

Subdivisional  
BOOK ZV

2626

FIELD NOTES

BOOK 2626

OF THE SURVEY OF THE

Subdivision of Township No.  
26 North, Range 20 East

of the Gila and Salt River ~~Base~~<sup>Side</sup> Meridian,  
 in the Territory of Arizona

EXECUTED  
AS SURVEYED BY

Van L. White U.S. Surveyor, ~~United States Deputy Surveyor~~,  
 Special Instructions from the Commissioner of the General Land Office  
 Under his Contract No., dated Oct 2<sup>nd</sup> 1907 and May 15, 1908

Survey commenced August 26<sup>th</sup>, 1910

Survey completed September 8<sup>th</sup>, 1910

BOOK 2626

## NAMES AND DUTIES OF ASSISTANTS.

T. Y. White	Chairman
Oscar W. Fettess	Chairman
Ralph C. Sampson	Mountaineer
George B. Seig	Axman
William R. Carson	Flagman

BOOK 2626

Book No. 2626

## INDEX DIAGRAM.

Township 26 N., Range 20 E.

6	43	5	33	4	16	3	18	2	10	1
42	112		32		25		18		9	
7	41	8	32	9	25	10	17	11	8	12
40	40		31		24		16		7	
18	39	17	31	16	23	15	13	14	6	13
39	38		30		23		14		5	
19	37	20	29	21	22	22	14	23	4	24
37	36		29		21		13		4	
30	35	29	28	28	20	27	12	26	3	25
35	34		27		20		12		3	
31	34	32	27	33	19	34	11	35	2	36

Meanders Page

6-151

BOOK 26

## PRELIMINARY OATHS OF ASSISTANTS.

WE, T. Y. White

and

Oscar W Fettess

do solemnly swear that we will well and faithfully execute the duties of chainmen; that we will level the chain upon even and uneven ground, and plumb the tally pins, either by sticking or dropping the same; that we will report the true distances to all notable objects, and the true lengths of all lines that we assist in measuring, to the best of our skill and ability, and in accordance with instructions given us, in the survey of the Subdivision lines of Tp. 26 N. R. 20 E., G. & S. R. B. & M., Arizona.

T. Y. White, Chainman.Oscar W Fettess, Chainman.

Subscribed and sworn to before me this 26<sup>th</sup>  
day of August, 1910 }

Van L. White

U.S. Transitman

I, Ralph C. Sampson

do solemnly swear that I will well and truly perform the duties of moundman in the establishment of corners, according to the instructions given me, to the best of my skill and ability, in the survey of the Subdivision lines of Tp. 26 N. R. 20 E., G. & S. R. B. & M., Arizona.

Ralph C. Sampson, Moundman.

, Moundman

Subscribed and sworn to before me this 26<sup>th</sup>  
day of August, 1910 }

Van L. White

U.S. Transitman

I, George B. Seig

do solemnly swear that I will well and truly perform the duties of axman in the establishment of corners and other duties, according to instructions given me, to the best of my skill and ability, in the survey of the Subdivision lines of Tp. 26 N. R. 20 E., G. & S. R. B. & M., Arizona.

George B. Seig, Axman.

, Axman

Subscribed and sworn to before me this 26<sup>th</sup>  
day of August, 1910 }

Van L. White

U.S. Transitman

I, William R. Carson

do solemnly swear that I will well and truly perform the duties of flagman according to instructions given me, to the best of my skill and ability, in the survey of the Subdivision lines of Tp. 26 N. R. 20 E., G. & S. R. B. & M., Arizona.

William R. Carson, Flagman.

Subscribed and sworn to before me this 26<sup>th</sup>  
day of August, 1910 }

Van L. White

U.S. Transitman

Claims

## Subdivision of Twp 26 N., R 20 E.

1026

10

Survey commenced August 26<sup>th</sup> 1910, and executed with a Young & Sons light mountain transit No. 10 with a solar attachment. The horizontal limb being provided with two double verniers placed opposite to each other reading to single minutes of arc which is also the least count of the verniers of the latitude and declination arcs.

Determine the adjustments of the transit and correct the level and collimation errors; then to test the solar apparatus by comparing its indications resulting from solar observations made during a.m. and p.m. hours with a meridian established by observations on Polaris. I proceed as follows.

At my camp which is located near the cor. of Secs. 16, 16, 21, and 22 Twp 26 N., R 20 E., Latitude  $35^{\circ}38'20''N.$ , Longitude  $110^{\circ}12\frac{1}{2}'W.$ , A.M.  $3^h 02^m$  p.m. l.m.t. I set off  $35^{\circ}38\frac{1}{2}'N.$  on the lat. arc  $10^{\circ}30'N.$  on the decl. arc. and determine a meridian with the solar and mark a point thereof by a tack driven in a stake set firmly in the ground 5.00 chs. N. of my instrument. At  $9^h 14^m$  p.m. l.m.t. by my watch which is correct local mean time Robert Polaris at <sup>Eastern elongation</sup> in accordance with instructions in the manual and mark the direction thus determined by a tack driven in a stake set in the ground 5.00 chs N. of my instrument.

August 26<sup>th</sup> 1910.

August 27<sup>th</sup> 1910 A.M.  $6^h 30^m$  l.m.t. lay off the azimuth of Polaris  $1^{\circ}26\frac{1}{2}'$  to the west and mark the meridian thus determined by a tack driven in the stake set August 26. on which the meridian falls 0.6° less East. of the point determined by the solar.

A.M.  $7^h 02^m$  l.m.t. I set off  $35^{\circ}38\frac{1}{2}'N.$  on the lat. arc.  $10^{\circ}17'N.$  on the decl. arc and determine a meridian with the solar and mark a point thereof by a tack driven in the stake already set. 5.00 chs north of my instrument. This point falls 0.3° less East. of the meridian established by the Polaris observation.

BOOK 2620

The solar apparatus by p.m. and a.m. observations defines positions for meridians, respectively about  $0^{\circ} 26'$  West and  $0' 16''$  East of the Meridian determined by the Polaris observation, therefore I conclude that the instrument is in satisfactory adjustment.

At 8<sup>h</sup> 01<sup>m</sup> a.m. l.m. I set off  $35^{\circ} 36' N.$  of the lat. arc.  $10^{\circ} 16' N.$  of the decl. arc and determine a meridian with the solar at the cor. of sec. 1, 2, 35, and 36 on S. bdry. of Twp. established by Sidney E. Blout, May 6-1910 as described in Exterior Book "D", thence I run,

N.  $0^{\circ} 01' W.$ , sec. 35 and 36,

Around gentle S.E. slope over rolling sandy land through sage and greasewood brush undergrowth and bunch grass.

3915 - Road to Spring draw N.E. and S.W.

40.00 Ditch across post 3 ft. long 1 in. in draw. 26 ins. in the ground for  $\frac{1}{4}$  sec. Cor. marked on brass Cap.  $\frac{1}{4}$  S 35 on W. half. and S 36 on E. half.

Dig. pits 18x18x12 ins. N and S. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high W. of cor.

This cor. is situated on top of sand ridge draw N.E. and S.W. due. on N.W. slope.

54.25 Plot of descent in depression draw N.E. and S.W. drains to the S.W. sec.

64.00 Plot of sand ridge draw N.E. and S.W. desc.

79.00 Plot of descent in depression draw N.E. and S.W. drains S.W. sec.

80.00 Ditch across post 3 ft. long 2 ins. in draw. 24 ins. in the ground for cor. of sec. 25, 26, 35, and 36 marked on brass Cap. Twp 26 N. S 26 in N.W., R 20 E, S 25 in N.E., S 36 in S.E. and S 35 in S.W. quadrants. Dig. pits 18x18x12 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.

Land rolling sand hills.

Soil sandy 3<sup>rd</sup> rate.

No timber

Each, on a random line, sec. 25 and 36,  
40.00 Ditch temp.  $\frac{1}{4}$  sec. cor.

Chavis

## Subdivision of Twp 26 N., R20 E.

(5th Guide Meridian East)

- 80.04 Intersect E bdry. of M. 1/4 lks. N. of the cov. of sec.  
25, 30, 31 and 36, established by Sidney E. Blout, July 18, 1910  
as described in Standard Book "M", thence 1 run,  
 $W.89^{\circ}54'W.$ , over true line, bet. sec. 25 and 36.  
Over rolling sandy land through scattering cedar  
timber and scattering sage and greasewood brush  
undergrowth and bunch grass.
- 20.00 Leave timber bars N and S.
- 31.72 Road to Keams Canyon bears  $N50^{\circ}E$  and  $S50^{\circ}W$ .
- 40.02 Beh an iron post 3 ft. long 1 in. in diam. 26 ins. in  
the ground for 1/4 sec. cov. marked on brass cap 1/4 S  
25 on N. half and S 36 on S. half.  
Dig pit 18x18x12 ins. E and W. of post 3 ft. deep and  
raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high W.  
of cov.
- 50.50 Top of sand ridge bears N.E. and S.W. des. gently.  
over N.W. slope.
- 64.15 Road from Holbrook Arizona to Keams Canyon  
Arizona bears  $N18^{\circ}E$  and  $S18^{\circ}W$ .
- 70.00 Flood of desert in depression bears N.E. and S.W.  
drains to the S.W. are. gently.
- 80.04 The cov. of sec. 25, 26, 35, and 36, hereinbefore described.  
Land rolling.  
Soil sandy ~~3rd~~ rate.  
Timber Cedar.

 $N.0^{\circ}01'W.$ , bet. sec. 25 and 26,Across gentle S.E. slope over rolling sandy land through  
scattering sage and greasewood brush undergrowth  
and bunch grass.

- 25.30 Road from Holbrook Arizona to Keams Canyon  
Arizona bears  $N20^{\circ}W$ . and  $S20^{\circ}E$ .
- 40.00 Beh an iron post 3 ft. long 1 in. in diam. 26 ins. in  
the ground for 1/4 sec. cov. marked on brass cap 1/4  
S 26 on W. half and S 25 on E. half.  
Dig pit 18x18x12 ins. N and S. of post 3 ft. deep and  
raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high W.  
of cov.

53.68 Road to Spring. bears N.W. and S.E.

- 80.00 Beh an iron post 3 ft. long 2 ins. in diam. 24 ins.  
in the ground for cov. of sec. 23, 24, 25, and 26.  
marked on brass cap T 26 N. S 23 ins N.W., R 20 E. S

## Subdivision of Twp 26 N., R. 20 E.

BOOK 2626

24 in N.E. S. 25 in S.E. and S. 26 in S.W. quadrants.  
 Dig pits 18x18x12 ins. in each sec. 5½ ft. dist. and raise  
 a mound of earth 4 ft. base. 2 ft. high W. of cor.  
 Land rolling.  
 Soil sandy <sup>3rd</sup> rate.  
 No timber

NOTE: At this cor. & set off  $10^{\circ}12'$  N. out the decl. arc and  
 when at noon, observe the sun on the  
 meridian and obtain a reading of  $35^{\circ}37\frac{1}{2}'$  N. on  
 the latitude arc.

- 889°54' E., on a random line, bet. secs 24 and 25  
 40.00 Set temp.  $\frac{1}{4}$  sec. cor.  
 80.10 Intersect E. bdry. of N.W. 3 lks. S. of the cor. of rec'd.  
(5th Guide Meridian East)  
 established by Sidney E. Blout, July 18, 1910 as  
 19, 24, 25, and 30, described in Standard Book "M.", thence I run,  
~~N. 39°55' W.~~ in a true line, bet. rec'd. 24 and 25  
 Over rolling sandy land through scattering sage and  
 greasewood brush undergrowth and bunch grass.  
 11.40 Road to Spring. bears N.W. and S.E.  
 12.83 Dry sand wash 10 lks. wide 2 ft. deep course S.W.  
 26.16 Road to Spring. bears N.W. and S.E.  
 38.25 Dry sand wash 15 lks. wide 2 ft. deep course S.E. arc.  
 40.05 Bed aw iron fork 8 ft. long. 1 in. in diam. 26 ins. in  
 the ground for.  $\frac{1}{4}$  sec. cor. marked w/ brass cap.  
 $\frac{1}{4}$  S. 24 on N. half and S. 25 on S. half.  
 Dig pits 18x18x12 ins. E and W. of fork. 3 ft. dist. and  
 raise a mound of earth 3½ ft. base. 1½ ft. high.  
 N. of cor.  
 47.20 Road to Spring. bears N.W. and S.E.  
 49.25 Top of sand ridge bears N.E. and S.W. decl. gently.  
 75.60 Dry sand wash 15 lks. wide 1 ft. deep course S.W.  
 arc.  
 80.10 Thw cor. of rec'd. 23, 24, 25 and 26, hereinbefore described.  
 Land rolling.  
 Soil sandy <sup>3rd</sup> rate.  
 No timber

N. 0°01' W., bet. rec'd. 23 and 24,  
 Acre or gentle. S.E. slope over rolling sandy land  
 through scattering sage and greasewood brush  
 undergrowth and bunch grass.  
 2.00 Dry sand wash 15 lks. wide 3 ft. deep course S.W.

Chains

Subdivision of M<sup>l</sup> 26 N., R 20 E.

5

8.36	Road to Spring bear N 70° W. and S 70° E.
38.00	Enter scattering cedar timber bear N.E. and S.W.
40.00	Beh. an iron post 3 ft. long 1 in in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on bear Cap $\frac{1}{4} S 23^{\circ} W$ , half and S 24° W E half., from which. A cedar 7 ins. in diam. bear S 43 $\frac{3}{4}$ ° E 119 lbs. dsh. marked $\frac{1}{4} S 24$ B.T. and A cedar 8 ins. in diam. bear S 71° W. 55 lbs. dsh. marked $\frac{1}{4} S 23$ B.T.
63.00	Mph of sand ridge bear E and W. due. N. slope
72.85	Dry ravine course S.W. aso.
80.00	Beh. an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cor. of sec. 13, 14, 23, and 24 marked on bear Cap T 26 N. S 14 in N.W. R 20 E S 13 in N.E. S 24 in S.E. and S 23 in S.W. quadrant. from which. A piñon pine 9 ins. in diam. bear N 20 $\frac{1}{2}$ ° E 158 lbs. dsh. marked T 26 N. R 20 E S 13 B.T. A piñon pine 10 ins. in diam. bear S 17 $\frac{3}{4}$ ° E 101 lbs. dsh. marked T 26 N. R 20 E S 24 B.T. A piñon pine 8 ins. in diam. bear S 72 $\frac{3}{4}$ ° W. 102 lbs. dsh. marked T 26 N. R 20 E S 23 B.T. and A piñon pine 7 ins. in diam. bear N 50° W. 170 lbs. dsh. marked T 26 N. R 20 E S 24 B.T.
	Land rolling and hilly Soil sandy $\frac{1}{3}$ rd slate. Timber piñon pine and cedar)

	889°55' E on a random line, beh. sec. 13 and 24
40.00	Beh. temp. $\frac{1}{4}$ sec. cor.
80.14	Intersect E bdry. of M <sup>l</sup> , 2 lbs. S. of the cor. of sec. <small>(5th Guide Meridian East) Established by Sidney E. Blout, July 18, 1910 as 13, 18, 19 and 24, described in Standard Book "M", thence 1 run,</small>
	N. 89°56' W., on a true line, beh. sec. 13 and 24, around S.E. slope of sand ridge over hilly land through scattering cedar timber and sage and greasewood brush undergrowth
26.50	Mph of sand ridge bear N.E. and S.W. due.
32.90	Dry sand wash 50 lbs. wide 8 ft. deep course S 40° W. aso.
40.07	Beh. an iron post 3 ft. long, 1 in in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on bear Cap

Cop 1/4 S 13 on N. half and S 24 on S. half, from which  
A cedar 8 ins. in diam. bears S 43 $\frac{1}{2}$ ° E 185 lvs. dist.  
marked 1/4 S 14 B.T. No other trees available  
Dig pit 18x18x12 ins. East W. of post. 3 ft. dist.  
and raise a mound of earth 3 $\frac{1}{2}$  ft. high  
N. of cov.

62.10 Road leads to Kanes Canyon Ariz bears N 20° W  
and S 20° E

68.00 An Indian Hogan bears North 175 lvs. dist.

71.90 An Indian Hogan bears South 100 lvs. dist.

74.50 Top of sand ridge bears N 30° E and S 30° W. due

80.14 The cov. of seeds. 13, 14, 23, and 24, hereinbefore described

Land hilly

Soil sandy 3rd rate.

Timber few on pine and cedar.

August 27<sup>th</sup> 1910.

September 2<sup>nd</sup> 1910: At 10<sup>h</sup> 02<sup>m</sup> a.m. <sup>1mt.</sup> set off.  
35° 38' N. on the lat. arc. 8° 05' N. on the decl. arc  
and determine a meridian with the solar at the  
cov. of seeds. 13, 14, 23, and <sup>hereinbefore described</sup> 24, three trees,  
N. 0° 01' W., bet. seeds 13 and 14,

Around S.W. slope over hilly sandy land through  
scattering few on pine and cedar timber and  
sage brush undergrowth and bunch grass.

3.00 Top of sand ridge 25 ft. above cov. bears N.W. and  
S.E. due.

20.75 Past timber and undergrowth bears E and W.  
Enter cultivated land. bears E. 10.00 chs. and  
W 25 chs. dist.

24.81 Old road bears E. and W.

32.55 Dry sand wash 20 lvs. wide course wash. are.

37.30 Past Cultivated land bears E. 8.00 chs. and W  
20.00 chs. dist.. Enter scattering cedar timber  
and sage brush undergrowth bears E and W.

40.00 Set all iron post. 3 ft. long 1 in. in diam. 26 ins.  
in the ground for  $\frac{1}{4}$  sec. cov. marked on base  
Cop. 1/4 S 14 on W. half. and S 13 on E. half.  
from which.

A cedar 12 ins. in diam. bears S 60 $\frac{1}{2}$ ° W. 185 lvs.  
dist. marked 1/4 S 14 B.T. No other trees available  
Dig pit 18x18x12 ins. N and S. of post. 3 ft. dist.

## Subdivision of Twp 26 N., R 20 E

BOOK 1020

115

7

Chain

and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. W. of cov.

42.00 Top of sand ridge bears N.E. and S.W. due.

49.00 Dry ravine course S.W. asc.

57.50 Top of sand ridge bears N.E. and S.W. due.

60.35 Dry ravine course  $360^{\circ}$  W. asc. steeply.

70.00 Top of sand ridge bears E and W. due.

80.00 Bed an iron fork 3 ft. long 2 ins. in diam. 24  
ins. in the ground for cov. of sec. 11, 12, 13, and 14  
marked on brass Cap T 26 N. S 11 in N.W. T 20 E  
S 12 in N.E., S 13 in S.E. and S 14 in S.W. quadrant.  
from which,

A fusion pine 8 ins. in diam. bears  $753\frac{1}{4}^{\circ}$  E 137 lbs.  
dist. marked T 26 N. R 20 E. S 12 B.T.

A fusion pine 6 ins. in diam. bears  $819\frac{1}{2}^{\circ}$  E 154 lbs. dist.  
marked T 26 N. R 20 E. S 13 B.T.

A pine or pine 6 ins. in diam. bears  $881\frac{1}{4}^{\circ}$  W 20 lbs.  
dist. marked T 26 N. R 20 E. S 14 B.T. and.

A fusion pine 5 ins. in diam. bears  $729\frac{3}{4}^{\circ}$  W 66  
lbs. dist. marked T 26 N. R 20 E. S. 11 B.T.

Land hilly.

Soil sandy and stony 3rd and 4<sup>th</sup> rate.

Pine or fusion pine and cedar

NOTE:- At this cov. I set off  $8^{\circ}03' N.$  on the decl. arc.  
and at noon observe the sun on the meridian  
and obtain a reading of  $35^{\circ}39' N.$  on the lat. arc.

$889^{\circ}56' E.$ , on a random line, b.h. sec. 12 and 13,  
40.00 Bed temp.  $\frac{1}{4}$  sec. cov.

80.08 Intersect the 5<sup>th</sup> Guide Meridian East. 149 lbs.

S. of the Witness Cov. to Cov. of sec. 7, 12, 13, and 18,  
established by Sidney E. Blatt, July 20, 1910, as described in Standard Book "M," thence run,  
 $87.89^{\circ}59' W.$ , on a true line, b.h. sec. 12 and 13, from  
true point for Cov. of sec. 7, 12, 13 and 18, in wash,  
On dry bed of sand wash.

0.50 Leavel sand wash course S.W. around S.E. slope over  
hilly sandy land through scattering cedar and  
fusion pine timber and sage brush undergrowth.

5.35 Top of sand ridge bears N.E. and S.W. due.

5.90 Dry sand wash. 20 lbs. wide 6 ft. deep course  
S.W. asc. steep S.E. slope.

116  
8  
Subdivision of M. 26 N., R. 20 E.

BOOK 2628

Chains

	16.28	Top of sand ridge 50 ft. above karine bears N.E. and S.W. due.
	23.40	Dry ravine course S.W. aspect. steeply.
	35.00	Top of sand ridge bears N. 35° E. and S. 35° W. due.
	40.04	Sediment iron post 3 ft. long 1 in. in diam. 26 in. in the ground for $\frac{1}{4}$ sec. cov. marked on base. cap. 14 S 12 W N. half and S 13 on 8 half. from which. A fluvial fine 5 in. in diam. bears N. 41° W 39 lhd. dist. marked $\frac{1}{4}$ S 12 B.T. and
		A Cedar 4 in. in diam. bears S. 30° W 88 lhd. dist. marked $\frac{1}{4}$ S 13 B.T.
	42.90	Dry ravine 20 lhd. wide course South aspect.
	47.00	Top of sand ridge bears N. and S. due.
	48.25	Dry ravine course south aspect.
	50.00	Top of sand ridge bears N. and S. due.
	73.50	Dry ravine 10 lhd. wide course N.W. aspect.
	75.25	Top of ridge bears N.W. and S.E. due.
	80.08	This cov. of posts, 11, 12, 13, and 14, hereinbefore described. Soil hilly.
		Soil sandy 3rd rate.
		Minerals fluvial fine and cedar.

	W. 0° 01' W., bet. sec. 11 and 12,
	Second steep N. slope over hilly sandy and stony land through scattering fluvial fine and cedar timber and sage brush undergrowth.
2.75	Dry ravine 20 ft. below cov. course West. aspect. steep S. slope.
6.65	Top of sand ridge 40 ft. above karine bears East. W. due.
9.00	Dry ravine 25 lhd. wide 25 ft. below top of ridge course S.W. aspect. S.E. slope
21.00	Top of sand ridge bears N.E. and S.W. due.
29.12	Dry ravine course S. 80° W. aspect.
30.00	Parched timber bears N.E. and S.W.
36.00	Top of sand ridge bears N.E. and S.W. due. N.W. slope.
40.00	Sediment iron post 3 ft. long 1 in. in diam. 26 in. in the ground for $\frac{1}{4}$ sec. cov. marked on base. cap. 14 S 12 W N. half and S 13 on 8 half Dig post 18 x 18 x 12 in. N. and S of post. 3 ft.

## Subdivision of Twp 26 N., R 20 E.

BOOK

117

9

Chains

- dig, and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. W. of cor.
- 56.65 Dry ravine 20 ft. below  $\frac{1}{4}$  sec. cor. course S.W. Enter scattering cedar timber bears N.E. and S.W. asc.
- 58.50 Top of sand ridge 20 ft. high bears E. and W. Extends 3.00 chs. W. of line desc.
- 60.82 Dry ravine 15 lbs. wide course S.W. asc.
- 66.00 Top of sand ridge bears N.E. and S.W. desc.
- 79.50 Dry ravine 15 lbs. wide, 2 ft. deep course S.W. asc.
- 80.00 Beh. iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cor. of secs. 1, 2, 11, and 12 marked on brass cap. T 26 N. S 2 in N. W., R 20 E. S1 in N.E. S12 in S.E. and S11 in S.W. quadrants. No tree suitable for bearing trees available. Dig pits  $18 \times 18 \times 12$  ins. in each sec.  $5\frac{1}{2}$  ft. deep. And raise a mound of earth 4 ft. base,  $2\frac{1}{2}$  ft. high. W. of cor.

Land hills.

Soil sandy and stony moderate.

Timber Pinon pine and cedar

September 2nd, 1910

- September 3rd 1910; A.M. 3<sup>h</sup> 02<sup>m</sup> p.m. L.M. 6. Deep.  $4^{\circ} 35' 40''$  N. on the lat. arc.  $7^{\circ} 38' 2''$  W. on the decl. arc and determine a meridian with the solar <sup>above described</sup> at the cor. of secs. 1, 2, 11, and 12, thence down, East; on a random line, bet. secs. 1 and 12, 40.00 beh. temp.  $\frac{1}{4}$  sec. cor.
- 80.14 Intersect the 5<sup>th</sup> Guide Meridian East, at the cor. of secs. 1, 6, 7, and 12, <sup>estab. by Sidney E. Blout, July 20, 1910,</sup> as described in Standard Book "M," thence down, West, on a true line, bet. secs. 1 and 12, around E. slope of knoll, through scattering cedar and pinon pine timber and sage brush undergrowth.
- .60 Top of round knoll desc. W. slope.
- 5.10 Dry ravine 20 lbs. wide, 3 ft. deep course S.W.
- 21.00 Dry ravine 20 lbs. wide, 3 ft. deep course S.W.
- 40.07 Beh. iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap 1451 on N. half and 312 on S. half from which. A cedar 12 ins. in diam. bears  $719\frac{1}{2}^{\circ}$  E 54 lbs.

## Subdivision of Tr 26 N., R 20 E.

Chavis

BOOK 2626

	dist. marked $\frac{1}{4}$ S 1 T. and A pinion pine 4 ins. in diam. bears $81\frac{1}{4}^{\circ} W$ 76 lks. dist. marked $\frac{1}{4}$ S 12 T.
40.75	The same ravine course N.W. ase.
50.00	Dry of sand ridge bears N. and S. due.
71.85	The same ravine 35 lks. wide 4 ft. deep course S.W. ase.
75.00	Dry of sand ridge bears N. and S. due.
76.62	The same ravine course N.W. ase.
77.50	Poish of sand ridge bears N. and S. due.
78.35	The same ravine course S.W. ase.
80.14	The cor. of sec. 1, 2, 11, and 12, hereinbefore described. Land hilly. Soil sandy <del>3rd</del> late. Timber cedar and pinion pine.

	W. 0° 01' W., on a random line, bet. sec. 1 and 2, 40.00 Det temp $\frac{1}{4}$ sec. cor. 79.96 Intersec N. bdy. of Tr. 28 lks. W. of the witness cor. to cor. of sec. 1, 2, 35, and 36; established by Sidney E. Blout, July 21, 1910 as described in Exterior Book "AY," thence I run, 8.0° 06' W., on a true line, bet. sec. 1 and 2, from the true point for cor. of sec. 1, 2, 35 and 36. Around N.W. slope over hilly sandy land through scattering cedar timber
5.00	Dry of ridge bears N.W. and S.E. due.
7.65	Dry ravine 15 lks. wide course S.W. ase.
28.00	Dry of sand ridge bears N.W. and S.E. due.
29.50	Dry ravine course W. & ase.
32.50	Dry of sand ridge bears N.E. and S.W. due S.E. slope.
35.00	Cedar timber bears N.E. and S.W.
39.96	Det an iron post 3 ft. long 1 in. diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on grass. Cor $\frac{1}{4}$ S 2 on N.W. half and S 1 on E. half. Dig pit 18 x 18 x 12 ins. N and S. of post. 3 ft. dist. and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high. W. of cor.
44.00	Dry ravine 15 lks. wide 5 ft. deep course S 35° W. ase.
50.75	Dry of ridge bears E. and W. due.
58.40	Dry ravine 10 lks. wide course S.W. ase.

## Subdivision of Twp 26 N., R. 20 E.

1526 119

Chains

11

- 64.00 Top of sand ridge bears  $770^{\circ}$  E. and  $370^{\circ}$  W.  
desc. over S.E. slope
- 79.96 The cor. of sec. 1, 2, 11, and 12, hereinbefore described.  
Land hilly.  
Soil sandy 3rd rate.  
Timber Cedar and pinon pine

September 19<sup>th</sup> 1910

August 29<sup>th</sup> 1910 A.M. 7<sup>h</sup> 01<sup>m</sup>. a.m. l.m.t. Decl off.  $35^{\circ}36'N.$   
over the lat. arc.  $9^{\circ}35'N$  over the decl. arc and determine  
a meridian with the solar at the cor. of sec. 2, 3, 34, and 35  
over S. side of M., established by Sidney E. Bout, May 6, 1910 as  
described in Exterior Book "D", thence 1 m.,  
N. 00' W., bet. sec. 34 and 35,

Descend N.W. slope over rolling sandy land through scattering  
 sage and greasewood bush undergrowth and bunch grass.

- 16.59 Foot of descent in depression bears N.E. and S.W., drains  
to the S.W. area and gradually.

- 25.80 Road to spring bears N.E. and S.W.

- 37.00 Enter scattering pinon pine and cedar timber.

- 40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the  
ground for  $\frac{1}{4}$  sec. cor. marked on base cap.  $\frac{1}{4}$  S 34 on  
W. half and S 35 on E. half. from which.

A cedar 12 ins. in diam. bears  $722\frac{1}{2}^{\circ}$  E 103 lbs. dish,  
marked  $\frac{1}{4}$  S 35 B.T.

A cedar 8 ins. in diam. bears  $741\frac{1}{2}^{\circ}$  W 80 lbs. dish,  
marked  $\frac{1}{4}$  S 34 B.T.

- 44.00 Top of sand ridge bears N.E. and S.W., desc. N.W. slope over  
rolling sand hills.

- 47.00 Foot of descent in depression bears N.E. and S.W. drains  
to the S.W. area.

- 71.20 Top of sand ridge bears E. and W. desc. steeply.

- 72.00 Dry ravine 25 ft. below top of ridge. Course S.E. arc.

- 80.00 Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in  
the ground for cor. of sec 26, 27, 34, and 35, marked  
on base cap. T 26 N. S 27 in N.W., R 20 E. S 26 in N.E. S 35 -  
in S.E. and S 34 in S.W. quadrants, from which.

A cedar 12 ins. in diam. bears  $844\frac{1}{2}^{\circ}$  W., 190 lbs. dish,  
marked T 26 N., R 20 E. S 34 B.T. and

A cedar 10 ins. in diam. bears  $747\frac{1}{2}^{\circ}$  W. 174 lbs. dish.  
marked T 26 N., R 20 E. S 27 B.T. No other trees suitable  
for bearing trees available.

Raise a mound of stone 2 ft. base,  $1\frac{1}{2}$  ft. high W. of cor.

## Subdivision of Mp 26 N., R 20 East.

BOOK 2626

	Pits impracticable Land rolling and hilly. Soil sandy 3rd rate. Timber cedar and juniper fine.
40.00	East, on a random line, bet. sec. 26 and 35; Sect. temp $\frac{1}{4}$ sec. cor.
80.10	Intersect N and S. line, 10 lks. S. of the cor. of sec. 25: 26, 35, and 36, hereinbefore described, thence 1 mi., $89^{\circ}56'W$ , now a true line, bet. sec. 26 and 35: Ascend S.E. slope over rolling sandy land through scattering sage and greasewood bush undergrowth and bunch grass.
40.06	Sect. aw iron fork 3 ft. long 1 mi. in diam., 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on base Cap $\frac{1}{4}$ S 26 on N. half and S 35 on S. half. Dig pit 18x18x12 ins. E and W of fork 3 ft. dist. and raise a mound of earth 3 ft. base, $1\frac{1}{2}$ ft. high N. of cor.
64.00	Begin ascent over S.E. slope of mesa. bears N.E. and S.W.
64.30	Enter scattering cedar timber bears N.E. and S.W.
80.10	The cor. of sec. 26, 27, 34, and 35, hereinbefore described. Land rolling. Soil sandy 3rd rate Timber Cedar.
2.50	W. $0^{\circ}01'W$ , bet. sec. 26 and 27, Ascend S.E. slope over stony hilly land, through scattering cedar timber and sage brush undergrowth.
7.45	Dry ravine course S.E. asc.
30.00	Top of sand ridge bears E and W. desc.
35.00	Dry ravine course East. asc.
40.00	Sect. aw iron fork 3 ft. long 1 mi. in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on base Cap $\frac{1}{4}$ S 27 on W. half and S 26 on E half, from which. A cedar 10 ins. in diam. bears $875^{\circ}E$ . 149 lks. dist. marked $\frac{1}{4}$ S 26 B.T.
	A cedar 8 ins. in diam. bears $88\frac{1}{2}^{\circ}W$ . 217 lks. dist. marked $\frac{1}{4}$ S 27 B.T.
44.00	Top of rocky ridge bears N.W. and S.E., extends 20 lks. E.

of line. elev. N.E. slope  
 80.00 Set an iron post 3 ft. long 2 ins. in diam. 24 ins. in  
 the ground for cor. of sec. 22, 23, 26, and 27, marked  
 on base Cap. T 26 N., S 22 in N.W., R 20 E. S 23 in N.E.  
 S 26 in S.E. and S 27 in S.W. quadrants, from which  
 A cedar 14 ins. in diam. bears N 10° E 31 lbs. dist. marked  
 T 26 N., R 20 E. S 23 B.T.  
 A cedar 12 ins. in diam. bears S 46½° E 11 lbs. dist. marked  
 T 26 N., R 20 E. S 26 B.T.  
 A cedar 10 ins. in diam. bears S 38½° W 206 lbs. dist.  
 marked T 26 N., R 20 E. S 27 B.T. and  
 A piñon pine 6 ins. in diam. bears N 12¾° W 114 lbs. dist.  
 marked T 26 N., R 20 E. S 22 B.T.  
 Land hilly.  
 Soil sandy and stony  $\frac{3}{4}$  and  $\frac{4}{5}$  rd. rate.  
 Timber Cedar and piñon pine

NOTE At this cor. set off  $9^{\circ}30'$  N. on the decl. arc. and  
 at noon, observe the sun on the meridian and obtain  
 a reading of  $35^{\circ}37\frac{1}{2}'$  N. on the lat. arc.

(N.W. 89° 56' E) on a random line, bet. sec. 23 and 26,  
 40.00 Set temp.  $\frac{1}{4}$  sec. cor.  
 80.10 Survey N. and S. line, 5 lbs. S. of the cor. of sec. 23,  
 24, 25 and 26, hereinbefore described, thence 1 run,  
 S. 89° 54' W, on a true line, bet. sec. 23 and 26,  
 Descend W. slope over hilly sandy land through  
 scattering sage brush undergrowth and bunch grass.  
 2.60 Dry sand wash. 15 lbs. wide, 3 ft. deep. located S.W.  $\frac{1}{4}$  sec.  
 29.46 Road from Stilbrook Arizona to Keams Canyon Arizona  
 bears N 24° W. and S 24° E.  
 40.05 Set an iron post 3 ft. long, 1 in. in diam, 26 ins. in the  
 ground for  $\frac{1}{4}$  sec. cor. marked on base Cap  $\frac{1}{4}$  S 23 on  
 N. half and S 26 on S. half.  
 Dig pits 18 x 18 x 12 ins. End W. of post. 3 ft. dist. and raise  
 a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high N. of cor.  
 49.00 Enter scattering cedar and piñon pine timber bears N.  
 and S.  
 57.00 Top of sand ridge bears N.E. and S.W. due. N.W. slope.  
 80.10 The cor. of sec. 22, 23, 26 and 27, hereinbefore described.  
 Land hilly.

## Subdivision of T26 N., R20 E.

Chains.

BOOK 2526

Soil sandy 3<sup>rd</sup> rate  
Pine bar cedar and Juniper fineAugust 29<sup>th</sup> 1910

August 30<sup>th</sup>, 1910, Ah 4<sup>h</sup> 01<sup>m</sup> p.m. l.m.l I set off 35°37' N. on the lat. arc. 9°05' N. on the decl. arc. and determine a meridian with the solar at the cor. of sec. 22, 23, 26. and 27, hereinbefore described, thence 1 run,

N. 0°01' W., bet. sec. 22 and 23,

Descend N.E. slope over N.E. slope, through scattering Cedar and Juniper fine timber and Sage brush undergrowth

Leave timber bears E and W.

40.00 Set an iron post 3 ft. long 1 in. in drain 26 ins. in the ground for 1/4 sec. cor. marked on brass Cap 1/4 S 22 and W. half and S 23 or E. half

Dig pits 18x18x12 ins. N. and S. of post 3 ft. dist. and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high. W. of cor.

58.75 Road to Spring bears E and W.

60.20 Dry sand wash 10 lbs. wide. 1 ft. deep coarse N.W. are gradually.

80.00 Set an iron post 3 ft. long 2 ins. in drain 24 ins. in the ground for cor. of sec. 14, 15, 22. and 23. marked on brass Cap T26 N. S 15 in N.W., R20 E S 14 in N.E. S 23 in S.E. and S 22 in S.W. quadrants.

Dig pits 18x18x12 ins. in each sec. 5 1/2 ft. dist. and raise a mound of earth 4 ft. base, 2 ft. high. W. of cor.

Land rolling.

Soil sandy 3<sup>rd</sup> rate.

Pine bar Cedar and Juniper fine.

August 30<sup>th</sup> 1910.

September 2<sup>nd</sup> 1910; Ah. 7<sup>h</sup> 00<sup>m</sup> a.m. l.m.l I set off 35°38' N. on the lat. arc. 8°09' N. on the decl. arc. and determine a meridian with the solar at the cor. of sec. 14, 15, 22 and 23, above described, thence 1 run,

N. 89°54' E., on a random line, bet. sec. 14 and 23.

40.00 Set temp 1/4 sec. cor.

80.08 Intersect N. and S. line, 3 lks S. of the cor. of sec. 13, 14, 23 and 24, hereinbefore described, thence 1 run,

N. 89°53' W., on a true line, bet. sec. 14 and 23,

Descend S.W. slope over hilly sandy land through scattering Cedar timber and Sage brush undergrowth.

Chain

## Subdivision of Twp 26 N., R 20 E.

- 7.10 Dry ravine 10 lbs. wide course S.E. are  
5.80 Top of sand ridge 20 ft. above karine bears N.E. and S.W. due.  
29.00 Moot of desert, bear hilly land and timber bear N.E. and S.W. Enter level land.  
38.69 Dry ravine 20 lbs. wide 2 ft. deep course S.W.  
40.04 Shallow iron fork 3 ft. long 1 in. in diam. 26 ins. in the ground. for  $\frac{1}{4}$  sec. cor. marked on base Cap. 145 14 on N. half and S 23 on S. half  
Dig pit 18 x 18 x 12 ins. East W. of fork 3 ft. dist. and raise a mound of earth 3 $\frac{1}{2}$  ft. high. 1 $\frac{1}{2}$  ft. high. N. of cor.  
47.50 Dry karine 10 lbs. wide 3 ft. deep course S.W. are and gradually over S.E. slope over rolling land.  
54.46 Road from Holbrook Arizona to Keams Canyon Arizona bears N 30° W. and S 30° E.  
56.00 Top of sand ridge 10 ft. high bears N.E. and S.W. due.  
79.00 Moot of desert in depression bears N.E. and S.W. are.  
79.28 Old road from Keams Canyon Arizona to Holbrook Arizona bears N 65° W. and S 65° E.  
80.08 The cor. of secs. 14, 15, 22, and 23, hereinbefore described.  
Land rolling and level.  
Soil sandy and about 3rd rate.  
Flora by Cedar

September 2<sup>nd</sup> 1910.

September 3<sup>rd</sup><sup>1910</sup> A.M. 7<sup>th</sup> 30<sup>th</sup> A.M. I m.t. set off. 35° 38' 21" on the lat. are. 7° 46' N. on the decl. are. and determined a meridian with the solar at the cor. of secs. 14, 15, 22, and 23, hereinbefore described, thence I run,

N 0° 01' W., beh. secs. 14 and 15.

Ascend S.E. slope over low rolling sand hills through scattering sage brush undergrowth and bunch grass

1.56 Road from Keams Canyon Arizona to Holbrook Arizona bears N 35° W. and S 35° E.

12.00 Top of sand ridge bears N.E. and S.W. due. gradually.

18.75 Dry sand wash 15 lbs. wide course S.W. are.

37.00 Enter scattering cedar timber bears E. and W.

40.00 Shallow iron fork 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on base Cap. 145 15 on W. half and S 14 on E. half. from which.

A cedar 6 ins. in diam. bears N 84° E 195 lbs. dist. marked  $\frac{1}{4}$  S 14 B.T.

A cedar 4 ins. in diam. bears N 80° W. 127 lbs. dist. marked

## Subdivision of Twp 26 N., R. 20 E.

Claims

BOOK 2626

	$\frac{1}{4}$ S 15 B.T.
42.00	Top of sand ridge bears E and W. des.
65.00	Leave timber bears E and W.
68.05	Road from Cleaves Canyon Arizona to Holbrook Arizona bears N 35° W. and S 35° E.
74.35	Dry sand wash 10 lks. wide course N.W. are gradually
80.00	Shallow iron post 3 ft. long 2 in. in diam. 24 in. in the ground for cor. of sec. 10, 11, 14, and 15, marked on Brass Cap T 26 N. S 10 in N.W., R 20 E. S 11 in N.E. S 14 in S.E. and S 15 in S.W. quadrants.
	Dig pits 18 x 18 x 12 in. in each sec. 5 1/2 ft. dist. and raise a mound of earth 4 ft. base 2 ft. high. W. of cor. Sand rolling sand hills.
	Soil sandy grad. rate.
	Timber Cedar.
	N. 89° 53' E., on a random line, bet. sec. 11 and 14,
40.00	Set temp $\frac{1}{4}$ sec. cor.
80.10	Between N. and S. line, 8 lks. N. of the cor. of sec. 11, 12, 13, and 14, hereinbefore described, thence I run, S 89° 56' W., on a true line, bet. sec. 11 and 14, descend N.W. slope over hilly sandy land. through scattering Cedar and Juniper fine timber and sage brush undergrowth.
7.15	Enter dry sand wash course W.
9.90	Leave sand wash course S.W. are. S.E. slope of ridge.
11.00	Top of ridge bears N. and S. des.
12.20	The same sand wash course N.W. are.
31.00	Top of sand ridge bears N. and S. des.
34.00	Leave timber bears N. and S.
40.05	Shallow iron post 3 ft. long, 1 in. in diam. 26 in. in the ground for $\frac{1}{4}$ sec. cor. marked on brass cap. $\frac{1}{4}$ S 11 on N. half and S 14 on S. half.
	Dig pits 18 x 18 x 12 in. E. and W. of post 3 ft. dist. and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high. N. of cor.
57.50	Top of descent in depression bears N.E. and S.W. are. Gradually over S.E. slope.
80.10	The cor. of sec. 10, 11, 14, and 15, hereinbefore described. Sand hills.
	Soil sandy grad. rate.
	Timber Cedar.

Chains

- W. 0° 01' W., sec. 10 and 11,  
Acresd S.E. slope over hilly sandy land through scattering  
Sage and greasewood brush undergrowth and bunch  
grass.
- 15.75 Mopf of sand ridge 15 ft. above cor. bears N 75° E and  
S 75° W. dist.
- 26.85 Leave undergrowth. bears E and W. Enter Corn field  
extreme E 20.00 chw. and W. 8.00 chw. dist.
- 35.90 Leave Cornfield. bears E and W. Enter undergrowth.  
Acresd gradually over S.E. slope.
- 40.00 Set aw iron post 3 ft. long 1 in. in draw. 26 ins. in the  
ground for  $\frac{1}{4}$  sec. cor. marked on bear Cap  $\frac{1}{4}$  S 10 NW W.  
half and S 11 on E. half  
Dig pit 18x18x12 ins. and S. of post 3 ft. dist. and  
raise a mound of earth  $\frac{3}{2}$  ft. base,  $\frac{1}{2}$  ft. high. W.  
of cor.
- 60.00 Enter scattering cedar timber bears N.E. and S.W.
- 66.00 Mopf of sand ridge bears N.W. and S.E..
- 68.85 Dry ravine 20 ft. below top of ridge course S.E. sec.
- 80.00 Set aw iron post 3 ft. long 2 ins. in draw 24 ins. in  
the ground for cor. of secn. 2, 3, 10 and 11, marked on  
brass Cap T 26 N. S 3 in N.W. R 20 E. S 2 in N.E. S 11 in S.E.  
and S 10 in S.W. quadrants from which.  
A pinon pine 6 ins. in draw. bears N 69 $\frac{1}{2}$ ° E 102 lbs. dist.  
marked T 26 N. R 20 E. S 2 B.T.
- A pinon pine 8 ins. in draw. bears S 58° E 235 lbs. dist.  
marked T 26 N. R 20 E S 11 B.T.
- A pinon pine 10 ins. in draw. bears N 84 $\frac{3}{4}$ ° W 421  
lbs. dist. marked T 26 N. R 20 E. S 3 B.T.
- No other tree suitable for bearing tree within limits.  
Dig pit. 36x36x12 ins. in sec. No. 8 ft. dist. and raise  
a mound of earth 4 ft. base, 2 ft. high. W. of cor.  
Land hilly.
- Soil sandy 3<sup>rd</sup> rate.
- Number pinon pine and cedar

NOTE:- At this cor I took off  $7^{\circ} 41'$  now the decl are. and at noon  
observed the sun on the meridian and obtain a reading  
of  $35^{\circ} 40'$  now the lat. are.

N 89 $\frac{1}{2}$ ° E, on a random line, sec. 10 and 11,

Subdivision of M<sup>l</sup> 26N., R20E

Chain

BOOK 2626

40.00	Set temp $\frac{1}{4}$ sec. cor.
80.14	Dutrech N. and S. line, 5 lks. N. of the cor. of sec. 1, 2, 11 and 12, hereinbefore described, thence 1 run, $88^{\circ}58'W$ , on a true line, bth. sec. 2 and 11, Ascend S.E. slope over hilly sandy land through scattering cedar and juniper fine timber and sage brush undergrowth Mtn of sand ridge bears N. and S. due.
140	Mtn of sand ridge bears N. and S. due.
1.30	Dry sand wash 50 lks. wide 4 ft. deep course N.W. asc.
2.00	Mtn of ridge bears N. and S. due.
3.08	Mtn sand sand wash. Course S.W. asc. steeply.
28.00	Mtn of sand ridge bears $725^{\circ}E$ and $325^{\circ}W$ . due.
40.07	The point for the $\frac{1}{4}$ sec. cor. falls in bottom of dry ravine Course S.W. where natural causes would insure the destruction of the corner, therefore at:
39.90	Set a iron post. 3 ft. long 1 in. in diam. 26 in. in the ground for Witness C. to the $\frac{1}{4}$ sec. cor., marked on base C. T 26N. R20E. S2 in N. half. S11 in S. half and W.C. $\frac{1}{4}$ in W. half. from which. A cedar 14 in. in diam. bears $74\frac{1}{2}^{\circ}W$ 32 lks. dist. marked W.C. $\frac{1}{4}$ S 2 B.T. and A cedar 5 in. in diam. bears $81\frac{1}{2}^{\circ}E$ 36 lks. dist. marked W.C. $\frac{1}{4}$ S 11 B.T.
40.07	Dry ravine course S.W. asc.
49.00	Mtn of sand ridge bears N.E. and S.W. due.
50.15	Dry ravine 15 lks. wide 2 ft. deep course S.W. asc.
60.00	Mtn of sand ridge bears N.E. and S.W. due.
62.50	Dry ravine 20 lks. wide course S.E. and gradually.
80.14	The cor. of sec. 2, 3, 10, and 11, hereinbefore described. Land hilly. Soil sandy 3rd rate. Timber cedar and juniper fine.

40.00	N. $0^{\circ}01'W$ , on a random line, bth. sec. 2 and 3, Set temp. $\frac{1}{4}$ sec. cor.
80.08	Dutrech N. bdy. of M <sup>l</sup> , 21 lks. W. of the cor. of sec. 2, 3. Established by Sidney E. Blout July 21, 1910 as described in Exterior Book "AY", thence 1 run, $80^{\circ}08'W$ , on a true line, bth. sec. 2 and 3, Ascend S.W. slope over rolling sandy land through scattering cedar timber and sage brush undergrowth.
12.00	Leave timber bear E. and W.
25.00	Mtn of descent in depression bear N. and S.W. drains S.W. sec.

## Subdivision of Twp 26 N., R20 E.

2696 127

Chain

19

- 40.08 Set an iron post. 3 ft. long, 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap.  $\frac{1}{4} S 33^{\circ} W$  half and 32 on E. half.  
Dig pits 18 x 18 x 12 ins. made S. of post 3 ft. dist. and raise a mound of earth 3 $\frac{1}{2}$  ft. base 1 $\frac{1}{2}$  ft. high. W. of cor.  
48.11 Road from Steens Canyon Arizona to Tolbrook Arizona bears N.E. and S.W.  
66.00 Mts. of sand ridge bears N.E. and S.W. due S.E. slope  
77.00 Enter scattering cedar and juniper fine timber bears N.E. and S.W.  
80.08 The cor. of secs. 2, 3, 10, and 11, hereinbefore described.  
Sand rolling and hilly.  
Soil sandy  $3^{rd}$  rate.  
Miner cedar and juniper fine.

Septem brw 3<sup>rd</sup> 1910.

- August 30<sup>th</sup> 1910: Ah. 7<sup>h</sup> 01<sup>m</sup> a.m. L.M.T. D set off  
38° 36' N. on the lat. arc. 9° 14' N. on the decl. arc and  
determine as meridian with the polar ob. the cor. of  
secs 3, 14, 33, and 34, established by Sidney E. Blout, May 6, 1910,  
as described in Exterior Book "D", thence I run,  
(1) N. 0° 02' W., lib. secn. 33 and 34,  
Aloud S.W. slope over rolling sand hills through scattering  
sage and greasewood bush undergrowth and bunch grass.  
20.00 Mts. of sand ridge bears N.E. and S.W. due!  
21.45 Dry ravine 20 lks. wide course S.W. asc.  
36.00 Mts. of sand ridge bears N.E. and S.W. due. Enter  
cedar and juniper fine timber bears N.E. and S.W.  
40.00 Set an iron post. 3 ft. long 1 in. in diam. 26 ins. in the  
ground for  $\frac{1}{4}$  sec. cor. marked on brass cap  $\frac{1}{4} S 33^{\circ} W$  half  
and 33 on E. half, from which  
A cedar 8 ins. in diam. bears N. 30 $\frac{1}{2}$  ° E 128 lbs. dist  
marked  $\frac{1}{4} S 34$  B.T. and  
A cedar 8 ins. in diam. bears N. 29° W. 110 lbs. dist. marked  
 $\frac{1}{4} S 33$  B.T.  
41.00 Dry ravine 15 lks. wide, 3 ft. deep course S.W. asc.  
42.50 Mts. of sand ridge bears N.E. and S.W. due. Enter fine timber bears E and W.  
47.00 Dry ravine 25 lks. wide course S.W. asc.  
60.50 Mts. of sand ridge bears N.E. and S.W. due.  
62.30 Dry ravine 10 lks. wide course S.W. around S.E. slope.  
80.00 Set an iron post. 3 ft. long 2 ins. in diam. 24 ins. in the  
ground for cor. of secs. 27, 28, 33 and 34, marked on  
brass cap T 26 N. S 28 in N.E., R 20 E. S 27 in N.E. S 34 in

## Subdivision of Mp 26 N, R 20 E.

BOOK 2626

S.E. and S.W. quadrants.  
 Raise a mound of stone 2 ft. base 1½ ft. high. W. of cor.  
 Pits impracticable  
 Land rolling sand hills.  
 Soil sandy 3<sup>rd</sup> rate.  
 Timber scattering cedar and piñon pine.

- 140,000 Deb temp  $\frac{1}{4}$  sec. cor.  
 80.08 Directly N and S. line, 8 lbs. N. of the cor. of sec. 26, 27,  
 34, and 35; hereinbefore described, thence run,  
 $W.89^{\circ}57'W$ , now a true line, Deb. sec. 27 and 34  
 Ascend steps S.E. Slopes of spur over sandy land through  
 scattering piñon pine and cedar timber and sage brush  
 undergrowth and bunch grass.  
 14.50 Top of spur bears N.E. and S.W. extends 100 lbs. S. of line due.  
 Leaves timber bears N.E. and S.W.  
 16.35 Dry ravine 10 lbs. wide course S.E. sec.  
 19.00 Top of a bench on edge of mesa bears N.E. and S.W., leaves  
 hilly land bears N.E. and S.W., Enter rolling sandy mesal  
 land.  
 40,040 Deb at iron post 3 ft. long 1 in. in diam. 26 ins. in the  
 ground for  $\frac{1}{4}$  sec. cor. marked low brass cap  $\frac{1}{4}$  S 27 m. m.  
 half and 334 on S. half. from which.  
 A low cedar tree. in diam. bears  $N56^{\circ}E$  101 lbs. due.  
 marked  $\frac{1}{4}$  S 27 B.T. No other trees suitable for bearing  
 trees available.  
 Raise a mound of stone 2 ft. base, 1½ ft. high. N. of cor.  
 Pits impracticable  
 52.00 Leave rolling land bears N. and S. Enter hilly land.  
 75.85 West edge of mesa bears N.E. and S.W. descend steeply  
 over W. slope  
 80.08 The cor. of sec. 27, 28, 33, and 34, hereinbefore described.  
 Land rolling and hilly.  
 Soil sandy and stony 3<sup>rd</sup> rate.  
 Timber scattering piñon pine and cedar.

$W.0^{\circ}02'W$ , Deb. sec. 27 and 28;  
 Ascend S.W. slope of mesa over stony hilly land.  
 through scattering sage brush undergrowth

## Subdivision of Twp 26 N., R. 20 E.

Survey No. 10

129

21

Chains

2.50	Top of rocky ridge bears E. and W. due N.W. slope.
14.40	Dry ravine course N.W. asc.
37.00	Top of rocky ridge bears E. and W. due.
40.00	Seh aw iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for 1/2 sec. cor. marked on brass cap $\frac{1}{4} S 28$ on W. half and S. 27 on E. half
	Piled mound of stone 2 ft. base $1\frac{1}{2}$ ft. high W. of cor. Pile impracticable.
43.80	Dry ravine course N.W. asc.
49.00	Top of ridge bears N.W. and S.E. due.
59.70	Dry ravine 15 lbs. wide course $750^{\circ} W.$ , asc. S.W. slope. Enter scattering cedar timber bears $750^{\circ} E.$ and $350^{\circ} W.$
75.00	Top of sand ridge bears N.W. and S.E. due.
80.00	Seh aw iron post 3 ft. long 2 in. in diam. 24 ins. in the ground for cor. of secs. 21, 22, 27, and 28. marked on brass cap T 26 N. S 21 in N.W., R 20 E. S 22 in N.E., S 27 in S.E. and S 28 in S.W. quadrants from which A cedar 11 ins. in diam. bears $739^{\circ} E$ 226 lbs. dist. marked T 26 N. R 20 E. S 22 B.T.
	A cedar 5 ins. in diam. bears $88\frac{1}{4}^{\circ} E$ 80 lbs. dist. marked T 26 N. R 20 E. S 27 B.T.
	A cedar 8 ins. in diam. bears $S 58\frac{3}{4}^{\circ} W$ 275 lbs. dist. marked T 26 N. R 20 E. S 28 B.T. and
	A cedar 8 ins. in diam. bears $N 91\frac{1}{4}^{\circ} W$ 316 lbs. dist. marked T 26 N. R 20 E. S 21 B.T. Land hilly.
	Soil sandy and stony 3 <sup>rd</sup> and 4 <sup>th</sup> rate. Timber fine and cedar.

NOTE

On the cor. Dist off.  $9^{\circ} 08' N.$  on the decl. arc. and  
at noon I observed the sun on the meridian  
and obtain a reading of  $.35^{\circ} 37\frac{1}{2}' N.$  on the lat. arc.

40.00	$889^{\circ} 57' E.$ on a random line, beh. secs. 22 and 27.
80.20	Dist. east N. and S. line, 8 lbs. S of the cor. of secs. 22, 23, 26, and 27 hereinbefore described, thence I ran, West, on a true line, beh. secs. 22 and 27, Cloud S.E. slope over hilly sandy land through scattering cedar timber and sage brush under growth

## Subdivision of Mp 26 N., R 20 E.

BOOK 2626

- 11.00 Top of sand ridge bears N.W. and S.E. due.  
 18.60 Dry ravine 25 ft. below top of ridge Course N. and S.  
 33.00 Top of sand ridge bears N. and S. due. N.W. slope.  
 40.10 Deb an iron fork. 3 ft. long 1 in. in diam. 26 ins. in  
       the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap  $\frac{1}{4}$  S  
       22 on N half and S 22 on S half, from which.  
 A cedar tree in draw bears N  $0^{\circ} 34'$  W 68 lbs. dist. marked  
 $\frac{1}{4}$  S 22 B.T. and.  
 A cedar 8 ins. in diam. bears  $323\frac{1}{2}'$  E 37 lbs. dist.  
       marked  $\frac{1}{4}$  S. 27 B.T.  
 54.08 Dry ravine 15 lbs. wide Course North and.  
 57.00 Top of ridge bears N. and S. due.  
 65.55 Dry ravine 20 lbs. wide Course North and.  
 67.00 Top of ridge bears N.E. and S.W. due. N.W. slope.  
 80.20 The cor. of recd. 21, 22, 27 and 28, hereinbefore described.  
       Land hilly.  
 Soil sandy and stony ~~red~~ rate  
 River scattering cedar and pine fine.

August 30<sup>th</sup> 1910

August 31<sup>st</sup> 1910  
 At 3<sup>rd</sup> 00<sup>m</sup> p.m. l.m.t. Depth off  $35^{\circ} 37' N.$   
 on the lat. arc.  $8^{\circ} 44' N.$  on the decl. arc. and determined  
 a meridian with the solar ah. the cor. of recd. 21, 22, 27,  
 and 28, hereinbefore described, thence Iron,

N.  $0^{\circ} 02' W.$ , bth. secd. 21 and 22,  
 Descend N.E. slope over hilly sandy and stony land  
 through scattering cedar timber and sage brush.  
 undergrowth.

- 3.90 Dry ravine 15 lbs. wide, 10 ft. below. cor. Course N.W. and.  
 7.00 Top of sand ridge bears N.W. and S.E. due.  
 30.00 Cedar timber bears E. and W.  
 40.00 Deb an iron fork 3 ft. long 1 in. in diam. 26 ins. in the  
       ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap  $\frac{1}{4}$  S 21 on W  
       half and S 22 on E half.  
 Pig pits 18x18x12 ins. N. and S. of fork. 3 ft. dist. and  
 raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. W.  
       of cor.  
 41.63 Road to Spring bears E. and W.  
 44.00 Mop of descent, leave hilly land bears N.E. and S.W.  
       Enter level land.  
 70.00 Leave level land bears N.E. and S.W. Enter hilly land.  
       Ascend S.E. slope.

74.00	Mof of land ridge bears N.E. and S.W. dips N.W. slope.
80.00	Set an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cov. of sec. 15, 16, 21, and 22, marked on brass cap T26 N., S16 in N. 4th, R20 E S15 in N.E. S. 22 in S.E. and S 21 in S.W. quadrants. Dig pits 18x18x12 ins. in each sec. 5 $\frac{1}{2}$ ft. dist. and raise a mound of earth 4 ft. base, 2 ft. high. W. of cov. Land level and hilly. Soil sandy and stony $\frac{3}{2}$ rate. No timber cedar and pinon few.

	East, on a random line, bet. sec. 15 and 22,
40.00	Set temp $\frac{1}{4}$ sec. cov.
79.96	Intersect N. and S. line, 8 lbs. N. of the cov. of sec. 14, 15, 22, and 23, hereinbefore described, thence 1 run, N 89° 57' W., now a true line, bet. secs. 15 and 22, descend gradually S.E. slope over rolling sandy land through sage and greasewood brush undergrowth and bunch grass.
39.98	Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cov. marked on brass cap $\frac{1}{4}$ S 15 in N half and S 22 on S half Dig pits 18x18x12 ins. East W. of post 3 ft. dist. and raise a mound of earth 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high. N. of cov.
75.00	Mof of land ridge bears N.E. and S.W. dips.
79.96	The cov. of sec. 15, 16, 21, and 22, hereinbefore described. Land rolling Soil sandy $\frac{3}{2}$ rate. No timber

August 31<sup>st</sup> 1910.

	September 5 <sup>th</sup> 1910. At 7 <sup>th</sup> 00 <sup>m</sup> a.m. l.m.l. decl. off. 35° 38' N. on the lat. arc. 702 $\frac{1}{2}$ N. on the decl. arc and determine a meridian with the solar at the cov. of sec. 15, 16, 21, and 22, hereinbefore described, thence 1 run, No 02 W. bet. secs. 15 and 16. Descend N.W. slope over rolling sandy land through scattering sage and greasewood brush undergrowth and bunch grass.
34.20	Dug round 10 lbs. wide, 2 ft. deep course 3 m. a.s.t.
40.00	Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the.

## Subdivision of Twp 26 N., R 20 E.

BOOK 2626

- ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap  $\frac{1}{4}$  S 16 on W half and S 15 on E half.  
 Dig pits  $18 \times 18 \times 12$  ins. N. and S. of post. 3 ft. deep and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. W. of cor.  
 68.00 Top of sand ridge bears  $N 45^{\circ} E$  and  $S 45^{\circ} W$ . due, gently over N.W. slope  
 80.00 Bed an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cor. of sec. 9, 10, 15, and 16 marked on brass Cap T 26 N. 8 9 in N.W. R 20 E S 10 in N.E. S 15 in S.E. and S 16 in S.W. quadrants  
 Dig pits  $18 \times 18 \times 12$  ins. in each sec. 5 $\frac{1}{2}$  ft. deep and raise a mound of earth 4 ft. base, 2 ft. high W. of cor.  
 This cor. is situated on foot. of descent in a depression bears N.E. and S.W.  
 Land rolling  
 Soil sandy 3<sup>rd</sup> rate  
 No timber
- 
- $N 89^{\circ} 57' E$ , or at random line, bet. sec. 10 and 15,  
 40.00 Sh. topf.  $\frac{1}{4}$  sec. cor.  
 79.96 Daterrect N and S. line, 3 lks. N. of the cor. of sec. 10, 11, 14, and 15, hereinbefore described, thence 1 run,  $N 89^{\circ} 56' W$ , or a true line, bet. sec. 10 and 15,  
 descend S.W. slope over sandy land through scattering sage and greasewood brush under growth and bunch grass.  
 7.00 Dry ravine 10 lks. wide course S.W. asc.  
 7.64 Road from Steens Canyon to Holbrook Arizona bears N.W. and S.E.  
 39.98 Bed an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap  $\frac{1}{4}$  S 10 on N. half and S 15 on S. half.  
 Dig pits  $18 \times 18 \times 12$  ins. E and W. of post 3 ft. deep and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. N. of cor.  
 40.50 Top of sand ridge bears N.E. and S.W. due.  
 48.20 Dry ravine 10 lks. wide course S.W. asc.  
 62.00 Top of sand ridge bears  $N 45^{\circ} E$  and  $S 45^{\circ} W$ . due, gently.  
 79.96 The cor. of sec. 9, 10, 15 and 16, hereinbefore described.  
 Land rolling sand hills.  
 Soil sandy 3<sup>rd</sup> rate.

## Subdivision of Twp 26 N., R. 20 E.

BOOK 2626

133

Claims

2.5

No timber

W. 0°02' W., bet. Secs. 9 and 10,

Ascent gradually. S.E. slope over rolling sandy land.  
through scattering sage and greasewood bush undergrowth  
and bunch grass.

3. 10 Road. to Name Canyon Arizona bears N. 38° E. and S. 38° W.

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the  
ground for  $\frac{1}{4}$  sec. cor. marked on brass cap N. 59° W. 00'  
half and S. 10° W. E. half.Dig pits 18 x 18 x 12 ins. N. and S. of post. 3 ft. dist. and  
raise a mound of earth 3 $\frac{1}{2}$  ft. base, 1 $\frac{1}{2}$  ft. high. W. of cor.

52.00 Top of sand ridge bears N. 50° E. and S. 50° W. due.

66.35 Wire fence bears N.E. and S.W.

67.00 Dark undergrowth bears N.E. and S.W. Enter corn  
field. bears N.E. 8.00 chw. and S.W. 15.00 chw. dist.75.75 Bears Corn field. bears N.E. 10.00 chw. and S.W. 15.00  
chw dist. Enter undergrowth.

76.00 Dry sand wash 40 lbs. wide 8 ft. deep course S.W. and

79.19 Wire fence bears N.E. and S.W.

80.00 Set an iron post 3 ft. long 2 ins. in diam. 24 ins.  
in the ground for cor. of Secs. 3, 4, 9, and 10,  
marked on brass cap T 26 N. 84 in N.W. R 20 E. 83 in  
N.E. S 10 in S.E. and S 9 in S.W. quadrants.Dig pits 18 x 18 x 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.

Land rolling.

Soil sandy 3rd rate.

No timber

NOTE:- At this cor. set off 6°57' N. w. the decl. are. and  
at noon observe the sun on the meridian and  
obtain a reading of 35°40' N. w. the lat. are.

S. 89°56' E., over random line, bet. secs. 3 and 10;

40.00 Set temp  $\frac{1}{4}$  sec. cor.80.04 Daterech N and S. line, 2 lbs. N. of the cor. of  
secs. 2, 3, 10, and 11, hereinbefore described, thence run,  
W. 89°55' W., over true line, bet. secs. 3 and 10,

Subdivision of M<sup>p</sup> 26 N, R 20 E.

BOOK 2626

- Acre S.E. slope over hilly sandy land through scattering cedar timber and sage brush undergrowth.  
 315 - Road to Holbrook Arizona bears N and S.  
 700 Top of sand ridge bears N.E. and S.W. desc.  
 21.90 Road from Kavas Canyon Arizona to Holbrook Arizona bears N.E. and S.W.  
 40.02 Set an iron post 3 ft. long 1 in. in diam. 26 in. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap  $\frac{1}{4} 53$  on N. half and S10 on S half from which.  
 A pinion pine 6 ins. in diam. bears  $71 15\frac{1}{2}^{\circ}$  W 125 lbs. wt. marked  $\frac{1}{4} 53$  B.T. and  
 A pinion pine 10 ins. in diam. bears  $353\frac{3}{4}^{\circ}$  E 93 lbs. wt. marked  $\frac{1}{4} S10$  B.T.  
 55.00 Dry ravine 10 lbs. wide 3 ft. deep course S.W. asc.  
 56.00 Cedar timber bears N.W. and S.E.  
 57.88 Dry ravine 5 lbs. wide course N.W. asc.  
 60.00 Top of sand ridge bears N. and S. desc.  
 63.30 The same ravine 5 lbs. wide course S.W. asc.  
 69.00 Top of sand ridge bears N.E. and S.W. desc.  
 70.50 Old road to Kavas Canyon bears N.W. and S.E.  
 73.95 Wire fence bears N.W. and S.E.  
 76.45 Dry ravine course S.W. asc.  
 79.04 Wire fence bears N.E. and S.W.  
 80.04 The cor. of sec. 8, 4, 9, and 10, hereinbefore described.  
 Land hilly.  
 Soil sandy and rate  
 Flora pinon pine and cedar!

- $N 0^{\circ} 02' W.$  on a random line bet. sec. 3 and 4  
 40.00 Set temp  $\frac{1}{4}$  sec. cor.  
 80.05 Dateline N. bdry of M<sup>p</sup>, 14 lbs, W. of the cor. of sec. 3, 4, 38 and  $\frac{1}{4}$  sec. established by Sidney E. Blout, July 21, 1910 as described in Exterior Book "AY", thence 1 run,  $80^{\circ} 04' W.$ , on a true line, bet. sec. 3 and 4,  
 Acre S. slope through scattering pinon pine and cedar timber and sage brush undergrowth.  
 15.60 Dry ravine 20 lbs. wide Course S.W. asc.  
 40.05 Set an iron post 3 ft. long, 1 in. in diam. 26 in. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap  $\frac{1}{4} 54$  on W. half and S3rd E. half. from which.  
 A cedar 6 ins. in diam. bears  $741^{\circ}$  E. 41 lbs. wt. marked  $\frac{1}{4} 53$  B.T.

## Subdivision of Twp. 26 N., R. 20 E.

P.M. 2006

135

Chavis

27

A cedar 5 ins. in diam. bears  $834^{\circ}W$  185 lbs. dist. marked  $\frac{1}{4}$  sec 4 BT.

51.50 Top of sand ridge bears E. and W. due gradually.

60.60 Road from Steens Canyon Arizona to Holbrook Arizona bears N.W. and S.E.

65.00 Cedar timber bears E. and W.

80.05 The cor. of secs. 3, 4, 9 and 10, hereinbefore described. Land hilly.

Soil sandy 3<sup>rd</sup> and 4<sup>th</sup> rate.

No timber Cedar and Juniper fine.

Septem ber 5<sup>th</sup> 1910

August 31<sup>st</sup> 1910: Ah. 7<sup>th</sup> 30<sup>m</sup> a.m. <sup>1 m. 5</sup> sec off. 35° 36' N. and the lat. are. 8° 51' N. over the decl. are and determined meridian with the solar ah. the cor. of secs. 4, 5, 32, and 33 on S. boundary of Twp. established by Sidney E. Blout, May 7, 1910 as described in Exterior Book "D", thence from, N.W. 03' W., bkh. recd. 32 and 33,

Acres 3 W. slope over rolling sandy land through scattering sage and greasewood bush undergrowth and bunch grass.

40.00 Schawien post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked at base Cap  $\frac{1}{4}$  sec 32 on W half and 33 on E half.

Dig pits 18x18x12 ins. N and S. of post. 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. bare,  $1\frac{1}{2}$  ft. high W. of cor.

68.00 Top of sand ridge bears E. and W. due gradually.

80.00 Schawien post 3 ft. long 2 ins. in diam. 24 ins. in the ground for Cor. of secs. 28, 29, 32 and 33. marked at base Cap T 26 N. S 29 in N.W. R 20 E. S 28 in N.E. S 33 in S.E. and S 32 in S.W. quadrants.

Dig pits 18x18x12 ins. in each sec. 5 $\frac{1}{2}$  ft. dist. and raise a mound of earth 4 ft. bare 2 ft. high W. of cor.

Land rolling.

Soil sandy 3<sup>rd</sup> rate.

No timber

40.00 East, now at random line, bkh. secs. 28 and 33, Sch. temp  $\frac{1}{4}$  sec. cor.

80.10 Intersect N. and S. line, 12 lbs. N. of the cor. of sec.

## Subdivision of Twp 26 N, R 20 E.

BOOK 2626

- 27, 28, 33 and 34, hereinbefore described, thence 1 run,  
 $N.89^{\circ}55' W.$ , over a true line, b.h. sec. 28 and 33,  
 Descend steep rocky N.W. slope over hilly land through  
 scattering sage and greasewood brush undergrowth  
 Floor of slope desert, leave hilly land bear N.E. and  
 S.W. Enter rolling sandy land  
 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in  
 the ground for  $\frac{1}{4}$  sec. cor. marked on base Cap  $\frac{1}{4}$   
 $S28$  on N. half and  $S33$  on S. half  
 Dig pits  $18 \times 18 \times 12$  ins. E. and W. of post 3 ft. deep and  
 raise a mound of earth  $3\frac{1}{2}$  ft. base  $1\frac{1}{2}$  ft. high N.  
 of cor.  
 Road to Holbrook Arizona bear  $N21^{\circ}W.$  and  $S21^{\circ}E.$   
 The cor. of secs. 28, 29, 32 and 33, hereinbefore described  
 Land rolling and hilly.  
 Soil sandy and stony 3<sup>rd</sup> and 4<sup>th</sup> rate.  
 No timber

- $N.0^{\circ}03' W.$ , b.h. sec. 28 and 29,  
 Descend N.W. slope over rolling sandy land through  
 scattering sage and greasewood brush undergrowth  
 and bunch grass.  
 Road to Holbrook Arizona bear  $N25^{\circ}W.$  and  $S25^{\circ}E.$   
 Set an iron post 3 ft. long 1 in. in diam. 26 ins.  
 in the ground for  $\frac{1}{4}$  sec. cor. marked on base  
 Cap  $\frac{1}{4}$   $S29$  on W. half and  $S28$  on E. half.  
 Dig pits  $18 \times 18 \times 12$  ins. N. and S. of post 3 ft. deep and  
 raise a mound of earth  $3\frac{1}{2}$  ft. base  $1\frac{1}{2}$  ft. high.  
 W. of cor.

NOTE: At this cor. I set off  $.8^{\circ}46\frac{1}{2}' N.$  on the decl. arc and  
 at noon observed the sun on the merid. arc and  
 obtain a reading of  $35^{\circ}37' N.$  on the hor. arc.

- 80.00 Set an iron post 3 ft. long 2 ins. in diam. 24 ins.  
 in the ground for cor. of secs. 20, 21, 28, and 29  
 marked on base Cap  $\frac{1}{4}26$  N. S 20 in N.W. R 20 E.  
 $S21$  in N.E.  $S28$  in S.E. and  $S29$  in S.W. quadrants.  
 Dig pits  $18 \times 18 \times 12$  ins. in each sec.  $5\frac{1}{2}$  ft. deep.  
 and raise a mound of earth 4 ft. base,  $2\frac{1}{2}$  ft. high.  
 W. of cor.

## Subdivision of M 26 N., R 20 E.

29

Land rolling.  
Soil sandy 3<sup>rd</sup> rate.  
No timber

- 8.8955° E., on a random line, bet. sec'd 21 and 28.  
14.00 Set temp. 1/4 sec'd cor.  
80.10 Enter each Naud 3 line, 5 ltrs. N. of the cor. of rec'd.  
21, 22, 27 and 28, hereinbefore described, thence I run,  
N. 89° 53' W., on a true line, bet. sec'd 21 and 28.  
Descend N.W. slope over hilly sandy land, through  
scattering cedar timber and sage brush undergrowth  
15.00 Leave timber bears N.E. and S.W.  
27.10 Dry ravine at foot of descent. Course N.W. Leave  
hilly land bears N.W. and S.E., Enter rolling land  
bears N.W. and S.E.  
34.45 The same ravine 20 ltrs wide 3 ft. deep course S.W.  
36.30 The same ravine 20 ltrs wide 2 ft. deep course N.W.  
40.05 Set an iron post 3 ft. long 1 in in draw. 26 ins.  
in the ground for 1/4 sec'd cor. marked on brass cap  
14821 on N. half and 828 on S. half.  
Dig pit 18x18x12 ins. End W. of post. 3 ft. dish and  
raise a mound of earth 3 1/2 ft. base 1 1/2 ft. high.  
N. of cor.  
80.10 The cor. of rec'd. 20, 21, 28, and 29, hereinbefore described.  
Land rolling and hilly.  
Soil sandy 3<sup>rd</sup> rate.  
Timber Cedar.

August 31<sup>st</sup> 1910.

- September 6<sup>th</sup> 1910: Ab. 6<sup>h</sup> 59<sup>m</sup> a.m. Lmt, I set off  
35° 37' N. on the lab. are. 6° 40' 2" N. on the del. are.  
and determine a meridian with the solar ab the  
cor. of rec'd. 20, 21, 28, and 29, hereinbefore described, thence I run,  
N. 8° 3' W., bet. sec'd 20 and 21,  
descend gentle N.W. slope over rolling sandy land through  
scattering sage and greasewood brush undergrowth  
and bunch grass  
1.00 Foot of descent, leave rolling land bears N.E. and  
S.W., Enter level land.  
12.65 Road to spring bears N.E. and S.W.  
26.66 Road to Spring bears East and W.

## Subdivision of Twp 26 N.; R 90 E.

BOOK 2626

- 40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap  $\frac{1}{4}$  S 20 on W. half and S 21 on E. half.  
Dig pits 18x18x12 ins. N. and S. of post 3 ft. dist. and raise a mound of earth  $2\frac{1}{2}$  ft. high.  $1\frac{1}{2}$  ft. high. W. of cor.
- 64.75 Road bears N.E. and S.W. joins the Winslow-Kearns Canyon road 2.00 S.W.
- 69.00 Road from Kearns Canyon Arizona to Winslow Arizona bears N 11° E and S 11° W.
- 80.00 Set an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cor. of recs. 16, 17, 20, and 21, marked on brass Cap. T 26 N. S 17 in N.W., R 20 E S 16 in N.E. S 21 in S.E. and S 20 in S.W. quadrants.  
Dig pits 18x18x12 ins. in each sec.  $5\frac{1}{2}$  ft. dist. and raise a mound of earth 4 ft. high.  $2\frac{1}{2}$  ft. high W. of cor.  
Land level and rolling  
Soil sandy 2<sup>nd</sup> and 3<sup>rd</sup> rate.  
No timber
- 
- 889°53' E, on a random line, b.b.-recs. 16 and 21.  
40.00 Set turf.  $\frac{1}{4}$  rec. cor.
- 80.14 Ditch 77. and S. line, 3 lvs. S. of the cor. of recs. 15, 16, 21 and 22, hereinbefore described, thence I run, N. 89°54' W, on a true line, b.b.-recs. 16 and 21,  
Over rolling sandy land sloped to the N.W., through scattering sage and greasewood, bush undergrowth and bunch grass.
- 140.07 Set an iron post. 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap  $\frac{1}{4}$  S 16 on N. half and S 21 on S. half.  
Dig pits 18x18x12 ins. E. and W. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. high.  $1\frac{1}{2}$  ft. high. N. of cor.
- 68.48 Road to Kearns Canyon Arizona bears N.E. and S.W., Extra level sandy land bears N.E. and S.W.
- 77.85 Road from Kearns Canyon Arizona to Winslow Arizona bears N.E. and S.W.
- 80.14 The cor. of recs. 16, 17, 20, and 21, hereinbefore described.  
Land level and rolling  
Soil sandy 2<sup>nd</sup> and 3<sup>rd</sup> rate.

Chain

Subdivision of M<sup>p</sup> 26 N., R 20 E.

31

No timber

N. 0° 03' W., bet. sec. 16 and 17;

Over rolling sandy land through scattering sage and  
greasewood brush undergrowth and bunch grass.

39.42 Old road bed N.W. and S.E.

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in  
the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap 4817  
on W. half and 816 on E. half.Dig pit 18x18x12 ins. N and S. of post 3 ft. dist.  
and raise a mound of earth 3  $\frac{1}{2}$  ft. base, 1  $\frac{1}{2}$  ft. high  
W. of cor.80.00 Set an iron post 3 ft. long 3 ins. in diam. 24 ins.  
in the ground for cor. of sec. 8, 9, 16 and 17 marked  
on brass cap 426 N. 58 in N.W., R 20 E. 89 in N.E. 816  
in S.E. and 817 in S.W. quadrants.Dig pit 18x18x12 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.  
Land rolling.Soil sandy 2<sup>nd</sup> and 3<sup>rd</sup> rate.

No timber

S 89° 54' E., or at random line, bet. sec. 9 and 16,

40.00 Set temp.  $\frac{1}{4}$  sec. cor.80.18 Ditch 71 and 3 line, 5 lbs. N. of the cor. of sec.  
9, 10, 15, and 16, hereinbefore described, thence 1 run,  
N. 89° 52' W., or at true line, bet. sec. 9 and 16.Over rolling sandy land. Slopes to the N.W. through  
scattering sage and greasewood brush undergrowth  
and bunch grass.2.50 Old road bed N.E. and S.W. leads to trading post.  
in M<sup>p</sup> 27 N., R 21 E40.09 Set an iron post 3 ft. long 1 in. in draw. 26 ins. in  
the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap 4459  
on N. half and 816 on S. half.Dig pit 18x18x12 ins. E and W. of post 3 ft. dist. and  
raise a mound of earth 3  $\frac{1}{2}$  ft. base, 1  $\frac{1}{2}$  ft. high N. of  
cor.

NOTE: At this cor. I took off 6° 35' N. on the deal arc. and at

Subdivision of T $\frac{1}{2}$  26 N, R 20 E.

BOOK 2626

now observe the sun on the meridian and obtain a reading of  $35^{\circ}39'$  Now the lat. arc.

59.00 Road from Stearns Canyon Arizona to Winslow Arizona bears  $78^{\circ}E.$  and  $38^{\circ}W.$

80.18 The cor. of sec. 8, 9, 16, and 17, hereinbefore described.  
Land rolling  
Soil sandy  $3^{rd}$  rate.  
No timber.

N.  $0^{\circ}03'W.$ , bet. Secs. 8 and 9,

Over rolling sandy land through scattering sage and greasewood brush undergrowth and bunch grass.

184.0 Dry land wash 15 lbs. wide 3 ft. deep courses S.W. around gradually over S.E. slope.

40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for 1/4 sec. cor. marked out base Cap  $\frac{1}{4}$  S 8 on W. half and S 9 on E. half.  
Dig pit 18 x 18 x 12 ins. N. and S. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high W. of cor.

80.00 Set an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cor. of sec. 4, 5, 8 and 9, marked out base Cap. T 26 N. S 5 in N.W. - R 20 E S 4 in N.E. S 9 in S.E. and S 8 in S.W. quadrants.

Dig pit 18 x 18 x 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.

Land rolling.

Soil sandy  $3^{rd}$  rate.

No timber.

$889^{\circ}52'E.$ , on a random line, bet. sec. 4 and 9.

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

80.12 Intersect N. and S. line, at the cor. of sec. 3, 4, 9 and 10, hereinbefore described, thence 1 run,

N  $89^{\circ}52'W.$ , on a true line, bet. sec. 4 and 9.

Around S.E. slope over hilly sandy land, through scattering sage and greasewood brush undergrowth and bunch grass.

Subdivision of M<sup>u</sup> 26 N., T. 20 E.

BOOK 2626

141

33

Chains

16.25	Dry sand wash 20 lks. wide 4 ft. deep course S.E.
19.00	Top of ridge bears N.E. and S.W. desc.
40.06	Beh. aw iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on brass Cap. $\frac{1}{4}$ S 45° W. half. and S 90° S. half.
	Dig pit 18 x 18 x 12 ins. E and W. of post 3 ft. dist. and raise a mound of earth 3 $\frac{1}{2}$ ft. base 1 $\frac{1}{2}$ ft. high N. of cor.
58.60	Road from Steens Canyon Arizona to Winslow Arizona bears N. and S.
59.20	Dry ravine 15 lks. wide Course S 50° W. asc.
70.50	Top of sand ridge bears N.W. and S.E. desc.
79.40	Dry sand wash 20 lks. wide 6 ft. deep course S.E. asc.
80.12	The cor. of sec. 4, 5, 8, and 9, hereinbefore described. Land hilly. Soil sandy 3 <sup>rd</sup> rate. No timber

W. 0° 03' W., on a random line, beh. sec. 4 and 5,
40.00 Beh. tang $\frac{1}{4}$ sec. cor.
79.84 Ditch N. bdry. of M <sup>u</sup> , 21 lks. W. of the cor. of sec. 4, 5, 32, and 33, established by Sidney E. Blout, July 22, 1910 as sec. 4, 5, 32, and 33, described in Exterior Book "A", thence 1 run, S. 0° 06' W., on a true line, beh. sec. 4 and 5,
Around N.E. slope over hills sandy land through scattering cedar timber and sage brush undergrowth.
23.00 Top. of mesa bears E. and W. desc. S. slope.
26.85 At this point the slope changes, from gradual to a bump.
29.00 Ditch of abrupt descent. desc gradually.
39.84 Beh. iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on brass Cap $\frac{1}{4}$ S 55° W. half and S 45° E. half, from which ① cedar 5 ins. in diam. bears N 62 $\frac{1}{2}$ ° W 122 lks. dist. marked $\frac{1}{4}$ S 5 B.T. No other trees within limits. Dig pit 18 x 18 x 12 ins. N and S. of post 3 ft. dist. and raise a mound of earth 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high. W. of cor.
63.00 Cedar timber base E. and W.
79.50 Dry sand wash 25 lks. wide, 6 ft. deep course S.E. asc.
79.84 The cor. of sec. 4, 5, 8 and 9, hereinbefore described.

## Subdivision of Twp 26 N., R 20 E.

BOOK 2626

Land hilly.  
Soil sandy 3<sup>rd</sup> and 4<sup>th</sup> rate.  
No timber.

Septem ber 16<sup>th</sup> 1910.

September 1<sup>st</sup> 1910. At 7<sup>th</sup> sec. and <sup>1<sup>st</sup> per off.  $35^{\circ}36'$   
N. on the lab. are.  $8^{\circ}30\frac{1}{2}'$  N. on the decl. are and determined  
a meridian with the solar at the cor. of sec. 5, 6, 31,  
and 32. on S. boundary of Twp, established by Sidney E. Blout, May 7, 1910  
as described in Exterior Book "D" thence I run,  
 $W 6^{\circ}03' W$ , bet. sec. 31 and 32,</sup>

Around S.W. slope over rolling sandy land through  
scattering sage and greasewood brush undergrowth and  
bunch grass.

40.00 Set out iron post 3 ft. long 1 in. in diam. 26 ins in the  
ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap.  $\frac{1}{4}$  331 on  
W. half and S. 32 on E. half.  
Dig pits 18 x 18 x 12 ins. N and S. of post 3 ft. dist. and  
raise a mound of earth 3 $\frac{1}{2}$  ft. high,  $1\frac{1}{2}$  ft. high. W. of cor.

80.00 Set out iron post. 3 ft. long 2 ins. in diam. 24 ins. in  
the ground for cor. of sec. 29, 30, 31, and 32, marked  
on brass Cap T 26 N. S 30 in N.W., R 20 E. 329 in N.E.  
S 32 in S.E. and S 31 in S.W. quadrants.  
Dig pits 18 x 18 x 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.

Land rolling.  
Soil sandy 3<sup>rd</sup> rate.

No timber.

- East, on a random line, bet. sec. 29 and 32,
- 40.00 Set temp  $\frac{1}{4}$  sec. cor.
- 80.00 Intersect N. and S. line, 10 lbs. N. of the cor. of sec. 28, 29,  
32 and 33, hereinbefore described, thence I run,  
 $W 89^{\circ}56' W$ , on a true line, bet. sec. 29 and 32,  
Over rolling sandy land sloped to the west. through  
scattering sage and greasewood brush undergrowth  
and bunch grass.
- 29.75 Road from Snow Canyon Arizona to Winslow Arizona  
bearing  $W 18^{\circ} E$  and  $S 18^{\circ} W$ .
- 140.03 Set out iron post. 3 ft. long. 1 in. in diam. 26 ins in  
the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap.  $\frac{1}{4}$  329.

## Subdivision of Mp 26 N., R 20 E.

BOOK 2696 143  
35

Claims

- on N. half and S 32 on S. half.  
 Dig pits 18x18x12 ins. East W. of post 3 ft. dist.  
 and raise a mound of earth 3 $\frac{1}{2}$  ft. base, 1 $\frac{1}{2}$  ft. high  
 N. of cor.
- 80.06 The cor. of secs. 29, 30, 31 and 32, hereinbefore described.  
 Land rolling.  
 Soil sandy 3<sup>rd</sup> rate.  
 No timber.
- 
- W. est; sec. 30 and 31, on true line,  
 Over rolling sandy land through scattering sage and  
 greasewood brush undergrowth and bunch grass.
- 22.20 Road leads to teams Canyon Arizona beds N.E. and  
 S.W.
- 40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in  
 the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap 4, S 30  
 on N. half and S 31 on S. half.  
 Dig pits 18x18x12 ins. East W. of post 3 ft. dist. and  
 raise a mound of earth 3 $\frac{1}{2}$  ft. base, 1 $\frac{1}{2}$  ft. high N. of  
 cor.
- 67.08 Distinguish W. bdry. of Mp., 4.71 Ch. S. of the cor. of  
 secs. 25, 30, 31 and 36, established by Sidney P. Blout, July 2, 1908 as  
 described in Exterior Book "B," At point of  
 intersection<sup>1</sup>  
 Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in  
 the ground for closing cor. of secs. 30 and 31 marked  
 on brass. Cap. T 26 N. in N. half, R 19 E. R 20 E. in S.  
 half. C.C. S 25, S 36. in W. half. S 30 in N.E. and S 31  
 in S.E. quadrant.
- Dig pits 24x18x12 ins. Crosswise on each line  
 N. and S. 3 ft. and E. of post 7 ft. dist. and raise  
 a mound of earth 4 ft. base, 2 ft. high E. of cor.  
 Change the cor. of secs. 25, 30, 31 and 36, from cor.  
 boundaries to 4 sec. to a cor. common to 2 sec. for  
 the Mp. on the West.
- Land rolling.  
 Soil sandy 3<sup>rd</sup> rate.  
 No timber.
- 

No 03 W. bdry. secs. 29 and 30,  
 Ascend SW. slope over rolling sandy land through  
 scattering sage and greasewood brush undergrowth.

## Subdivision of Twp 26 N., R. 20 E.

BOOK 2626

- and bunch grass.
- 17.00 Top of sand ridge bears  $780^{\circ}$  E. and  $880^{\circ}$  W. due gentle N.W. slope
- 24.93 Road leads to Teams Canyon Arizona bears N.E. and S.W.
- 40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap. 14 S 30 in W. half and S 29 on E. half.  
Dig pit 18x18x12 ins. Naud S. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. W. of cor.
- 
- NOTE: At this cor. I set off  $8^{\circ}25'$  N. on the decl. arc. and at noon observed the sun on the meridian and obtain a reading of  $35^{\circ}37'$  N. on the lat. arc.
- 
- 80.00 Set an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cor. of sec. 19, 20, 29 and 30.  
marked on brass Cap. T 26 N. S 19 in N.W., R 20 E S 20 in N.E., S 29 in S.E. and S 30 in S.W. quadrants.  
Dig pit 18x18x12 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.
- Land rolling.
- Soil sandy 3rd rate
- No timber
- 
- $889^{\circ}56'$  E. on a random line, bet. sec. 20 and 29.
- 40.00 Set temp  $\frac{1}{4}$  sec. cor.
- 80.12 Intersect N and S. line, at the cor. of sec. 20, 21, 28, and 29, hereinbefore described, thence 1 run,  
 $889^{\circ}56'$  W. on a true line, bet. sec. 20 and 29,  
descend gentle N.W. slope over sandy land, through scattering sage and greasewood brush undergrowth and bunch grass.
- 14.60 Road to Spring bears N.E. and S.W.
- 15.06 Road from Teams Canyon Arizona to Winslow Arizona bears  $712^{\circ}$  E. and  $812^{\circ}$  W.
- 34.10 Road leads to Polacca Arizona bears N.W. and S.E.
- 40.06 Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap 14 S 20 in N. half and S 29 on S. half.

## Subdivision of Twp 26 N., R20 E.

BOOK 2626

145

37

Chains

Dig pits 18x18x12 ins. E and W. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high N. of Cor.

80.12 The Cor. of sects. 19, 20, 29 and 30, hereinbefore described.  
Land rolling.  
Soil sandy 3rd rate  
No timber

Wash, bat. sects. 19 and 30, on true line,  
Over rolling sandy land through scattering sage  
and greasewood brush undergrowth and bunch grass  
40.00 Set aw iron post 3 ft. long 1 in. in diam. 26 ins. in  
the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap  $\frac{1}{4}$  S 19  
on N. half and S 30 on S. half.  
Dig pits 18x18x12 ins. E and W. of post 3 ft. dist.  
and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high.  
N. of cor.

67.02 Intersect W. bdy. of Twp; 4.80 chw. S. of the cor. of  
sects. 19, 24, 25 and 30<sup>restablished by Sidney E. Blout, July 2, 1908</sup>  
as described in Exterior Book "B", and at  
point of intersection 1 set an iron post 3 ft.  
long 2 ins. in diam. 24 ins. in the ground for  
closing cor. of sect. 19 and 30, marked on brass cap.  
T 26 N. in N. half, R 19 E., R 20 E. in S. half. C.C.  
S 24, S 25 in W. half., S 19 in N.E. and S 30 in S.E.  
quadrant.

Dig pits 24x18x12 ins. crosswise on each line  
N. and S. 3 ft. and E. of post 7 ft. dist. and raise  
a mound of earth 4 ft. base, 2 ft. high E. of cor.

I changed the cor. of sects 19, 24, 25 and 30. on  
the W. bdy. of the twp. from a corner common to 4  
secs. to a corner common to 2 sections. for the twp.  
on the west.

Land rolling.

Soil sandy 3rd rate

No timber.

Sept. 1st. 1910.

September 7<sup>th</sup> 1910: At 7<sup>th</sup> 30<sup>m</sup> a.m.,<sup>1<sup>st</sup></sup> set off  
 $35^{\circ}37\frac{1}{2}'$  N. on the lat. arc.  $6^{\circ}17'$  N. on the decl. arc.  
and determine a meridian with the solar at the  
cor. of sects. 19, 20, 29 and 30, hereinbefore described; thence I run  
N.W. 03° W., bat. sects. 19 and 20.

## Subdivision of Twp 26 N., R20 E.

BOOK 2626

- Over rolling sandy land, through sage and greasewood brush undergrowth and bunch grass.
- 12.44 Road leads to Platcca Arizona bears  $N38^{\circ}W$  and  $S38^{\circ}E$ .
- 40.00 Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass  $\frac{1}{4} S. 19$  on W half and  $S. 20$  on E. half.  
Dig pits 18x18x12 ins. N. and S. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. W. of cor.
- 80.00 Set an iron post 3 ft. long, 2 ins. in diam. 24 ins in the ground for cor. of secs. 17, 18, 19, and 20, marked on brass Cap. T 26 N. S 18 in N.W., R 20 E S 17 in N.E. S 20 in S.E. and S 19 in S.W. quadrants.  
Dig pits 18x18x12 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.
- Land rolling.  
Soil sandy 3<sup>rd</sup> rate.  
No timber

- $S.89^{\circ}56' E$ , over a random line, bet. sec. 17 and 20
- 40.00 Set temp  $\frac{1}{4}$  sec. cor.
- 80.14 Datersech nail & line, 5 lbs. N. of the cor. of secs. 16, 17, 20 and 21, hereinbefore described, thence 1 run,  $N.89^{\circ}54' W$ , on a true line, bet. sec. 17 and 20,  
Over rolling sandy land through scattering sage and greasewood brush undergrowth and bunch grass.
- 22.75 Dry sand wash 10 lbs. wide 3 ft. deep course S.W.
- 40.07 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass Cap.  $\frac{1}{4} S. 17$  on N. half and  $S. 20$  on S. half.  
Dig pits 18x18x12 ins. E and W. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. N. of cor.
- 80.14 The cor. of secs. 17, 18, 19 and 20, hereinbefore described.  
Land rolling.  
Soil sandy 3<sup>rd</sup> rate.  
No timber

## Subdivision of Mp 26 N., R20 E.

39

Chain

- Wish, beh. secs. 18 and 19, on true line,  
Over rolling sandy land through scattering sage and  
greasewood brush undergrowth and bunch grass.
- 2417 Road SSW  $74^{\circ} 0' W.$  and  $340^{\circ} E.$
- 40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap.  $\frac{1}{4}$  S 18 M. half and S 19 on S. half.  
Dig pits  $18 \times 18 \times 12$  ins. E and W. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. N. of cor.
- 63.62 Dry sand wash 15 lbs. wide 1 ft. deep courses S.W. ascend gradually over S.E. slope
- 66.80 Dintersch. W. bdry. of Mp 4.82 chw. S. of the reestablished cor. of secs. 13, 18, 19, and 24, <sup>reestablished by Sidney E. Blout, July 2, 1908</sup> as described in Exterior Book "B", and at point of intersection 1 set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in the ground, for closing corners of secs 18 and 19, marked on brass cap. T 26 N. in N. half. R 19 E., R 20 E. in S. half. and C.C. S 13. S 24 ... in W. half., S 18 in N.E. and S 19 in S.E. quadrants.  
Dig pits  $24 \times 18 \times 12$  ins. crosswise on each line N and S. 3 ft. and E. of post. 7 ft. dist. and raise a mound of earth 4 ft. base, 2 ft. high E. of cor.  
Change the cor. of secs. 13, 18, 19 and 24 on W. bdry. of Mp. from a cor. common to 4 secs. to a cor. common to 2 secs. for the Mp on the west.  
Land rolling.  
Soil sandy <sup>3<sup>rd</sup> rate.</sup>  
No timber

- N.  $0^{\circ} 03' W.$ , beh. secs. 17 and 18,  
Over rolling sandy land through sage and greasewood brush undergrowth and bunch grass.
- 31.00 Dry sand wash 15 lbs. wide 2 ft. deep courses S  $50^{\circ} W.$
- 40.00 Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked on brass cap.  $\frac{1}{4}$  S 18 on W. half. and S 17 on E. half.  
Dig pits  $18 \times 18 \times 12$  ins. N and S. of post 3 ft. dist. and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high. W. of cor.

NOTE: At this cor. I took off  $6^{\circ} 12'$  N. on the decl. arc. and at

## Subdivision of Twp 26 N., R. 20 E.

BOOK 2626

now observe the sun on the meridian, and obtain a reading of  $35^{\circ}39' N.$  on the lat. arc.

80.00	Set an iron post 3 ft. long 2 ins. in diam. 24 ins in the ground for cor. of secs. 7, 8, 17, and 18. marked on base Cap T 26 N. S 7 m. N.W. R 20 E. S 8 in N.E., S 17 in S.E. and S 18 in S.W. quadrants. Dig pits 18 x 18 x 12 ins in each rec. 5 1/2 ft. dist. and raise a mound of earth 4 ft. base, 2 ft. high. W. of cor. Land rolling. Soil sandy <sup>3rd</sup> rate. No timber
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$889^{\circ}54'E.$ , on a random line, bet. sec. 8 and 17.

40.00	Set temp. 1/4 sec. cor.
80.06	Intersect N and S line, 3 lbs. S. of the cor. of sec. 8, 9, 16, and 17, hereinbefore described, thence I run, $889^{\circ}55' W.$ , on a true line, bet. sec. 8 and 17, over rolling sandy land through scattering sage and greasewood brush undergrowth and bunch grass.
40.03	Set an iron post 3 ft. long 1 ins. in diam. 26 ins. in the ground for 1/4 sec. cor. marked on base Cap. 1/4 S 8 on N half and S 17 on S. half. Dig pits 18 x 18 x 12 ins. E and W. of post 3 ft. dist. and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high. N. of cor.
44.00	Begin gradual ascent over S.E. slope.
52.40	Dry sand wash 30 lbs. wide 8 ft. deep course S.W.
80.06	The cor. of sec. 7, 8, 17, and 18, hereinbefore described. Land, rolling. Soil sandy <sup>3rd</sup> rate. No timber

September 7<sup>th</sup> 1910

September 8<sup>th</sup> <sup>1910</sup> At 8 h 00 m. a.m. <sup>1 mt.</sup> set off  $35^{\circ}39' N.$  on the lat. arc.,  $5^{\circ}54' N.$  on the decl. arc. and determined a meridian with the solar ab. the cor. of sec. 7, 8, 17, and 18, hereinbefore described, thence I run, West; bet. sec. 7 and 18, on true line, Ascend S.E. slope over rolling sandy land through scattering sage and greasewood brush undergrowth and bunch grass.

## Subdivision of M.P. 26 N., R. 20 E.

2396

149

41

Chains	
22.00	Slope of sand ridge bears N.E. and S.W. dips gradually.
33.45	Dry sand wash 30 lks. wide 10 ft. deep courses S45°W ascend gradually.
40.00	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on brass Cap. $\frac{1}{4} 57$ on N. half and S 18 on S. half. Dig pits 18 x 18 x 12 ins. E and W. of post. 3 ft. dist. and raise a mound of earth 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high. N. of cor.
66.94	Divide the N. bdry. of M.P. 493 Chs. S. of the cor. of secs. 7, 12, 13, and 18 <sup>3</sup> <small>pre-established by Sidney E. Blout, July 2, 1908 as intersection of</small> described in Exterior Book "B", and at point of set an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for Closing corner of secs. 7 and 18 marked on brass Cap. T26 N. in N. half, R19 E., R20 E. in S. half C.C. S 12. 313. in W. half, S 7 in N.E. and S 18 in S.E. quadrant. Dig pits 24 x 18 x 12 ins. otherwise on each. line. N. and S. 3 ft. and E. of post. 7 ft. dist. and raise a mound of earth 4 ft. base 2 ft. high. E. of cor. Change the cor. of secs. 7, 12, 13, and 18. on W. bdry. of M.P. from a cor. common to 4 secs. to a cor. common to 2 secs., for the M.P. on the West. Land rolling. Soil sandy 3rd rate. No timber.

	N. 0° 03' W., bet. secs. 7 and 8;
	Ascend gentle S.E. slope over rolling sandy land through sage and greasewood brush under growth and bunch grass.
40.00	Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor. marked on brass Cap. $\frac{1}{4} 57$ on W. half and S 8 on E. half. Dig pits 18 x 18 x 12 ins. N and S. of post. 3 ft. dist. and raise a mound of earth 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high. W. of cor.
54.50	Slope of sand ridge bears N.E. and S.W. dips gently.
57.52	Dry sand wash 50 lks. wide 14 ft. deep courses S35°W. cor.
80.00	Set an iron post 3 ft. long 2 ins. in diam. 24 ins. in the ground for cor. of secs. 5, 6, 7, and 8. marked on brass Cap. T26 N. S 6 in N.W. R20 E S 5 in N.E. S 8.

Subdivision of 10<sup>th</sup> 26 N., R 20 E.

BOOK 2620

in S.E. and S. 7 in S.W. quadrants.  
Dig pits 18x18x12 ins. in each sec. 5 $\frac{1}{2}$  ft. dist. and  
raise a mound of earth 4 ft. base. 2 ft. high. W. of  
corr.

Land rolling.

Soil sandy 3<sup>rd</sup> rate.

No timber

- 88° 55' E, on a random line, bet. secs. 5 and 8,  
40.00 Det. temp.  $\frac{1}{4}$  sec. corr.  
80.02 Intersect N. and S. line 5 lbs. S. of the cor. of secs.  
4, 5, 8, and 9, hereinbefore described, thence I run,  
N 89° 57' W, on a true line, bet. secs. 5 and 8.  
Ascend S.E. slope over hilly sandy land, through  
sage and greasewood brush undergrowth and bunch  
grass  
18.00 Top of sand ridge bears N.E. and S.W. due.  
40.01 Set an iron post 3 ft. long. 1 in. in diam 26 ins. in  
the ground for  $\frac{1}{4}$  sec. corr. marked on brass cap.  $\frac{1}{4}$  S. 5  
on N. half. and S 8 on S. half.  
Dig pits 18x18x12 ins. E and W. of post. 3 ft. dist. and raise  
a mound of earth 3 $\frac{1}{2}$  ft. base. 1 $\frac{1}{2}$  ft. high. N. of corr.

NOTE:- At this corr. Dist off. 5° 50' N. of the decl. arc and at  
noon observe the sun over the meridian, and obtain  
a reading of. 35° 40' N. on the lat. arc.

- 44.20 Dry ravine 25 lbs. wide course S.W. asc.  
51.00 Top of sand ridge bears 720° E and 520° W. due.  
70.60 Dry sand wash 20 lbs. wide course S.W. asc over  
rolling land.  
80.02 Th. corr. of secs. 5, 6, 7, and 8, hereinbefore described.  
Land rolling and hilly.  
Soil sandy 3<sup>rd</sup> rate.  
No timber

West, bet. secs. 6 and 7, on true line,  
ascend S.E. slope over hilly sandy land, through  
scattered sage and greasewood brush undergrowth  
and bunch grass.

Subdivision of T<sub>26</sub>N., R<sub>20</sub>E.

BOOK 2020

157

43A

Chains

4.50	Mop of sand ridge bears N. and S.
10.25	Dry ravine course South. asc.
26.00	Mop of sand ridge bears N $15^{\circ}$ E. and S $15^{\circ}$ W desc.
40.00	The point for the $\frac{1}{4}$ sec. cor. falls in the bottom of dry ravine, where natural causes would insure the destruction of the corner. therefore at:
39.70	Set an iron post 3 ft. long 1 in. diam. 26 ins. in the ground for witness cor. to the $\frac{1}{4}$ sec. cor. marked on brass cap. T <sub>26</sub> N., R <sub>20</sub> E. in North half. S 6. 87 in E. half. and W.C. $\frac{1}{4}$ in W. half. Dig pits 18x18x12 ins. East & W. of post 3 ft. dist. and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high. N. of cor.
40.05	Dry ravine course S.W. asc.
43.00	Mop of sand ridge bears N. and S. desc.
44.69	Dry ravine course South. asc.
60.00	Mop of sand ridge 40 ft. above ravine bears N and S. desc.
67.10	Intersech W. bdry. of Mop. 5,000 <sup>chs</sup> S. of the cor. of sec. 1, 6, 7, and 12 <sup>pre-established by Sidney E. Blout, July 2, 1908 as described in Exterior Book "B", and at point of intersection 1</sup> . Set an iron post 3 ft. long 2 ins. in diam., 24 ins. in the ground for Closing cor. of sec. 6 and 7, marked on brass cap. T <sub>26</sub> N. in N. half, R <sub>19</sub> E. R <sub>20</sub> E in S. half. C.C. S 1. S 12 in W. half., S 6 in N.E. and S 7 in S.E. quadrant. Dig pits 24x18x12 ins. crosswise on each line N. and S. 3 ft. and E. & W. of post 7 ft. dist., and raised a mound of earth 4 ft. base, 2 ft. high. E. of cor. Change the cor. of sec. 1, 6, 7 and 12 on W. bdry. of Mop. from a cor. common to 4 secs. to a corner common to 2 secs. for the Mop on the West.
	Land hilly.
	Soil sandy 3rd rate.
	No timber
40.00	W. 0° 03' W., or at random line, bet. sec. 5 and 6. Set tenip. $\frac{1}{4}$ sec. cor.
79.80	Intersech M. bdry. of Mop. 28 lbs. W. of the cor. of sec. 5, 6, 31, and 32 <sup>pre-established by Sidney E. Blout, July 22, 1910 as described in Exterior Book "AY", thence 1 run, S. 0° 09' W., or at true line, bet. sec. 5 and 6, Ascend North slope over hilly sandy and stony land through scattering sage brush, wild grasses and bunch</sup>

## Subdivision of Twp 26 N., R 20 E.

BOOK 2626

Grazv.

- 19.50 Top of sand ridge bears  $730^{\circ}$  W. and  $330^{\circ}$  E. due.  
 20.45 Dry ravine 15 ft. below top of ridge Course N.W. asc.  
     steeply.  
 37.10 Top of steep ascent. on North edge of mesa, 100 ft.  
     high bears E and W. asc. gradually.  
 39.80 A narrow fork. 3 ft. long 1 in. in diam. 26 in. in  
     the ground for  $\frac{1}{4}$  sec. cor. marked <sup>on pros cap</sup>  $\frac{1}{4}$  S 60 W. half  
     and S 50 W. E. half.  
     Raise a mound of stone 2 ft. base  $1\frac{1}{2}$  ft. high. W.  
     of cor. Pits impracticable.  
 43.00 Top of mesa bears E. and W. due. gradually over  
     S. slope.  
 45.20 South edge of mesa bears  $780^{\circ}$  E. and  $380^{\circ}$  W. due.  
     abruptly over S.E. slope.  
 54.00 Floor of a brushy descent descend gradually.  
 79.80 The cor. of secs. 5, 6, 7, and 8, hereinbefore described.  
     Land hilly.  
     Soil sandy and stony 3<sup>rd</sup> and 4<sup>th</sup> rate.  
 Not timbered

September 8<sup>th</sup> 1910

## General Description

The land contained in this township varies from level to high broken mesas, and the soil ranges from a sandy adobe loam to sand and stone cliff.

The soil in the bottom land along the sand washes in the central part of the township is a sandy loam mixed with a small amount of adobe and will produce crops without irrigation.

The soil of the hilly portions of the township and of the high mesa portions can nearly all be classed as 3<sup>rd</sup> rate. is covered with an abundant growth of different kinds of grasses, but is too rough and sandy for agricultural purposes.

Cedar timber is found scattered over the hilly and mesa portions of the township, most of which is too small to be of any value except for fuel purposes.

Large bodies of sand stone underlie the

Mesa portions of the township, but owing to the fact that it disintegrates upon exposure to the weather, is unfit for building purposes. The township is poorly watered, there being no water found in the township except in ponds formed in times of rain.

There are two Navajo Indian families living in the township at the present time, one of which is living in sec 13 and the other in sec 24.

Sept. 8. 1910

Van L. White  
U.S. Geologist

44 105

U.S. TRANSITMAN  
FINAL OATHS OF ~~DEPUTY SURVEYOR~~ AND HIS ASSISTANTS.

LIST OF NAMES.

BOOK 2626

A list of the names of the individuals employed by

Van L. White

U.S. Transitman, United States Deputy Surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field notes of the survey of the Subdivision lines of Tp 26 N R 20 E. G & S.R. Base & Meridian, Arizona, showing the respective capacities in which they acted:

T. Y. White, Chainman.

Oscar W Fettler, Chainman.

Ralph C. Sampson, Moundman.

Moundman.

George B. Seig, Axman.

Axman.

William R. Carson, Flagman.

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted

Van L. White

U.S. Transitman, United States Deputy Surveyor, in surveying all those parts or portions of the Subdivision lines of Tp 26 N. R. 20 E.

of the Gila and Salt Rivers Base and Meridian, Territory of Arizona, which are represented in the foregoing field notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faithfully executed ~~surveyed~~, and the corner monuments established, according to the instructions furnished by the United States Surveyor General Commissioner of the General Land Office

T. Y. White, Chainman.

Oscar W Fettler, Chainman.

Ralph C. Sampson, Moundman.

Moundman.

George B. Seig, Axman.

Axman.

William R. Carson, Flagman.

Subscribed and sworn to before me this 9th

day of September, 1910 }  
} September



Van L. White  
U.S. Transitman

156  
47  
100  
U. S. TRANSITMAN  
FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

I, Van L. White, U.S. Transitman, United States Deputy Surveyor, do solemnly swear that, in pursuance of ~~instructions~~ special instructions received from the Commissioner of the United States Surveyor General for General Land Office, bearing date of the 2<sup>nd</sup> day of Oct. 1907 and the 15<sup>th</sup> day of May 1908, I have well, faithfully, and truly, in my own proper person, and in strict conformity with the Instructions furnished by the United States Surveyor of the General Land Office, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the Subdivision lines of Township No. 26 North of Range No. 20 East,

of the Gila and Salt River Base and Meridian, in the Territory of Arizona, which 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 perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the United States Surveyor of the General Land Office and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

Van L. White

United States Deputy Surveyor  
Transitman

Subscribed by said Van L. White, and sworn to before me  
this 27<sup>th</sup> day of December, 1912



Lyon R. Daylor,  
U.S. Commissioner  
at Las Vegas, N.M.

APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Phoenix, Arizona APR 25

, 1914

The foregoing field notes of the survey of the Subdivision lines of

Township No 26 North, Range No 20 East of the

Gila and Salt River Base and Meridian, Arizona

executed by VAN L. WHITE, U.S. Transitman, under Special Instructions from  
executed by the Commissioner of the General Land Office  
under his contract No. , dated October 2, 1907 and May 15, 1908, 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

United States Surveyor General.

SURVEYOR-GENERAL OF ARIZONA

I certify that the foregoing transcript of the field notes of the above described surveys in  
has been correctly copied from the original notes on file in this office.

United States Surveyor General.