near the bottoms.

There is no water in this township, neither is it occupied by any settler.

BOOK 1137

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BOOK 1137

A P P R O V A L.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL

Tucson, Arizona.

March 1, 1901.

The foregoing field notes of the survey of The Subdivisional Lines of T. 30 N. R. 1 W. executed by Paul S. R. Meyer under his contract No. 77 dated August 29, 1900, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

U. S. Surveyor General for Arizona.