FIELD NOTES

RE-
OF THE SURVEY OF THE

South Boundary,

and SURVEY of

North boundary, and

Subdivision lines of

TOWNSHIP 26 NORTH, RANGE 4 WEST,

Of the   Gila and Salt River Base and   Meridian,

In the State of   Arizona.

EXECUTED BY

John F. Hesse, U. S. Surveyor,

and

Heber P. Purington, U.S. Transitman,

~~In the capacity of U. S. Surveyor~~, under instructions dated March 4, 1915, issued by the United States Surveyor General to govern surveys included in Group No. 53, which were approved by the Commissioner of the General Land Office, December 14, 1915.

Resurvey & Survey commenced   October 23, 1916

Resurvey & Survey completed   December 19, 1916.

Executed under Assignment
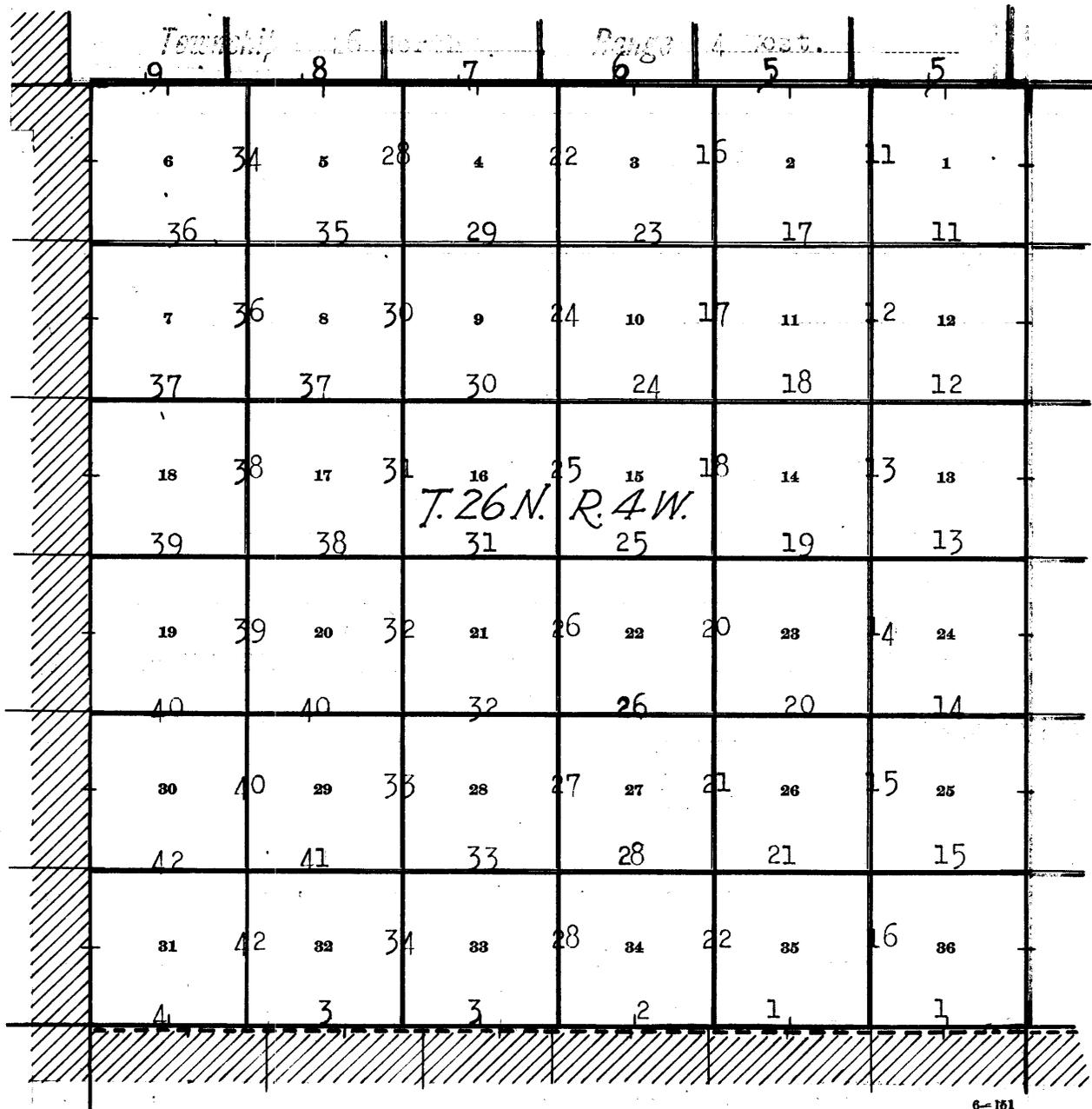Instructions dated September 28, 1916 and December 18, 1916.

6—151

120

1A

Book "D"

Group 53 - - - - Arizona.

BOOK 3064

INDEX DIAGRAM.

Township ... Range 4 West.

T.26N. R.4W.

6-151

———————— Lines surveyed under this group. Notes in this book. (3064)

- - - - - - - Lines resurveyed under this group. Notes in this book. (3064)

———————— Lines surveyed under this group. Notes in book "A." (3061)

- - - - - - - Lines resurveyed under this group. Notes in book "A." (3061)

———————— Lines surveyed under this group. Notes in book "B." (3062)

———————— Lines surveyed under this group. Notes in book "C." (3063)

———————— Accepted surveys.

//////////// Area surveyed as per accepted plats on file.

121

Resurvey of South Bdy. of T. 26 N., R. 4 W.
North Bdy. of T. 26 N., R. 4 W.
Subdivision of T. 26 N., R. 4 W.

BOOK 3064

1B

Chains	
	Survey executed by John F. Hesse, U. S. Surveyor, using an A. Lietz light mountain transit No. 6166 and Heber P. Purington, U. S. Transitman, using a Young and Sons light mountain transit No. 8533. For complete description of instruments, together with a record of approval by the Assistant Supervisor of Surveys, District No. 5, see beginning of notes in book "A".
	From recent and repeated field tests of the transits and solar attachments, on a meridian established by observations on Polaris, they are known to be in satisfactory adjustment.
	Clinometers and five chain steel tapes were the instruments employed in determining all measurements and distances.
	From the cor. of Ts. 25 and 26 N., Rs. 3 and 4 W., described in book "A", N. 89° 53' W. on S. bdy. of sec. 36. Over rolling land, covered with malpais boulders, through scattering cedar.
18.00	Enter dry lake.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \ \underline{S36}$$

$$1916$$

	and raise a mound of stone, 2 ft. base, 1½ ft. high, N. of cor.
40.16	The original ¼ sec. cor., which is a malpais stone, properly set, mkd. and witnessed as described by the Surveyor General. Thence continue measurement N. 89° 15' W.
45.00	Leave lake.
79.66	The original cor. of secs. 1, 2, 35 and 36, which is a malpais stone, properly set, mkd. and witnessed as described by the Surveyor General. Thence Continue measurement S. 89° 48' W.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 35 and 36, mkd. on brass cap

$$\text{T26N R 4W}$$
$$\underline{S35|S36}$$

$$1916$$

	and raise a mound of stone, 2 ft. base, 1½ ft. high, N. of cor. Land, rolling. Soil, sandy loam, 1st and 2nd rate. Timber, cedar. Grass.
	S. 89° 48' W. on S. bdy. of sec. 35. Over gently rolling land, through scattering cedar timber.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \ \underline{S\ 35}$$

$$1916$$

Chains	
	from which,
	A cedar, 15 ins. diam., brs. N. 42° W.
	8 lks. dist. mkd. ¼ S.35 B T.
	Raise a mound of stone, 3 ft. base, 2 ft. base, around
	post.
40.23	The original ¼ sec. cor., which is a malpais stone,
	properly set, mkd. and witnessed as described by the
	Surveyor General.
	Thence continue measurement,
	S. 89° 57' W.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in
	the ground, for cor. of secs. 34 and 35, mkd. on
	brass cap

<div align="center">

T26N R 4W

S34 | S35

1916

</div>

	and raise a mound of stone, 3 ft. base, 2 ft. high,
	N. of cor.
	Land, gently rolling.
	Soil, E. ½ mile, sandy loam, 2nd rate; remainder red
	"gumbo" (lake bottom)..
	Timber, cedar.
	Grass.

	S. 89° 57' W. on S. bdy. of sec. 34.
	Over level land.
.34	The original cor. of secs.. 2, 3, 34 and 35, which is a
	malpais stone, properly set, mkd. and witnessed as
	described by the Surveyor General.
	Thence continue measurement
	S. 89° 57' W.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in
	the ground, for ¼ sec. cor., mkd. on brass cap

<div align="center">

¼ S 34

1916

</div>

	dig pits, 18 X 18 X 18 ins. E. and W. of cor. 3 ft.
	dist.
40.38	The original ¼ sec. cor., which is a malpais stone,
	properly set, mkd. and witnessed as described by the
	Surveyor General.
	Thence continue measurement
	N. 89° 33' W.
43.60	Road, brs. N. to the Grand Canyon and S. to Ash Fork.
50.00	Asc. rolling E. slope.
70.00	Enter cedar timber, brs. N. and S.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
	ground, for cor. of secs. 33 and 34, mkd. on brass
	cap

<div align="center">

T26N R 4W

S33 | S34

1916

</div>

	from which,
	A cedar, 24 ins. diam., brs. N. 78° 30' E.
	104 lks. dist. mkd. T 26 N R 4 W S 34 B T.
	A cedar, 15 ins. diam., brs. N. 8° 15' W.
	67 lks. dist. mkd. T 26 N R 4 W S 33 B T.
	Land, level.
	Soil, E. ½ mile, lake bottom, red "gumbo", 1st rate;
	remainder, sandy loam, 2nd and 3rd rate.

Chains.	
	Timber, cedar.
	Undergrowth, sagebrush.
	Grass.
	N.89°33'W., on S. bdy. of sec. 33.
	Over gently rolling land, gentle E. slope, through dense cedar.
0.32	The original cor. of secs. 3, 4, 33 and 34, which is a malpais stone, properly set, marked and witnessed as described by the Surveyor-General.
	Thence continue measurement,
	N.87°47'W.
25.20	Four strand barbed wire fence, brs. NE. and SW.
28.95	The original ¼ sec. cor., which is a malpais stone, properly set, marked and witnessed as described by the Surveyor-General.
	Thence continue measurement
	S.88°36'W.
40.02	(40.00 chs. westing from the cor. of secs. 33 and 34.)
	Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the ground, for ¼ sec. cor., marked on brass cap

$$\frac{1}{4} \underline{\text{S33}}$$
1916

from which
    A cedar, 14 ins. diam., brs. N.20°55'W.,
        31 lks. dist., marked ¼S33 BT.
                            Raise a mound of stone, 3 ft.
    base, 2½ ft. high, around post.

	Top of slope; thence over rocky, rolling land.
44.50	Desc. SW. slope, through scattering cedar.
51.00	Draw, course SE. Asc. 145 ft. to
68.68	The original cor. of secs. 4, 5, 32 and 33, which is a malpais stone, properly set, marked and witnessed as described by the Surveyor-General.
	Thence continue measurement
	S.89°56'W.
80.03	(80.00 chs. westing from the cor. of secs. 33 and 34,)
	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 32 and 33, marked on brass cap

T26N | R4W
S32 | S33

1916

from which
    A cedar, 15 ins. diam., brs. N.16°45'E.,
        226 lks. dist., marked T26N R4W S33 BT.
    A cedar, 15 ins. diam., brs. N.65°15'W.,
        84 lks. dist., marked T26N R4W S32 BT.
Land, rocky, covered with malpais boulders, 3rd rate.
Timber, cedar.
Soil, clay, 2nd and 3rd rates.
Grass.

	S.89°56'W., on S. bdy. of sec. 32.
	Over E. slope, through scattering timber.
5.00	Change to SE. slope.
8.30	Four strand barbed wire fence, brs. N.60°W. and S.60°E.
20.00	Top of 60 ft. ascent. Thence over rolling land.

Chains.	
28.53	The original ¼ sec. cor., which is a malpais stone, properly set, marked and witnessed as described by the Surveyor General. Thence continue measurement S.89°30'W.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., marked on brass cap

$$\frac{1}{4}\ \underline{S32}$$

$$·1916$$

dig pits, 18 X 18 X 12 ins., E. and W. of post, 3 ft. dist.

68.53	The original cor. of secs. 4, 5, 32 and 33, which is a malpais stone, properly set, marked and witnessed as described by the Surveyor-General. Thence continue measurement N.89°29'W.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 31 and 32, marked on brass cap

$$T26N\ R4W$$
$$\underline{.S31|\ S32}$$

$$1916$$

from which

A cedar, 36 ins. diam., brs. N.66°15'E.,
289 lks. dist., marked T26N R4W S32 BT.

No other trees within limits. Dig pits, 24 X 24 X 12 ins., in each sec., 6 ft. dist.

Land, rolling.
Soil, sandy loam, 2nd and 3rd rates.
Timber, cedar.
Grass.

N.89°29'W., on S. bdy. of sec. 31.
Over gently rolling land, through scattering timber.

28.56	The original ¼ sec. cor., which is a limestone, properly set, marked and witnessed as described by the Surveyor-General. Thence continue measurement S.89°42'W.
30.00	Asc. E. slope, 150 ft. to 53 chs.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground, in a mound of stone, for ¼ sec. cor., marked on brass cap

$$\frac{1}{4}\ \underline{S31}$$

$$.1916$$

and raise a mound of stone, 3 ft. base, 2 ft. high, N. of cor.

53.00	Top of ascent. Thence along S. slope.
62.00	Desc. W. slope, 75 ft. to
76.84	The original cor. of Ts. 25 and 26 N., Rs. 4 and 5 W., which is a malpais stone, properly set, marked and witnessed as described by the Surveyor-General.

Land, rolling.
Soil, clay, 2nd and 3rd rates.
Timber, cedar.
Grass.

Chains	
	From the cor. of Ts. 26 N., Rs. 3 and 4 W., described in book "A",
	West on a random line on N. bdy. of Tp., setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals of 40.00 chs. and at 5 miles, 75.78 chs., fall 2 lks. N. of cor. of secs. 1 and 6, Ts. 26 N., Rs. 4 and 5 W., which is a stone properly set, mkd. and witnessed as described by the Surveyor General.
	Thence
	From the cor. of Ts. 26 N., Rs. 3 and 4 W., N. bdy. of Tp.
	West on N. bdy. of sec. 1.
	Over rolling land.
8.52	The closing cor. of Ts. 27 N., Rs. 3 and 4 W. described in book "B".
35.00	Enter scattering cedars, bear NW. and SE.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4} \; \frac{\text{S} \quad 1}{1916}$$

	dig pits, 18 X 18 X 12 ins., E. and W. of cor. 3 ft. dist.
48.52	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., of sec. 36, T. 27 N., R. 4 W. mkd. on brass cap

$$\frac{1}{4} \; \frac{\text{S } 36}{1916}$$

	from which,
	A cedar, 12 ins., diam., brs. N. $35\frac{1}{2}°$ W. 458 lks. dist. mkd. $\frac{1}{4}$ S 36. B T.
	No other trees within limits.
	Dig pits, 18 X 18 X 12 ins., E. and W. of cor. 3 ft. dist.
58.00	Road, brs. NW. to Supai Indian Village and SE. to Ash Fork.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 1 and 2, mkd. on brass cap

$$\frac{\text{S } 2 \mid \text{S } 1}{\text{T26N R 4W}}$$
$$1916$$

	dig pits, 24 X 24 X 12 ins., in each sec., 6 ft. dist.
	Land, rolling, gentle E. slope.
	Soil, sandy loam, gravelly surface, 2nd rate.
	Timber, scattering cedar.
	Fair grass.

	West on N. bdy. of sec. 2.
	Over rolling land, through scattering timber.
8.52	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 35 and 36, T. 27 N., R. 4 W., mkd. on brass cap

$$\frac{\text{T27N R 4W}}{\text{S35} \mid \text{S36}}$$
$$1916$$

	dig pits, 24 X 24 X 12 ins., in each sec., 6 ft. dist.
10.00	Enter draw.
14.00	Wash, 10 lks. wide, course NE.
25.00	Leave draw; thence over rolling land.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 2 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

Chains	6 North bdy. of T. 26 N., R. 4 W.
	$\frac{1}{4}$ S 2
	1916
	and raise a mound of stone, 2 ft. base, 1½ ft. high, S. of cor.
48.52	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., of sec. 35, mkd. on brass cap
	$\frac{1}{4}$ S 35
	1916
	and raise a mound of stone, 2 ft. base, 1½ ft. high, N. of cor.
50.10	Road, brs. NW. to Supai and SE. to Ash Fork.
69.55	Dim road brs. NW. and SE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 2 and 3, mkd. on brass cap
	S 3 | S 2
	T26N R 4W
	1916
	from which,
	A cedar, 16 ins. diam., brs. S. 40° E. 196 lks. dist. mkd. T 26 N R 4 W S 2 B T.
	A cedar, 10 ins. diam., brs. S. 57½° W. 202 lks. dist., mkd. T 26 N R 4 W S 3 B T.
	Land, rolling.
	Soil, sandy loam, gravelly surface, 2nd rate.
	Timber, cedar.
	Fair grass.
	West on N. bdy. of sec. 3.
	Over rolling land, through scattering timber.
	Asc. gradually.
8.52	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 34 and 35, T. 27 N., R. 4 W., mkd. on brass cap
	T27N R 4W
	S34 | S35
	1916
	from which,
	A cedar, 10 ins. diam., brs. N. 3½° E. 105 lks. dist. mkd. T 27 N R 4 W S 35 B T.
	A cedar, 12 ins. diam., brs. N. 10½° W. 141 lks. dist. mkd. T 27 N R 4 W S 34 B T.
10.00	Timber becomes dense.
13.95	Wash, 35 lks. wide, course SE.
16.65	Same wash, course NE.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of stone, for ¼ sec. cor., mkd. on brass cap
	$\frac{1}{4}$ S 3
	1916
	from which,
	A cedar, 10 ins. diam., brs. S. 55° E. 48 lks. dist. mkd. ¼ S 3 B T.
	A cedar, 24 ins. diam., brs. S.17½° W. 75 lks. dist. mkd. ¼ S 3 B T.

Chains	
48.52	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., of sec. 34 mkd. on brass cap

¼ S 34

1916

from which,
  A cedar, 24 ins. diam., brs. N. 51¾° E.
    181 lks. dist. mkd. ¼ S 34 B T.
  A cedar, 14 ins. diam., brs. N. 24¼° W.
    75 lks. dist. mkd. ¼ S 34 B T.

| 67.00 | Wash, 20 lks. wide, course SE. Asc. E. slope. |
| 80.00 | Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 3 and 4, mkd. on brass cap |

S 4 | S 3
T26N R 4W
1916

from which,
  A pinion, 10 ins. diam., brs. S. 50° E.
    12 lks. dist. mkd. T 26 N R 4 W S 3 B T.
  A cedar, 6 ins. diam., brs. S. 50° W.
    11 lks. dist. mkd. T 26 N R 4 W S 4 B T.
Land, rolling and mountainous.
Soil, rocky, 4th rate.
Timber, cedar and pinion.
Fair grass.

West on N. bdy. of sec. 4.
Asc. through very dense timber, 29 ft. to spur.

| 8.52 | Set an iron post, 3 ft. long, 2 in. diam., 24 ins. in the ground, for cor. of secs. 33 and 34, T.27 N., R. 4 W., mkd. on brass cap |

T27N R 4W
S33 | S34

1916

from which,
  A cedar, 8 ins. diam., brs. N. 23° E.
    52 lks. dist. mkd. T 27 N R 4 W S 34 B T.
  A cedar, 8 ins. diam., brs. N. 54½° W.
    47 lks. dist. mkd. T 27 N R 4 W S 33 B T.

15.00	Spur slopes S. Desc. 23 ft. to
18.96	Wash, 30 lks. wide, course SE. Asc. 96 ft. to
23.21	Spur slopes S. Thence asc.over rocky bench, 45 ft. to
31.48	Spur, slopes SE Desc. SW. slope, 80 ft, to
38.00	Wash, 20 lks. wide, course SE. Thence along N. slope. Asc. gradually.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

¼ S 4
1916

from which,
  A pinion, 14 ins. diam., brs. S. 61½° E.
    19 lks. dist. mkd. ¼ S 4 B T.
  A pinion, 12 ins. diam., brs. S. 25° W.
    34 lks. dist. mkd. ¼ S 4 B T.

| 46.95 | Same wash, 30 lks. wide, course NE. |
| 48.52 | Set an iron post, 3 ft. long, 1 in. diam., 14 ins. in the ground, in a mound of stone, for ¼ sec. cor., of sec. 33, T. 27 N., R. 4 W., mkd. on brass cap |

8   North bdy. of T. 26 N. R. 4 W.

Chains	
	$\frac{1}{4}$ $\underline{S\ 33}$
	1916
	from which,
	A pinion, 7 ins. diam., brs. N. 78° E.
	83 lks. dist. mkd. $\frac{1}{4}$ S 33 B T.
	A cedar, 18 ins. diam., brs. N. 68° W.
	136 lks. dist. mkd. $\frac{1}{4}$ S 33 B T.
59.09	Same wash, 30 lks. wide, course SE. Asc. 128 ft. to
59.70	Top of ascent. Edge of mesa, brs. N. and S. Thence
	over rolling mesa.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
	ground, for cor. of secs. 4 and 5, mkd. on brass cap
	$\underline{S\ 5\,|\,S\ 4}$
	T26N R 4W
	1916
	from which,
	A cedar, 14 ins. diam., brs. S. 26$\frac{1}{2}$° E.
	67 lks. dist. mkd. T 26 N R 4 W S 4 B T.
	A cedar, 12 ins. diam., brs. S. 33$\frac{1}{2}$° W.
	35 lks. dist. mkd. T 26 N R 4 W S 5 B T.
	Land, mountainous.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Very poor grass.
	West on N. bdy. of sec. 5.
	Over rolling mesa, through very dense timber.
8.52	Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the
	ground, in a mound of stone, for cor. of secs. 32
	and 33, T 27 N., R. 4 W., mkd. on brass cap
	T27N R 4W
	$\underline{S32\,|\,S33}$
	1916
	from which,
	A cedar, 6 ins. diam., brs. N. 2$\frac{1}{2}$° E.
	23 lks. dist. mkd. T 27 N R 4 W S 33 B T.
	A cedar, 6 ins. diam., brs. N. 13$\frac{1}{2}$° W.
	9 lks. dist. mkd. T 27 N R 4 W S 32 B T.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap
	$\frac{1}{4}$ $\underline{S\ 5}$
	1916
	from which,
	A cedar, 8 ins. diam., brs. S. 33$\frac{1}{2}$° E.
	26 lks. dist. mkd. $\frac{1}{4}$ S 5 B T.
	A cedar, 24 ins. diam., brs. S. 74$\frac{1}{2}$° W.
	67 lks. dist. mkd. $\frac{1}{4}$ S 5 B T.
48.52	Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the
	the ground, in a mound o f stone, for $\frac{1}{4}$ sec. cor., of
	sec. 32, T. 27 N., R. 4 W., mkd. on brass cap
	$\frac{1}{4}$ $\underline{S\ 32}$
	1916
	from which,
	A cedar, 7 ins. diam., brs. N. 39° E.
	76 lks. dist. mkd. $\frac{1}{4}$ S 32 B T.

North bdy. of T. 26 N., R. 4 W.   9

Chains	
	A cedar, 10 ins. diam., brs. N. 66½° W. 47 lks. dist. mkd. ¼ S 32 B T.
50.00	Desc. W. slope, 67 ft. to
75.00	Wash, 20 lks. wide, course NW. Asc. 10 ft. to
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 5 and 6, mkd. on brass cap

S 6 | S 5
T26N R 4W
1916

from which,
A cedar, 12 ins. diam., brs. S. 38¼° E.
44 lks. dist. mkd. T 26 N R 4 W S 5 B T.
A cedar, 14 ins. diam., brs. S. 44¾° W.
85 lks. dist. mkd. T 26 N R 4 W S 6 B T.

Land, mountainous.
Soil, rocky, 4th rate.
Timber, cedar and pinion.
Poor grass.

Chains	
	West on N. bdy. of sec. 6.
	Over rolling land, across draw, through scattering timber.
2.00	Wash, 10 lks. wide, course NW.
5.70	Wash, 10 lks. wide, course N.
8.52	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 31 and 32, T. 27 N., R. 4 W., mkd. on brass cap

T27N R 4W
S31 | S32

1916

from which,
A cedar, 10 ins. diam., brs. N. 84° E.
210 lks. dist. mkd. T 27 N R 4 W S 32 B T.
A cedar, 10 ins. diam., brs. N. 27° W.
150 lks. dist. mkd. T 27 N R 4 W S 31 B T.

Chains	
18.90	Wash, 10 lks. wide, course NE. Asc. through dense timber, 176 ft. to ridge.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in a mound of stone, for ¼ sec. cor., mkd. on brass cap

¼ S 6
1916

from which,
A cedar, 8 ins. diam., brs. S. 17° E.
138 lks. dist. mkd. ¼ S 6 B T.
A pinion, 10 ins. diam., brs. S. 67° W.
203 lks. dist. mkd. ¼ S 6 B T.

Chains	
44.00	Ridge, brs. N. and S. Desc. 480 ft. to Tp. cor.
48.52	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., of sec. 31, T. 27 N., R. 4 W. mkd. on brass cap

¼ S 31
1916

from which,
A pinion, 10 ins. diam., brs. N. 11⅓° E.
28 lks. dist. mkd. ¼ S 31 B T.
A cedar, 6 ins. diam., brs. N. 79½° W.
24 lks. dist. mkd. ¼ S 31 B T.

	North bdy. of T. 26 N. R. 4 W.
10	
Chains	
60.00	Wash, 30 lks. wide, course NW.
61.59	Top of bluff 30 ft. high.
75.78	The cor. of Ts. 26 N., Rs. 4 and 5 W., hereinbefore
	described.
	Land, mountainous.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Poor grass.

Chains	
	From the cor. of secs. 1 and 2, N. bdy. of Tp., herein-before described,
	S. 0° 1' E. bet. secs. 1 and 2.
	Over gently rolling N. slope, through scattering timber and undergrowth.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
$$S\ 2\ |\ S\ 1$$
$$1916$$

from which,
A pinion, 8 ins. diam., brs. S. 32¼° E.
122 lks. dist. mkd. ¼ S 1 B T.
A cedar, 24 ins. diam., brs. S. 4¼° W.
56 lks. dist. mkd. ¼ S 2 B T.

	Thence over gently rolling SE. slope.
67.10	Wash, course NE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 1, 2, 11, and 12, mkd. on brass cap

$$T26N\ R\ 4W$$
$$S\ 2\ |\ S\ 1$$
$$\overline{S11\ |\ S12}$$
$$1916$$

dig pits, 18 X 18 X 12 ins., in each sec., 5½ ft. dist.
Land, gently rolling.
Soil, sandy loam, 1st rate.
Timber, cedar, pinion.
Undergrowth, sagebrush.
Grass.

	East on a random line, bet. secs. 1 and 12.
40.00	Set temp. ¼ sec. cor.
79.99	Intersect E. bdy. at the cor. of secs. 1, 6, 7 and 12, described in book "A".
	Thence
	West on a true line bet. secs. 1 and 12.
	Over gently rolling land, through scattering timber and undergrowth.
15.00	Wash, 30 lks. wide, 4 ft. deep, course N.
31.20	Road, brs. NE. and SW.
39.99½	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}\ \frac{S\ 1}{S\ 12}$$
$$1916$$

from which,
A cedar, 18 ins. diam., brs. N. 83¾° E.
339 lks. dist. mkd. ¼ S 1 B T.
A cedar, 18 ins. diam., brs. S. 87½° W.
141 lks. dist. mkd. ¼ S 12 B T.

55.70	Road, brs. NE. and SW.
57.50	Enter dense timber, brs. N. and S.
67.00	Leave dense timber, brs. N. and SW.
74.25	Wash, course NE.
79.99	The cor. of secs. 1, 2, 11 and 12.
	Land, gently rolling.
	Soil, sandy loam, and clay 1st and 2nd rate.
	Timber, scattering cedar and pinion.
	Undergrowth, sagebrush.
	Grass.

12	Subdivision of T. 26 N. R. 4 W.
Chains	S. 0° 1' E. bet. secs. 11 and 12.
	Over gently rolling NE. slope, through scattering timber
	and undergrowth.
2.50	Road, brs. SE. and NW.
16.00	Enter dense timber, brs. W. and NE. Asc. N. slope, 55 ft.
	to
22.00	Top of slope.
30.00	Desc. S. slope, 30 ft.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
S11 | S12
1916

from which,
A cedar, 24 ins. diam., brs. N. $11\frac{1}{4}$° E.
29 lks. dist. mkd. $\frac{1}{4}$ S 12 B T.
A pinion, 8 ins. diam., brs. N. $60\frac{1}{2}$° W.
38 lks. dist. mkd. $\frac{1}{4}$ S 11 B T.

49.50	Road, brs. NE. and SW.
58.00	Leave timber, brs. NE. and SW.
64.70	Road, brs. NE. and SW.
77.26	Wash, 12 lks. wide, course E.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the
	ground, in a mound of stone, for cor. of secs. 11, 12,
	13 and 14, mkd. on brass cap

T26N R 4W
S11 | S12
S14 | S13
1916

and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high,
W. of cor.
Land, gently rolling, E. slope.
Soil, sandy loam, 1st rate.
Timber, cedar and pinion.
Undergrowth, sagebrush.
Grass.

	East on a random line bet. secs. 12 and 13.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.06	Intersect E. bdy. of Tp., 6 lks. S. of cor. of secs. 7,
	12, 13 and 18, described in book "A".
	Thence
	S. 89° 57' W. on a true line bet. secs. 12 and 13.
	Over rolling land, general E. slope, through scattering
	timber.
7.00	Rim-rock, 30 ft. high, edge of mesa brs. S. and NE.
	Desc. steep slope, 362 ft. to
25.00	Thence over rolling land, through dense timber.
27.00	Timber becomes scattering.
40.03	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$\frac{1}{4}$ S 12
S 13
1916

from which,
A cedar, 24 ins. diam., brs. S. $21\frac{1}{4}$° E.
205 lks. dist. mkd. $\frac{1}{4}$ S 13 B T.
No other trees within limits.
Dig pits, 18 X 18 X 12 ins., E. and W. of post, 3 ft.
dist.
Desc. gentle W. slope, to

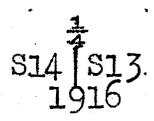| 45.00 | Thence over rolling land. |

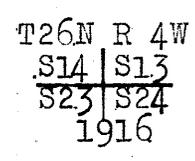| Chains	
60.60	Wash, 20 lks. wide, 3 ft. deep, course NE.
80.06	The cor. of secs. 11, 12, 13 and 14.
	Land, rolling and hilly.
	Soil, sandy loam, 1st rate, and clay and malpais, 3rd. rate.
	Timber, scattering cedar.
	Scant grass.

S. 0° 1' E. bet. secs. 13 and 14.
Over gentle NE. slope, through scattering timber.

| 12.20 | Wash, 30 lks. wide, 5 ft. deep, course NE. |
| 40.00 | Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap |

$$\begin{array}{c|c} & \frac{1}{4} \\ S14 & S13 \\ \hline 1916 \end{array}$$

from which,
  A cedar, 24 ins. diam., brs. N. 32° E.
      128 lks. dist. mkd. ¼ S 13 B T.
  A cedar, 18 ins. diam., brs. S. 51½° W.
      230 lks. dist. mkd. ¼ S 14 B T.

| 80.00 | Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 13, 14, 23 and 24, mkd. on brass cap |

$$\begin{array}{c} T26N\ R\ 4W \\ \begin{array}{c|c} S14 & S13 \\ \hline S23 & S24 \end{array} \\ 1916 \end{array}$$

    dig pits, 18 X 18 X 12 ins. in each sec. 5½ ft. dist.
Land, gently rolling, gentle NE. slope.
Soil, sandy loam, gravelly surface, 2nd rate.
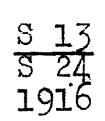Timber, scattering cedar.
Grass.

East on a random line bet. secs. 13 and 24.

| 40.00 | Set temp. ¼ sec. cor. |
| 80.13 | Intersect E. bdy. of Tp., 4 lks. N. of cor. of secs. 13, 18, 19 and 24, described in book "A". |

Thence
N. 89° 58' W. on a true line bet. secs. 13 and 24.
Over gently rolling land, through scattering timber.

8.10	Enter dense timber.
29.60	Rim rock, edge of mesa brs. N. and S. Desc. 273 ft.
40.06½	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\begin{array}{c} S\ 13 \\ \hline S\ 24 \\ 1916 \end{array}$$

from which,
  A pinion, 9 ins. diam., brs. N. 59½° W.
      113 lks. dist. mkd. ¼ S 13 B T.
  A pinion, 9 ins. diam., brs. S. 36° E.
      30 lks. dist. mkd. ¼ S 24 B T.

46.10	Leave dense timber.
50.10	Foot of W. slope.
63.60	Draw, course NE.
80.13	The cor. of secs. 13, 14, 23 and 24.
	Land, rolling and hilly.
	Soil, sandy loam, and malpais, 2nd and 3rd rate.
	Timber, scattering and dense cedar and pinion.
	Grass.

Chains	14 Subdivision of T. 26 N. R. 4 W.
	S. 0° 1.' E. bet. secs. 23 and 24.
	Over gentle E. slope, through scattering timber and under-growth.
1.80	Road, brs. SE. and NW.
20.00	Enter dense timber, brs. E. and W. Asc. N. slope, 298 ft.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$S23 \mid \overset{\frac{1}{4}}{} S24$$
$$1916$$

from which,
    A cedar, 10 ins. diam., brs. S.65$\frac{3}{4}$° E.
        31 lks. dist. mkd. $\frac{1}{4}$ S 24 B T.
    A cedar, 8 ins. diam., brs. S. 37° W.
        53 lks. dist. mkd. $\frac{1}{4}$ S 23 B T.

| 49.00 | Top of ascent. Thence over mesa. |
| 80.00 | Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 23, 24, 25 and 26, mkd. on brass cap |

$$T26N \ R \ 4W$$
$$S23 \mid S24$$
$$S26 \mid S25$$
$$1916$$

from which,
    A cedar, 12 ins. diam., brs. N. 18° E.
        185 lks. dist. mkd. T 26 N R 4 W S 24 B T.
    A cedar, 12 ins. diam., brs. S. 12° E.
        131 lks. dist. mkd. T 26 N R 4 W S 25 B T.
    A cedar, 10 ins. diam., brs. S. 18$\frac{1}{4}$° W.
        205 lks. dist. mkd. T 26 N R 4 W S 26 B T.
    A cedar, 16 ins. diam., brs. N. 26° W.
        284 lks. dist. mkd. T 26 N R 4 W S 23 B T.
Land, gentle rolling E. and SE. slope and mountainous.
Soil, sandy clay to 20 chs.; remainder, clay and malpais, 3rd and 4th rate.
Timber, cedar.
Undergrowth, algerita.
Grass.

40.00	East, on a random line bet. secs. 24 and 25.
	Set temp. $\frac{1}{4}$ sec. cor.
80.19	Intersect E. bdy. of Tp. 22 lks. N. of cor. of secs. 19, 24, 25 and 30, described in book "A".
	Thence
	N. 89° 51' W. on a true line bet. secs. 24 and 25.
	Over gently rolling SW. slope, through scattering timber and undergrowth.
40.09$\frac{1}{2}$	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4} \ \frac{S \ 24}{S \ 25}$$
$$1916$$

from which,
    A cedar, 24 ins. in diam., brs. N. 47$\frac{1}{4}$° E.
        69 lks. dist. mkd. $\frac{1}{4}$ S 24 B T.
    A cedar, 24 ins. diam., brs. S. 47° W.
        94 lks. dist. mkd. $\frac{1}{4}$ S 25 B T.
Desc. gentle W. slope.

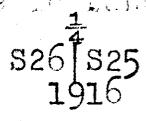| 48.90 | Rim-rock, 20 ft. high, brs. S. and NE. Desc. |
| 51.20 | Bottom of draw, 45 ft. deep. Head of draw brs. S. about 3 chs. dist. |

Chains	
52.90	Rim-rock, 20 ft. high, brs. NW. and SE.
62.85	Road brs. SE. and NW.
80.19	The cor. of secs. 23, 24, 25 and 26.

Land, rolling.
Soil, 25 chs. to 33 chs. malpais, 4th rate; remainder,
    sandy clay, 2nd rate.
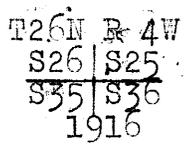Timber, cedar and pinion.
Undergrowth, algerita.
Grass.

S. 0° 1' E. bet. secs. 25 and 26.
Over rolling NE. slope, through scattering timber and
    undergrowth.

32.00	Desc. gentle SE. slope.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on brass cap

$$\frac{1}{4}$$
$$S26 | S25$$
$$1916$$

from which,
        A cedar, 10 ins. diam., brs. S. $32\frac{1}{2}$° E.
            243 lks. dist. mkd. $\frac{1}{4}$ S 25 B T.
        A cedar, 12 ins. diam., brs. S. $41\frac{1}{2}$° W.
            198 lks. dist. mkd. $\frac{1}{4}$ S 26 B T.

80.00	Set an iron post, 3 ft. long, 2 in. diam., 24 ins. in the ground, for cor. of secs. 25, 26, 35 and 36, mkd. on brass cap

$$T26N R 4W$$
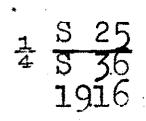$$S26 | S25$$
$$S35 | S36$$
$$1916$$

        and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high,
        W. of cor.
Land, rolling.
Soil, clay malpais, 3rd and 4th rate.
Timber, scattering cedar and pinion.
Undergrowth, algerita.
Grass.

East on a random line bet. secs. 25 and 36.

40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.16	Intersect E. bdy. of Tp., 21 lks. N. of cor. of secs. 30, 31 and 36, described in book "A".

Thence
N. 89° 51' W. on a true line bet. secs. 25 and 36.
Over rolling land, through scattering timber and under-
    growth.

10.48	Road, brs. NW. and SE.
40.08	Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{S 25}{S 36}$$
$$1916$$

from which,
        A cedar, 18 ins. diam., brs. N. $31\frac{1}{2}$° E.
            192 lks. dist. mkd. $\frac{1}{4}$ S 25 B T.
No other trees within limits.
Raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

16   Subdivision of T. 26 N. R. 4 W.

Chains	
80.16	The cor. of secs. 25, 26, 35 and 36, Land, gently rolling. Soil, sandy clay and malpais, 3rd rate. Timber, scattering cedar. Undergrowth, algerita and sagebrush. Grass.
	S. 0° 1' E. on a random line bet. secs. 35 and 36.
40.00	Set temp. ¼ sec. cor.

79.79	Intersect S. bdy. of Tp., 21 lks. W. of cor. of secs. 35
	    and 36, hereinbefore described.
	 Thence
	 N. 0° 10' W. on a true line bet. secs. 35 and 36.
	 Over gently rolling land, through scattering timber and
	    undergrowth.

39.79	Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the
	    ground, in a mound of stone, for ¼ sec. cor., marked
	    on brass cap

$$S35 \overset{\frac{1}{4}}{|} S36$$
$$1916$$

	from which,
	    A cedar, 15 ins. diam., brs. S. 88¼° W.
	         406 lks. dist. mkd. ¼ S 35 B T.
	 No other trees within limits.
	 Raise a mound of stone, 3 ft. base, 3 ft. high, W. of cor.

79.79	The cor. of secs. 25, 26, 35 and 36. Land, gently rolling. Soil, malpais, 3rd rate, with sandy clay. Timber, scattering cedar. Undergrowth, algerita. Grass.

	From the cor. of secs. 2 and 3, N. bdy. of Tp., herein-
	    before described,
	 S. 0° 1' E. bet. secs. 2 and 3.
	 Over rolling land, general E. slope, through scattering
	    timber and undergrowth.

8.00	Asc. NE. slope, 98 ft. to
16.00	Top of east slope; top of knoll brs. W. 4 chs. dist. Desc. SE. slope, 100 ft. to
29.00	Asc. NE. slope, 140 ft.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$S 3 \overset{\frac{1}{4}}{|} S 2$$
$$1916$$

	from which,
	    A pinion, 8 ins. diam., brs. S. 76¼° E.
	         59 lks. dist. mkd. ¼ S 2 B T.
	    A pinion, 14 ins. diam., brs. S. 74° W.
	         24 lks. dist. mkd. ¼ S 3 B T.

43.00	Top of hill brs. SE. and NW. Desc. SW. slope, 100 ft. to
54.00	Foot of descent.

80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. int
	    the ground, for cor. of secs. 2, 3, 10 and 11, mkd. on
	    brass cap

$$T26N\ R\ 4W$$
$$S\ 3\ |\ S\ 2$$
$$S10\ |\ S11$$
$$1916$$

Chains	
	from which,
	A pinion, 10 ins. diam., brs. N. 30° E.
	150 lks. dist. mkd. T 26 N R 4 W S 2 B T.
	A cedar, 10 ins. diam., brs. S. 71¼° E.
	18 lks. dist. mkd. T 26 N R 4 W S 11 B T.
	A pinion, 10 ins. diam., brs. S. 53¼° W.
	207 lks. dist. mkd. T 26 N R 4 W S 10 B T.
	A pinion, 14 ins. diam., brs. N. 46° W.
	13 lks. dist. mkd. T 26 N R 4 W S 3 B T.
	Land, gently rolling NE. slope.
	Soil, sandy loam, part gravelly, 1st and 2nd rate.
	Timber, dense cedar and pinion.
	Undergrowth, algerita.
	Grass.
	East on a random line bet. secs. 2 and 11.
40.00	Set temp. ¼ sec. cor.,
80.08	Intersect N. and S. line, 6 lks. N. of cor. of secs. 1, 2, 11 and 12.
	Thence
	N. 89° 57' W. on a true line bet. secs. 2 and 11.
	Over gently rolling NE. slope, through scattering and dense timber and undergrowth.
1.30	Road brs. SE. and NW.
6.00	Enter dense timber brs. N. and S.
40.04	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \; \frac{S \; 2}{S \; 11}$$
$$1916$$

	from which,
	A pinion, 22 ins. diam., brs. S. 33° E.
	33 lks. dist. mkd. ¼ S11 B T.
	A pinion, 9 ins. diam., brs. N. 20¼° W.
	33 lks. dist. mkd. ¼ S 2 B T.
	Asc. gradual E. slope.
50.00	Change to rolling NE. slope.
59.00	Leave timber brs. NE. and SW.
61.50	Road brs. N. and S.
69.00	Enter dense timber brs. SE. and NW.
80.08	The cor. of secs. 2, 3, 10 and 11.
	Land, rolling.
	Soil, sandy loam, 1st rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.
	Grass.
	S. 0° 1' E. bet. secs. 10 and 11.
	Over gentle rolling NE. slope, through scattering and dense timber.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor. mkd. on brass cap

$$S10 \; \overset{\frac{1}{4}}{|} \; S11$$
$$1916$$

	from which,
	A cedar, 10 ins. diam., brs. N. 47¼° E.
	15 lks. dist. mkd. ¼ S 11 B T.
	A cedar, 14 ins. diam., brs. N. 37° W.
	105 lks. dist. mkd. ¼ S 10 B T.
60.00	Asc. N. slope, 263 ft. to

18   Subdivision of T. 26 N., R. 4 W.

Chains	
78.00	Rim-rock, brs. E. and W. Thence over nearly level mesa.
80.00	Set an iron post, 3 ft. long, 2 in. in diam., 24 ins. in the ground, for cor. of secs. 10, 11, 14 and 15, mkd. on brass cap

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                      T26N R 4W
                      S10 | S11
                      S15 | S14
                        1916
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from which,
> A cedar, 16 ins. diam., brs. N. 73° E.
> 29 lks. dist. mkd. T 26 N R 4 W S 11 B T.
> A cedar, 18 ins. diam., brs. S. 19° E.
> 59 lks. dist. mkd. T 26 N R 4 W S 14 B T.
> A cedar, 14 ins. diam., brs. S. 64° W.
> 117 lks. dist. mkd. T 26 N R 4 W S 15 B T.
> A cedar, 20 ins. diam., brs. N. 16° W.
> 47 lks. dist. mkd. T 26 N R 4 W S 10 B T.

Land, level, rolling and mountainous.
Soil, 60 chs. to 80 chs. sandy loam, and malpais, 3rd rate; remainder, sandy loam, 1st rate.
Timber, dense cedar and pinion.
Grass.

	East on a random line bet. secs. 11 and 14.
40.00	Set temp. ¼ sec. cor.
80.02	Intersect N. and S. line, 20 lks. N. of cor. of secs. 11, 12, 13 and 14.
	Thence
	N. 89° 51' W. on a true line bet. secs. 11 and 14.
	Over gently rolling land, through scattering timber.
12.70	Wash, 10 lks. wide, 1½ ft. deep, course NE.
16.00	Road brs. NE. and SW.
25.30	Enter dense timber, brs. NE. and SW.
	Road brs. SW. and NW.
40.01	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec cor., mkd. on brass cap

```
        S 11
     ¼  ────
        S 14
        1916
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From which,
> A pinion, 12 ins. diam., brs. N. 66¼° W.
> 43 lks. dist. mkd. ¼ S 11 B T.
> A pinion, 8 ins. diam., brs. S. 65½° E.
> 39 lks. dist. mkd. ¼ S 14 B T.

	Asc. E. slope, 340 ft. to
62.10	Rim-rock, 20 ft. high, brs. NE. and SW.
80.02	The cor. of secs. 10, 11, 14 and 15.

Land, gently rolling and mountainous.
Soil, clay gravelly surface, 2nd and 3rd rate and malpais, 3rd and 4th rate.
Timber, pinion and cedar.
Grass.

	S. 0° 1' E. bet. secs. 14 and 15.
	Over nearly level mesa, through dense timber.
8.40	Rim-rock, 30 ft. high, brs. NW. and SE.; leave mesa; desc. 300 ft. over SW. slope.
33.50	Brush fence brs. SE. and NW.
35.00	Stock corrals bear E. 5 chs. dist.
37.00	Road brs. NE. and SW.
38.00	Sanford's house brs. W. about 7 chs. dist. Small tank and dam br. E. about 14 chs. dist.

Chains	
39.00	Large barn, brs. W. about 5 chs. dist., surrounded by corral and minor farm buildings.
40.00	Tank and dam br. E. about 6 chs. dist. Dam is 7 chs. long and 15 ft. high. This place is known as "Black Tanks".
	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
$$S15 | S14$$
$$1916$$

from which,
    A pinion, 8 ins. diam., brs. N. 47° 36' E.
      720 lks. dist. mkd. $\frac{1}{4}$ S 14 B T.
    A pinion, 5 ins. diam., brs. N. 18$\frac{1}{4}$° W.
      310 lks. dist. mkd. $\frac{1}{4}$ S 15 B T.

44.00	Asc. N. slope, 234 ft. to rim-rock.
47.40	Brush fence, brs. SE. and NW.
58.30	Rim-rock, 40 ft. high, brs. E. and W. Top of slope, thence over nearly level mesa.
62.00	West side of mesa brs. W. about 8 chs. dist.
78.90	Rim-rock, 32 ft. high, brs. SE. and NW. Leave mesa, desc. SW. slope.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 14, 15, 22 and 23, mkd. on brass cap

$$T26N \ R \ 4W$$
$$S15 | S14$$
$$S22 | S23$$
$$1916$$

from which,
    A pinion, 20 ins. diam., brs. N. 21$\frac{1}{2}$° E.
      40 lks. dist. mkd. T. 26 N R 4 W. S 14 B T.
    A pinion, 16 ins. diam., brs. S. 86$\frac{1}{4}$° E.
      49 lks. dist. mkd. T 26 N R 4 W. S 23 B T.
    A cedar, 16 ins. diam., brs. S. 69$\frac{1}{4}$° W.
      66 lks. dist. mkd. T 26 N R 4 W S 22 B T.
    A cedar, 14 ins. diam., brs. N. 28° W.
      65 lks. dist. mkd. T 26 N R 4 W S 15 B T.

Land, rolling, hilly and mountainous.
Soil, sandy, clay loam, and malpais, 1st, 2nd, 3rd and 4th rate.
Timber, dense cedar and pinion.

East on a random line bet. secs. 14 and 23.

| 40.00 | Set temp. $\frac{1}{4}$ sec. cor. |
| 79.86 | Intersect N. and S. line, 21 lks. N. of cor. of secs. 13, 14, 23 and 24. |

Thence
N. 89° 51' W. on a true line bet. secs. 14 and 23.
Over rolling and hilly land, through scattering and dense timber.

2.00	Road brs. SE. and NW.
9.85	Foot of slope, asc. E. slope, 247 ft. to
30.85	Rim-rock, 30 ft. high; thence over mesa.
39.93	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4} \ \frac{S \ 14}{S \ 23}$$
$$1916$$

from which,
    A pinion, 20 ins. diam., brs. N. 44$\frac{1}{2}$° E.
      123 lks. dist. mkd. $\frac{1}{4}$ S 14 B T.

20	Subdivision of T. 26 N R. 4 W.
Chains	
	A cedar, 20 ins. diam., brs. S. 75¼° W.
	106 lks. dist. mkd. ¼ S 23 B T.
	Desc. gentle SW. slope.
46.85	Leave timber brs. SE. and NW.
56.85	Bottom of wide shallow draw, course SE. Asc. NE. slope,
60.85	Enter timber, brs. NW. and SE.
64.85	Brush fence, brs. N. and S.
69.85	Over nearly level mesa to
78.85	Rim-rock of mesa; desc. W. slope. 20 ft. to
79.86	The cor. of secs. 14, 15, 23 and 24.
	Land, level, rolling and mountainous.
	Soil, clay and malpais, 3rd and 4th rate.
	Timber, dense cedar and pinion.

	S. 0° 1' E. bet. secs. 22 and 23.
	Over rolling land, through dense cedar and pinion timber.
	Desc. SW. slope, 50 ft.
5.00	Bottom of slope, asc. NW. slope, 60 ft. to
8.30	Rim-rock, brs. NE. and SW. Thence over nearly level mesa.
	Timber becomes scattering to the S.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$S22 \overset{\frac{1}{4}}{|} S23$$
$$1916$$

from which,
A cedar, 10 ins. diam., brs. N. 60° E.
74 lks. dist. mkd. ¼ S 23 B T.
A cedar, 20 ins. diam., brs. S. 88° W.
20 lks. dist. mkd. ¼ S 22 B T.

45.00	Desc. gentle SE. slope.
55.00	Asc. gentle NE. slope.
78.00	Desc. S. slope.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 22, 23, 26 and 27, mkd. on brass cap

$$T26N R 4W$$
$$S22 | S23$$
$$S27 | S26$$

from which,
A cedar, 20 ins. diam., brs. N. 70½° E.
102 lks. dist. mkd. T 26 N R 4 W S 23 B T.
A cedar, 14 ins. diam., brs. S. 80¾° E.
60 lks. dist. mkd. T 26 N R 4 W S 26 B T.
A cedar, 10 ins. diam., brs. S. 48° W.
105 lks. dist. mkd. T 26 N R 4 W S 27 B T.
A cedar, 16 ins. diam., brs. N. 79° W.
24 lks. dist. mkd. T 26 N R 4 W S 22 B T.
Land, rolling and hilly.
Soil, clay and malpais, 3rd and 4th rate.
Timber, dense cedar and pinion.

	East on a random line bet. secs. 23 and 26.
40.00	Set temp. ¼ sec. cor.
79.80	Intersect N. and S. line, 12 lks. N. of cor. of secs. 23, 24, 25 and 26.
	Thence
	N. 89° 55' W. on a true line bet. secs. 23 and 26.
	Over rolling land, through scattering and dense timber.
	Asc. gentle E. slope.
14.80	Thence over nearly level land.
31.00	Leave timber brs. N. and S. Desc. gentle SW. slope.

Chains	
39.90	Bottom of draw, course NW. Set an iron post, 3 ft. long, 1 in.diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4}\ \frac{S\ 23}{S\ 26}$$
$$1916$$

from which,.
  A cedar, 10 ins. diam., brs. N. $59\frac{1}{2}°$ E.
    452 lks. dist. mkd. $\frac{1}{4}$ S 23 B T.
  A cedar, 8 ins. diam., brs. S. $58\frac{3}{4}°$ W.
    295 lks. dist. mkd. $\frac{1}{4}$ S 26 B T.

	Asc. gentle NE. slope.
58.00	Over rolling land to
60.19	4 strand wire fence, brs. N. and S.
67.00	Desc. W. slope, 70 ft. to
74.40	Bottom of. canyon, course NE. Asc. E. slope, 70 ft. to
79.80	The cor. of secs. 22, 23, 26 and 27. Land, rolling. Soil, clay, malpais, 3rd rate. Timber, cedar and pinion. Grass.

S. 0° 1' E. bet. secs. 26 and 27.
Over rolling land, through scattering timber.
Desc. S. slope, 50 ft. to

5.50	Bottom of draw, course NE. Asc. N. slope, 30 ft.
8.70	4 strand barbed wire fence, brs. SE. and NW.
30.00	Desc. gentle SW. slope.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\overset{\frac{1}{4}}{S27\ |\ S26}$$
$$1916$$

from which,
  A cedar, 14 ins. diam., brs. N. $38\frac{3}{4}°$ E.
    385 lks. dist. mkd. $\frac{1}{4}$ S 26 B T.
  A cedar, 14 ins. diam., brs. N. $50\frac{3}{4}°$ W.
    399 lks. dist. mkd. $\frac{1}{4}$ S 27 B T.

70.00	Asc. gentle NE. slope.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 26, 27, 34 and 35, mkd. on brass cap

$$\text{T26N R 4W}$$
$$\frac{S27\ |\ S26}{S34\ |\ S35}$$
$$1916$$

from which,
  A cedar, 16 ins. diam., brs. N. $55\frac{1}{2}°$ E.
    44 lks. dist. mkd. T 26 N R 4 W S 26 B T.
No other trees within limits.
Dig pits, 18 X 18 X 12 ins., in each sec., $5\frac{1}{3}$ ft. dist.
Land, rolling.
Soil, sandy loam, and malpais, 1st and 2nd rate.
Timber, scattering cedar and pinion.
Grass.

	East on a random line bet. secs. 26 and 35.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
79.80	Intersect N. and S. line, 13 lks. N. of cor. of secs. 25, 26, 35 and 36.

Chains	
	Thence
	N. 89° 54' W. on a true line bet. secs. 26 and 35.
	Over rolling land, through scattering timber and under-
	growth.
	Asc. E. slope, 100 ft. to
20.00	Top of ridge brs. N. and S.
	Desc. 100 ft. to
39.90	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{\text{S } 26}{\text{S } 35}$$

1916

from which,
        A cedar. 48 ins. diam., brs. N. 85¾° E.
            417 lks. dist. mkd. ¼ S 26 B. T.
        A pinion, 8 ins. diam., brs. S. 85° E.
            553 lks. dist. mkd. ¼ S 35 B. T.

	Desc. gentle W. slope.
48.00	Thence over rolling land.
79.80	The cor. of secs. 26, 27, 34 and 35.
	Land, rolling.
	Soil, clay malpais, 3rd and 4th rate.
	Timber, scattering pinion and cedar.
	Undergrowth, algerita.
	Grass.

	S. 0° 1' E. on a random line, bet. secs. 34 and 35.
40.00	Set temp. ¼ sec. cor.
80.02	Intersect S. bdy. of Tp., at the cor. of secs. 34 and 35,
	hereinbefore described.
	Thence
	N. 0° 1' W. on a true line bet. secs. 34 and 35.
	Over rolling land, through scattering timber and under-
	growth.
40.02	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. diam
	the ground, for ¼ sec. cor., mkd. on brass cap

$$\text{S34} \left| \frac{1}{4} \right| \text{S35}$$

1916

from which,
        A cedar, 20 ins. diam., brs. N. 79¼° E.
            85 lks. dist. mkd. ¼ S 35 B T.
        A cedar, 30 ins. diam., brs. S. 48¾° W.
            101 lks. dist. mkd. ¼ S 34 B T.

52.00	Desc. gentle NE. slope.
80.02	The cor. of secs. 26, 27, 34 and 35.
	Land, rolling.
	Soil, gravelly malpais, 3rd rate.
	Timber, scattering cedar and pinion.
	Undergrowth, algerita and sagebrush.
	Grass.

	From the cor. of secs. 3 and 4, N. bdy. of Tp., herein-
	before described,
	S. 0° 2' E. bet. secs. 3 and 4.
	Over rolling land, through dense timber.
5.00	Desc. S. slope, 116 ft. to
12.80	Bottom of draw, course E.
	Asc. N. slope, 139 ft. to
37.50	Top of ridge brs. E. and W.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for ¼ sec. cor., mkd. on brass cap

Chains	
	$\frac{1}{4}$ S 4 $\vert$ S 3 1916

	from which,
	    A cedar, 14 ins. diam., brs. N. 64$\frac{3}{4}$° E.
	        19 lks. dist. mkd. $\frac{1}{4}$ S 3 B T.
	    A pinion, 7 ins. diam., brs. N. 8$\frac{1}{2}$° W.
	        39 lks. dist. mkd. $\frac{1}{4}$ S 4 B T.
	Rim-rock at edge of mesa, brs. W. about 8 chs. dist.
	Desc. SE. slope, 132 ft. to

64.00	Bottom of draw, course NE.
64.50	Brush fence, brs. SE. and NW. Asc. N. slope, 252 ft. to

80.00	Set an iron post, 3 ft. long, 2 ins. diam., 8 ins., in the
	    ground, in a mound of stone, for cor. of secs. 3, 4,
	    9 and 10, mkd. on brass cap

	T26N R 4W S 4 $\vert$ S 3 S 9 $\vert$ S10 1916

	from which,
	    A cedar, 20 ins. diam., brs. N. 14$\frac{3}{4}$° E.
	        86 lks. dist. mkd. T 26 N R 4 W S 3 B T.
	    A pinion, 10 ins. diam., brs. S. 29° E.
	        120 lks. dist. mkd. T 26 N R 4 W S 10 B T.
	    A cedar, 30 ins. diam., brs. S. 26° W.
	        49 lks. dist. mkd. T 26 N R 4 W S 9 B T.
	    A pinion, 12 ins. diam., brs. N. 76$\frac{1}{4}$° W.
	        145 lks. dist. mkd. T 26 N R 4 W S 4 B T.
	Land, rolling and mountainous.
	Soil, clay and malpais, 3rd and 4th rate.
	Timber, dense cedar and pinion.

	East on a random line bet. secs. 3 and 10.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.12	Intersect N. and S. line, 10 lks. S. of cor. of secs. 2, 3, 10 and 11, Thence S. 89° 56' W. on a true line bet. secs. 3 and 10. Over rolling land, through scattering and dense timber.
40.06	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap
	$\frac{1}{4}$ $\dfrac{S\ 3}{S\ 10}$ 1916

	from which,
	    A pinion, 6 ins. diam., brs. N. 23$\frac{1}{2}$° E.
	        23 lks. dist. mkd. $\frac{1}{4}$ S 3 B T.
	    A pinion, 8 ins. diam., brs. S. 47$\frac{3}{4}$° W.
	        54 lks. dist. mkd. $\frac{1}{4}$ S 10 B T.
	Asc. NE. slope, 361 ft. to

48.00	Rim-rock, 15 ft. high, brs. N. and SE. Thence over nearly level mesa.
75.00	Desc. along gradual N. slope, to
80.12	The cor. of secs. 3, 4, 9 and 10. Land, level, rolling and mountainous. Soil, sandy loam, clay and malpais, 1st, 2nd, 3rd and 4th rate. Timber, dense cedar and pinion. Grass.

Chains	
	S. 0° 2' E. bet. secs. 9 and 10.
	Over rolling land, through scattering and dense timber.
	Asc. N. slope, 22 ft. to
1.50	Top of slope; thence over gradual N. slope of mesa.
15.00	Desc. along gradual SE. slope, 70 ft. to
30.00	Bottom of slope. Asc. gradual NE. slope.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
$$S\ 9\ |\ S10$$
$$1916$$

from which,
   A cedar, 15 ins. diam., brs. S. 83¼° E.
      42 lks. dist. mkd. ¼ S 10 B T.
   A cedar, 15 ins. diam., brs. S. 35¼° W.
      75 lks. dist. mkd. ¼ S 9 B T.

80.00	Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the
	ground, in a mound of stone, for cor. of secs. 9, 10,
	15 and 16, mkd. on brass cap

$$T26N\ R\ 4W$$
$$S\ 9\ |\ S10$$
$$S16\ |\ S15$$
$$1916$$

from which,
   A cedar. 24 ins. diam., brs. N. 75¾° E.
      79 lks. dist. mkd. T 26 N R 4 W S 10 B T.
   A pinion, 10 ins. diam., brs. S. 30¾° E.
      85 lks. dist. mkd. T 26 N R 4 W S 15 B T.
   A cedar, 8 ins. diam., brs. S. 23½° W.
      86 lks. dist. mkd. T 26 N R 4 W S 16 B T.
   A cedar, 10 ins. diam., brs. N. 72¼° W.
      141 lks. dist. mkd. T 26 N R 4 W S 9 B T.

Land, gently rolling and hilly.
Soil, sandy loam and malpais, 3rd and 4th rate.
Timber, very dense cedar and pinion.

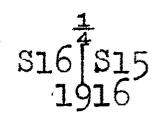|	East on a random line bet. secs. 10 and 15.
40.00	Set temp. ¼ sec. cor.
80.10	Intersect N. and S. line, 4 lks. S. of cor. of secs.
	10, 11, 14 and 15.
	Thence
	S. 89° 58' W. on a true line bet. secs. 10 and 15.
	Over rolling land, through dense timber.
	Across nearly level mesa to
6.00	Rim-rock, brs. NW. and SE. Desc. 184 ft. to
16.00	Bottom of draw, course S. Asc. E. slope.
33.00	Ridge brs. SE. and NW. Desc. SW. slope, 75 ft. to
36.50	Bottom of canyon course SE. Asc. 50 ft. to
38.00	Edge of canyon.
40.05	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the
	ground, in a mound of stone, mkd. on brass cap

$$\frac{1}{4}\ \frac{S\ 10}{S\ 15}$$
$$1916$$

from which,
   A cedar, 14 ins. diam., brs. N. 84½° E.
      40 lks. dist. mkd. ¼ S 10 B T.
   A cedar, 16 ins. diam., brs. S. 14° W.
      121 lks. dist. mkd. ¼ S 15 B T.

Asc. NE. slope, to

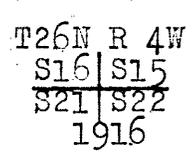| 60.00	Thence over general SE. slope.
80.10	The cor. of secs. 9, 10, 15 and 16.

Chains	
	Land, rolling.
	Soil, clay malpais, 3rd and 4th rate.
	Timber, very dense cedar and pinion.

S. 0° 2'. E. bet. secs. 15 and 16.
Over rolling land, through dense timber.

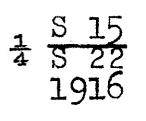|	
2.50	Desc. S. slope, 80 ft.
6.50	Bottom of desc.
	Draw, course E.
9.30	Wash, 20 lks. wide, 2 ft. deep, course E. Asc. gentle N. slope.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
$$S16 | S15$$
$$1916$$

from which,
    A cedar, 14 ins. diam., brs. S. 58° E.
      42 lks. dist. mkd. ¼ S 15 B T.
    A cedar, 8 ins. diam., brs. N. 58° W.
      24 lks. dist. mkd. ¼ S 16 B T.
Bottom of broad shallow draw, course NE. Asc. NW. slope,
    50 ft. to

53.00	Top of slope. Thence over nearly level land.
70.00	Desc. S. slope, 50 ft. to
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 15, 16, 21 and 22, mkd. on brass cap

$$T26N\ R\ 4W$$
$$S16 | S15$$
$$S21 | S22$$
$$1916$$

from which,
    A cedar, 12 ins. diam., brs. N. 18½° E.
      147 lks. dist. mkd. T 26 N R 4 W S 15 B T.
    A cedar, 10 ins. diam., brs. S. 74° E.
      45 lks. dist. mkd. T 26 N R 4 W S 22 B T.
    A cedar, 12 ins. diam., brs. S. 14½° W.
      41 lks. dist. mkd. T 26 N R 4 W S 21 B T.
    A cedar, 10 ins. diam., brs. N. 35¾° W.
      82 lks. dist. mkd. T 26 N R 4 W S 16 B T.
Land, rolling.
Soil, sandy clay, gravelly malpais, 2nd and 3rd rate.
Timber, dense cedar and pinion.
Grass.

East on a random line bet. secs. 15 and 22.

40.00	Set temp. ¼ sec. cor.
80.18	Intersect N. and S. line, 7 lks. S. of cor. of secs. 14, 15, 22 and 23.

Thence
S. 89° 57' W. on a true line bet. secs. 15 and 22.
Over rolling land, through dense timber.
Desc. W. slope, 175 ft. to

15.20	Thence over rolling land.
25.50	Road brs. N. and S.
40.09	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}\ \frac{S\ 15}{S\ 22}$$
$$1916$$

146

26   Subdivision of T. 26 N. R. 4 W.

Chains	
	from which,
	A cedar, 8 ins. diam., brs. N. $36\frac{1}{2}°$ W.
	141 lks. dist. mkd. $\frac{1}{4}$ S 15 B T.
	A cedar, 16 ins. diam., brs. S. $5\frac{3}{4}°$ E.
	97 lks. dist. mkd. $\frac{1}{4}$ S 22 B T.
	Thence over gentle N. slope.
43.20	Bottom of steep slope. Asc. E. slope, 200 ft.
54.70	Brush fence and rim-rock brs. NE. and SW.
60.20	Top of ascent. Thence over rolling land, general E. slope.
80.18	The cor. of secs. 15, 16, 21 and 22.
	Land, rolling and hilly.
	Timber, dense cedar and pinion.
	Soil, sandy clay and malpais, 2nd and 3rd rate.
	Grass.

S. 0° 2' E. bet. secs. 21 and 22.
Over rolling land, general NE. slope, through timber.
Asc. 50 ft.

14.50	3 strand barbed wire fence, brs. NW. and SE.
20.00	Desc. SE. slope, 120 ft. to
39.50	Bottom of draw, course E.
	Head of canyon brs. E. 2 chs. dist.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
S21 | S22
1916

from which,
    A cedar, 14 ins. diam., brs. S. 76° E.
       14 lks. dist. mkd. $\frac{1}{4}$ S 22 B T.
    A cedar, 24 ins. diam., brs. S. $32\frac{1}{2}°$ W.
       100 lks. dist. mkd. $\frac{1}{4}$ S 21 B T.
Asc. N. slope, 50 ft.

44.40	4 strand barbed wire fence, brs. NE. and SW.
50.00	Top of slope.
55.75	4 strand barbed wire fence, brs. N. 15° W. and S. 15° E.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 21, 22, 27 and 28, mkd. on brass cap

T26N R 4W
S21 | S22
S28 | S27
1916

from which,
    A cedar, 10 ins. diam., brs. N. 25° E.
       74 lks. dist. mkd. T 26 N R 4 W S 22 B T.
    A cedar, 16 ins. diam., brs. S. $11\frac{1}{4}°$ E.
       107 lks. dist. mkd. T 26 N R 4 W S 27 B T.
    A cedar, 8 ins. diam., brs. S. $68\frac{1}{2}°$ W.
       63 lks. dist. mkd. T 26 N R 4 W S 28 B T.
    A cedar, 10 ins. diam., brs. N. $32\frac{3}{4}°$ W.
       398 lks. dist. mkd. T 26 N R 4 W S 21 B T.
Land, rolling, general NE. slope.
Soil, sandy clay, malpais, 3rd rate.
Timber, cedar and pinion.
Grass.

East on a random line bet. secs. 22 and 27.

40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.20	Intersect N. and S. line, 2 lks. S. of cor. of secs. 22, 23, 26 and 27.
	Thence

Chains.	
	S.89°59'W., on a true line, bet. secs. 22 and 27.
	Over rolling land, through scattering timber. Desc. SW. slope.
15.20	Bottom of draw, course SE.
17.10	Four strand barbed wire fence, brs. N. and S.
40.10	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for ¼ sec. cor., marked on brass cap

$$\frac{1}{4}\ \frac{S22}{S27}$$
$$1916$$

from which
        A cedar, 12 ins. diam., brs. N.75½° W.,
            181 lks. dist., marked ¼S22 BT.
        A cedar, 20 ins. diam., brs. S.7°E.,
            98 lks. dist., marked ¼S27 BT.

58.45	Road, brs. NE. and SW.
74.30	Four strand barbed wire fence, brs. S.20°E. and N.20°W.
80.20	The cor. of secs. 21, 22, 27 and 28.
	Land, rolling.
	Soil, sandy clay, and malpais, 3rd and 4th rates.
	Timber, cedar and pinion.
	Grass.

	S.0°2'E., bet. secs. 27 and 28.
	Over rolling NE. slope, through timber.
1.50	Top of slope. Desc. S. slope, 50 ft. to
16.50	Bottom of slope. Thence over rolling land.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the
	ground, in a mound of stone, for ¼ sec. cor., marked on
	brass cap

$$\frac{1}{4}$$
$$S28 | S27$$
$$1916$$

from which
        A cedar, 10 ins. diam., brs. S.80°E.,
            86 lks. dist., marked ¼S27 BT.
        A cedar, 30 ins. diam., brs. N.66¼°W.,
            150 lks. dist., marked ¼S28 BT.

72.20	Road, brs. NE. and SW.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
	ground, for cor. of secs. 27, 28, 33 and 34, marked on
	brass cap

$$T26N\ R4W$$
$$S28 | S27$$
$$\overline{S33 | S34}$$
$$1916$$

from which
        A cedar, 20 ins. diam., brs. S.85?°E.,
            337 lks. dist., marked T26N R4W S34 BT.
        A cedar, 20 ins. diam., brs. S.5½°W.,
            292 lks. dist., marked T26N R4W S33 BT.
        A cedar, 20 ins. diam., brs. N.75°W.,
            507 lks. dist., marked T26N R4W S28 BT.

No other trees within limits.
Raise a mound of stone, 2 ft. base, 2 ft. high, W. of cor.
Land, rolling.
Soil, sandy clay and malpais, 2nd and 3rd rates.
Timber, scattering cedar.
Undergrowth, algerita and sagebrush.
Grass.

Chains.	
	East on a random line, bet. secs. 27 and 34.
40.00	Set temp. ¼ sec. cor.
80.24	Intersect N. and S. line, 12 lks. S. of the cor. of secs. 26, 27, 34 and 35.
	Thence
	S.89°55'W., on a true line, bet. secs. 27 and 34.
	Over rolling land, through scattering timber and under-growth.
10.00	Asc. E. slope, 40 ft. to
20.00	Top of slope. Thence over gently rolling SE. slope
40.12	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., marked on brass cap

$$\frac{1}{4}\ \frac{S27}{S34}$$
$$1916$$

	and raise a mound of stone, 3 ft. base, 2½ ft. high, N. of cor.
61.10	Road, brs. N. and S.
80.24	The cor. of secs. 27, 28, 33 and 34.
	Land, rolling.
	Soil, sandy clay and malpais, 2nd and 3rd rates.
	Timber, scattering cedar.
	Undergrowth, algerita and sagebrush.
	Grass.

	S.0°2'E., on a random line, bet. secs. 33 and 34.
40.00	Set temp. ¼ sec. cor.
79.85	Intersect S. bdy. of Tp., 29 lks. W. of the cor. of secs. 33 and 34, hereinbefore described.
	Thence
	N.0°14'W., on a true line, bet. secs. 33 and 34.
	Over rolling land, through scattering timber and under-growth, general NE. slope.
26.95	Bottom of draw, 4 chs. wide, course E.
27.15	Four strand barbed wire fence, brs. NE. and SW.
31.70	Four strand barbed wire fence, brs. SE. and NW.
39.85	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., marked on brass cap

$$\frac{1}{4}$$
$$S33 | S34$$
$$1916$$

	from which
	A cedar, 12 ins. diam., brs. S.23¾°E., 178 lks. dist., marked ¼S34 BT.
	A cedar, 12 ins. diam., brs. S.9½°W., 325 lks. dist., marked ¼S33 BT.
79.85	The cor. of secs. 27, 28, 33 and 34.
	Land, rolling.
	Soil, sandy clay, and malpais, 2nd and 3rd rates.
	Timber, scattering cedar.
	Undergrowth, algerita.
	Grass.

	From the cor. of secs. 4 and 5, N. bdy. of Tp., herein-before described,
	S.0°3'E., bet. secs. 4 and 5.
	Over rolling top of mesa, covered with loose volcanic rock, through dense timber and undergrowth.
20.40	Desc. into canyon.
23.61	Wash, 10 lks. wide, course SE. Asc.
26.66	S. edge of canyon, 45 ft. above wash. Thence over rolling mesa.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., marked on brass cap

Chains	

S 5 | S 4
1916

from which,
    A cedar, 7 ins. diam., brs. S. 69½° E.
        33 lks. dist. mkd. ¼ S 4 B T.
    A cedar, 8 ins. diam., brs. S. 57° W.
        37 lks. dist., mkd. ¼ S5 BT. Desc. 65 ft. to

49.25 Wash, 10 lks. wide, course NE. Asc. 45 ft. to
52.37 Over rolling mesa.
71.87 Desc. , 100 ft. to
80.00 Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
    ground, for cor. of secs. 4, 5, 8 and 9, mkd. on
    brass cap

T26N R 4W
S 5 | S 4
S 8 | S 9
1916

from which,
    A cedar, 12 ins. diam., brs. N. 19¾° E.
        41 lks. dist. mkd. T 26 N R 4 W S 4 B T.
    A cedar, 10 ins. diam., brs. S. 50½° E.
        50 lks. dist. mkd. T 26 N R 4 W S 9 B T.
    A cedar, 8 ins. diam., brs. S. 50½° W.
        65 lks. dist. mkd. T 26 N R 4 W S 8 B T.
    A pinion, 4 ins. diam., brs. N. 12° W.
        15 lks. dist. mkd. T 26 N E 4 W S 5 B T.
Land, mountainous.
Soil, volcanic rocks.
Timber, cedar and pinion.
Undergrowth, cedar.

East on a random line bet. secs. 4 and 9.
40.00 Set temp. ¼ sec. cor.
80.12 Intersect N. and S. line, 16 lks. S. of cor. of secs. 3,
    4, 9 and 10.
Thence
S. 89° 53' W. on a true line bet. secs. 4 and 9.
Along N. slope, through dense timber and undergrowth.
7.50 Spur slopes N. 43 ft. above cor. Thence desc. along N.
    slope, 145 ft. to
38.50 Bluff 10 ft. high. Desc. NW. slope, 80 ft. to wash.
40.06 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
    ground, for ¼ sec. cor., mkd. on brass cap

¼ S 4 / S 9
1916

from which,
    A pinion, 5 ins. diam., brs. N. 55° W.
        8 lks. dist. mkd. ¼ S 4 B T.
    A pinion, 6 ins. diam., brs. S. 78½° E.
        42 lks. dist. mkd. ¼ S 9 B T.
44.30 Wash, 15 lks. wide, course NE. Asc. 194 ft. to
62.60 Thence along S. slope.
80.12 The cor. of secs. 4, 5, 8 and 9.
Land, mountainous.
Soil, volcanic rocks.
Timber, cedar and pinion.
Undergrowth, cedar.

Chains	
	S. 0° 3' E. bet. secs. 8 and 9.
	Over hilly land, through dense timber and undergrowth.
	Desc. 50 ft. to
3.10	Wash, 15 lks. wide, course E. Asc. 70 ft. to
7.45	Thence over rolling land to
8.00	Desc. 46 ft. to
15.30	Wash, 10 lks. wide, course NE. Asc. 45 ft. to
22.50	Desc. 87 ft. to
32.90	Draw, 100 lks. wide, course NE.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap

$$S\ 8 \left|^{\frac{1}{4}}\right| S\ 9$$
$$1916$$

from which,
  A pinion, 12 ins. diam., brs. N. 62° E.
    75 lks. dist. mkd. $\frac{1}{4}$ S 9 B T.
  A cedar, 10 ins. diam., brs. S. 44° W.
    86 lks. dist. mkd. $\frac{1}{4}$ S 8 B T.

	Asc. 98 ft. to
48.95	Thence over rolling land, to
70.00	Desc. S. slope, 52 ft. to
75.08	Wash, 15 lks. wide, course E. Asc. 40 ft. to
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in a mound of stone for cor. of secs. 8, 9, 16 and 17, mkd. on brass cap

$$T26N\ R\ 4W$$
$$S\ 8\ |\ S\ 9$$
$$S17\ |\ S16$$
$$1916$$

from which,
  A pinion, 12 ins. diam., brs. N. 64° E.
    52 lks. dist. mkd. T 26 N R 4 W S 9 B T.
  A pinion, 12 ins. diam., brs. S. 29° E.
    115 lks. dist. mkd. T 26 N R 4 W S 16 B T.
  A cedar, 8 ins. diam., brs. S. $17\frac{1}{2}$° W.
    82 lks. dist. mkd. T 26 N R 4 W S 17 B T.
  A cedar, 12 ins. diam., brs. N. $70\frac{1}{2}$° W.
    82 lks. dist. mkd. T 26 N R 4 W S 8 B T.
Land, rough and mountainous.
Soil, volcanic rocks.
Timber, cedar and pinion.
Undergrowth, cedar.

	East on a random line bet. secs. 9 and 16.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
79.68	Intersect N. and S. line, 15 lks. S. of cor. of secs. 8, 9, 15 and 16.
	Thence
	S. 89° 54' W. on a true line bet. secs. 9 and 16.
	Over rolling land, through dense cedar and pinion timber.
	Desc. gentle SW. slope.
9.50	Desc. along NE. side of draw, 40 ft. to
15.00	Bottom of draw, course SE.
19.00	Wash, course SE. Asc. gradual NE. slope .
39.84	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor. mkd. on brass cap

$$\frac{1}{4}\ \frac{S\ \ 9}{S\ 16}$$
$$1916$$

from which,
  A pinion, 5 ins. diam., brs. N. $34\frac{1}{2}$° E.
    36 lks. dist. mkd. $\frac{1}{4}$ S 9 B T.

Chains	
	A cedar, 10 ins. diam., brs. S. 8° W.
	35 lks. dist. mkd. ¼ S 16 B T.
79.68	The cor. of secs. 8, 9, 16 and 17.
	Land, rolling.
	Soil, sandy loam, and malpais, 3rd and 4th rate.
	Timber, dense cedar and pinion.

S. 0° 3' E. bet. secs. 16 and 17.
Asc. through dense timber and undergrowth, 112 ft. to

15.00	Ridge brs. E. and W. Desc. rolling S. slope, 172 ft. to
	wash.
34.73	Fence, wire, brs. NW. and SE.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for ¼ sec. cor., mkd. on brass cap

¼
S17 | S16
1916

from which,
    A pinion, 8 ins. diam., brs. N. 61½° E.
        27 lks. dist. mkd. ¼ S 16 B T.
    A cedar, 18 ins. diam., brs. S. 23° W.
        12 lks. dist. mkd. ¼ S 17 B T.

60.00	Timber and undergrowth becomes scattering.
68.50	Wash, 20 lks. wide, course SE. Thence over rolling land.
74.25	Wash, 20 lks. wide, course NE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
	ground, for cor. of secs. 16, 17, 20 and 21, mkd. on
	brass cap

T26 N R 4W
S17 | S16
S20 | S21
1916

from which,
    A cedar, 6 ins. diam., brs. N. 47¼° E.
        294 lks. dist. mkd. T 26 N R 4 W S 16 B T.
    A cedar, 7 ins. diam., brs. S. 9½° E.
        548 lks. dist. mkd. T 26 N R 4 W S 21 B T.
    A cedar, 18 ins. diam., brs. S. 3½° W.
        503 lks. dist. mkd. T 26 N R 4 W S 20 B T.
    A cedar, 12 ins. diam., brs. N. 7½° W.
        261 lks. dist. mkd. T 26 N R 4 W S 17 B T.
Land, mountainous and rolling.
Soil, rocky, 4th rate.
Timber, cedar and pinion.
Undergrowth, cedar.

East on a random line bet. secs. 16 and 21.

40.00	Set temp. ¼ sec. cor.
79.61	Intersect N. and S. line, 10 lks. S. of cor. of secs.
	15, 16, 21 and 22.

Thence
S. 89° 56' W. on a true line bet. secs. 16 and 21.
Over rolling land, through dense timber.
Asc. E. slope, 130 ft.

15.40	3 strand barbed wire fence, brs. SE. and NW.
22.00	Leave timber brs. N. and S.
25.00	Desc. gentle W. slope.
38.50	Enter timber brs. NE. and SW.
39.80½	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for ¼ sec. cor., mkd. on brass cap

32 Chains	Subdivision of T. 26 N., R. 4 W.
	$\frac{1}{4}$ $\dfrac{\text{S 16}}{\text{S 21}}$ 1916
	from which,
	A pinion, 7 ins. diam., brs. N. 71$\frac{1}{4}$° W.
	51 lks. dist. mkd. $\frac{1}{4}$ S 16 B T.
	A cedar, 14 ins. diam., brs. S. 67$\frac{1}{2}$° W.
	17 lks. dist. mkd. $\frac{1}{4}$ S 21 B T.
64.00	Leave timber, brs. SE. and NW.
65.00	Desc. SW. slope, 40 ft.
71.00	Bottom of draw, course SE.
	Asc. gentle NW. slope.
79.61	The cor. of secs. 16, 17, 20 and 21.
	Land, rolling.
	Soil, sandy cla y and malpais, 3rd and 4th rate.
	Timber, cedar and pinion.
	Grass.
	S. 0° 3' E. bet. secs. 20 and 21.
	Over rolling land.
4.70	Enter dense timber and undergrowth, brs. NW. and SE.
30.05	Wash, 10 lks. wide, course NE.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap
	$\frac{1}{4}$
	S20 ǀ S21
	1916
	from which,
	A cedar, 30 ins. diam., brs. S. 4° E.
	142 lks. dist. mkd. $\frac{1}{4}$ S 21 B T.
	A cedar, 10 ins. diam., brs. S. 34$\frac{1}{2}$° W.
	222 lks. dist. mkd. $\frac{1}{4}$ S 20 B T.
80.00	Set an iron post, 3 ft. long, 2 ins diam., 18 ins. in the
	ground, in a mound of stone, for cor. of secs.
	20, 21, 28 and 29, mkd. on brass cap
	T26N R 4W
	S20 ǀ S21
	S29 ǀ S28
	1916
	from which,
	A cedar, 6 ins. diam., brs. N. 37° E.
	19 lks. dist., mkd. T 26 N R 4 W S 21 B T.
	A cedar, 5 ins. diam., brs. S. 44° E.
	56 lks. dist. mkd. T 26 N R 4 W S 28 B T.
	A cedar, 12 ins. diam., brs. S. 2$\frac{1}{2}$° W.
	31 lks. dist. mkd. T 26 N R 4 W S 29 B T.
	A cedar, 10 ins. diam., brs. N. 44$\frac{1}{2}$° W.
	18 lks. dist. mkd. T 26 N R 4 W S 20 B T.
	Land, rolling.
	Soil, rocky 4th rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.
	East on a random line bet. secs. 21 and 28.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
79.71	Intersect N. and S. line, 2 lks. S. of cor. of secs.
	21, 22, 27 and 28.
	Thence
	S. 89° 59' W. on a true line bet. secs. 21 and 28.
	Over rolling land.
39.85$\frac{1}{2}$	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the

Chains	
	ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}\ \frac{S\ 21}{S\ 28}$$
$$1916$$

from which,
    A cedar, 20 ins. diam., brs. N. 19½° E.
       340 lks. dist. mkd. ¼ S 21 B T.
    A cedar, 20 ins. dia., brs. S. 82¼° E.
       69 lks. dist. mkd. ¼ S 28 B T.

79.71 The cor. of secs. 20, 21, 28 and 29.
Land, rolling,
Soil, sandy clay, and malpais, 3rd and 4th rate.
Timber, cedar and pinion.
Undergrowth, algerita.
Grass.

S. 0° 3' E. bet. secs. 28 and 29.
Over rolling land, through dense timber and undergrowth.
40.00 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
    ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
$$S29\ |\ S28$$
$$1916$$

from which,
    A cedar, 5 ins. diam., brs. N. 75° E.
       24 lks. dist. mkd. ¼ S 28 B T.
    A cedar, 20 ins. diam., brs. N. 82° W.
       60 lks. dist. mkd. ¼ S 29 B T.

43.80 Wash, 20 lks. wide, course SE.
59.00 Timber and undergrowth, becomes scattering.
65.00 Draw, 50 lks. wide, course NE.
Wire fence brs. E. and W. Leave timber and undergrowth,
  brs. NE. and SW. Asc. NW. slope, 70 ft. to
80.00 Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
    ground, for cor. of secs. 28, 29, 32 and 33, mkd. on
    brass cap

$$T26N\ R\ 4W$$
$$S29\ |\ S28$$
$$S32\ |\ S33$$
$$1916$$

and raise a mound of stone, 2 ft. base, 1½ ft. high,
  W. of cor.
Land, rolling and mountainous.
Soil, rocky 4th rate.
Timber, cedar and pinion.
Undergrowth, cedar.

East on a random line bet. secs. 28 and 33.
40.00 Set temp. ¼ sec. cor.
79.56 Intersect N. and S. line, at the cor. of secs. 27, 28, 33
    and 34.
Thence
West on a true line bet. secs. 28 and 33.
Over rolling land, through timber and undergrowth.
Over gentle E. slope.
4.55 Road brs. NE. and SW.
39.78 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
    ground, for ¼ sec. cor., mkd. on brass cap

34 Chains	Subdivision of T. 26 N., R. 4 W.
	$\frac{1}{4}$ $\frac{\text{S } 28}{\text{S } 33}$ 1916
	from which, A cedar, 5 ins. diam., brs. N. 59$\frac{1}{4}$° W. 82 lks. dist. mkd. $\frac{1}{4}$ S28 B T. A cedar, 18 ins. diam., brs. S. 39° E. 99 lks. dist. mkd. $\frac{1}{4}$ S 33 B T.
45.00	Tank and corral br. S. about 25 chs. dist.
53.40	4 strand barbed wire fence brs. SE. and NW. Asc. E. slope, of hill, 245 ft. to
72.70	Top of hill. Desc. W. slope, 90 ft. to
79.56	The cor. of secs. 28, 29, 32 and 33. Land, rolling. Soil, sandy clay and malpais, 3rd rate. Timber, scattering cedar. Undergrowth, algerita. Grass.
	S. 0° 3' E. on a random line bet. secs. 32 and 33.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
79.67	Intersect S. bdy. of Tp., 6 lks. E. of the cor. of secs. 32 and 33, hereinbefore described. Thence North on a true line, bet. secs. 32 and 33. Over rolling land, through scattering timber and undergrowth.
10.00	Desc. gentle NE. slope, 50 ft. to
30.00	Draw, 200 lks. wide, course NE. Thence over rolling land.
39.67	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. on brass cap S 32 $\frac{\frac{1}{4}}{}$ S33 1916 from which, A cedar, 12 ins. diam., brs. N. 45° E. 24 lks. dist. mkd. $\frac{1}{4}$ S 33 B T. A cedar, 12 ins. diam., brs. West, 1 lk. dist. mkd. $\frac{1}{4}$ S 32 B T.
39.30	Leave timber and undergrowth.
54.20	Draw, 100 lks. wide, course NW. Asc. SW. slope, 58 ft. to
64.70	Spur, slopes W. Desc. NW. slope, 103 ft. to
79.67	The cor. of secs. 28, 29, 32 and 33. Land, rolling and mountainous. Soil, rocky, 4th rate. Timber, cedar and pinion. Undergrowth, cedar.
	From the cor. of secs. 5 and 6, N. bdy. of Tp., herein- before described, S. 0° 3' E. bet. secs. 5 and 6. Over rolling land, through dense timber and undergrowth.
2.00	Asc. NW. slope, 115 ft. to
14.00	Thence along W. slope.
36.00	Desc. SW. slope, 30 ft. to wash.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., mkd. on brass cap S 6 $\frac{\frac{1}{4}}{}$ S 5 1916

Chains	
	from which,
	A pinion, 5 ins. diam., brs. N. 57° E.
	38 lks. dist. mkd. $\frac{1}{4}$ S 5 B T.
	A pinion, 12 ins. diam., brs. N. 64° W.
	31 lks. dist. mkd. $\frac{1}{4}$ S 6 B T.
41.70	Wash, 10 lks. wide, course NW. Thence over rolling land.
75.10	Wash, 10 lks. wide, course SE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground, in a mound of stone, for cor. of secs. 5, 6, 7 and 8, mkd. on brass cap

T26N R 4W
S 6 | S 5
S 7 | S 8
1916

from which,
A pinion, 7 ins. diam., brs. N. 27° E.
20 lks. dist. mkd. T 26 N R 4 W S 5 B T.
A pinion, 12 ins. diam., brs. S. 27$\frac{1}{2}$° E.
38 lks. dist. mkd. T 26 N R 4 W S 8 B T.
A cedar, 18 ins. diam., brs. S. 69$\frac{1}{2}$° W.
18 lks. dist. mkd. T 26 N R 4 W S 7 B T.
A pinion, 5 ins. diam., brs. N. 24$\frac{1}{2}$° W.
8 lks. dist. mkd. T 26 N R 4 W S 6 B T.
Land, mountainous.
Soil, rocky, 4th rate.
Timber, cedar and pinion.
Undergrowth, cedar.

	East on a random line bet. secs. 5 and 8.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
79.98	Intersect N. and S. line, 1 lks. N. of cor. of secs. 4, 5, 8 and 9.
	Thence
	West, on a true line bet. secs. 5 and 8.
	Along S. slope, through dense timber and undergrowth..
11.00	Wash, 10 lks. wide, course SE. Asc. 144 ft. to
30.00	Thence over rolling mesa.
39.99	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ S 5 / S 8
1916

from which,
A pinion, 10 ins. diam., brs. N. 12$\frac{1}{2}$° E.
21 lks. dist. mkd. $\frac{1}{4}$ S 5 B T.
A pinion, 7 ins. diam., brs. S. 62° W.
12 lks. dist. mkd. $\frac{1}{4}$ S 8 B T.

50.00	Desc. SW. slope, 115 ft. to
67.20	Wash, 10 lks. wide, course SE.
76.20	Wash, 10 lks. wide, course SE.
79.98	The cor. of secs. 5, 6, 7 and 8.

Land, mountainous.
Soil, volcanic rocks.
Timber, cedar and pinion.
Undergrowth, cedar.

156

36   Subdivision of T. 26 N., R. 4 W.

Chains	
	West on a random line bet. secs. 6 and 7.
40.00	Set temp. ¼ sec. cor.
75.84	Intersect W. bdy. of Tp., 14 lks. N. of cor. of secs. 1, 6
	7 and 12, which is an iron post, 3 ins. diam., properly
	set, mkd. and witnessed as described by the Surveyor
	General.
	Thence
	N. 89° 54' E. on a true line bet. secs. 6 and 7.
	Over level land, through dense timber and undergrowth.
1.60	Top of cliff, 20 ft. high. Desc. 270 ft. to
18.30	Wash, 20 lks. wide, course NE. Asc. 130 ft. to
21.35	Spur, slopes N. Desc. 120 ft. to
24.85	Wash, 15 lks. wide, course NW. Asc. 337 ft.
35.84	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in a
	mound of stone, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{\text{S} \quad 6}{\text{S} \quad 7}$$
$$1916$$

from which,
     A pinion, 12 ins. diam., brs. N. 82° W.
        139 lks. dist. mkd. ¼ S 6 B T.
     A pinion, 16 ins. diam., brs. S. 36° W.
        42 lks. dist. mkd. ¼ S 7 B T.

48.85	Top of ascent. Thence over rolling land.
56.00	Desc. E. slope, 81 ft. to cor.
70.65	Wash, 10 lks. wide, course NE.
79.84	The cor. of secs. 5, 6, 7 and 8.
	Land, mountainous.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion,
	Undergrowth, cedar.

	S. 0° 3' E. bet. secs. 7 and 8.
	Over rolling mesa, through dense timber and undergrowth.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
	ground, for ¼ sec. cor., mkd. on brass cap

$$\text{S } 7 \overset{\frac{1}{4}}{|} \text{S } 8$$
$$1916$$

from which,
     A pinion, 10 ins. diam., brs. N. 48° E.
        35 lks. dist. mkd. ¼ S 8 B T.
     A cedar, 12 ins. diam., brs. N. 45° W.
        20 lks. dist. mkd. ¼ S 7 B T.

78.00	Wire fence, brs. NW. and SE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
	ground, for cor. of secs. 7, 8, 17 and 18, mkd. on
	brass cap

$$\text{T26N R 4W}$$
$$\frac{\text{S } 7 \,|\, \text{S } 8}{\text{S18}\,|\,\text{S17}}$$
$$1916$$

from which,
     A pinion, 8 ins. diam., brs. N. 81° E.
        5 lks. dist. mkd. T 26 N R 4 W S 8 B T.
     A pinion, 8 ins. diam., brs. S. 30° E.
        73 lks. dist. mkd. T 26 N R 4 W S 17 B T.
     A cedar, 12 ins. diam., brs. S. 80¼° W.
        50 lks. dist. mkd. T 26 N R 4 W S 18 B T.
     A cedar, 14 ins. diam., brs. N. 49¼° W.
        5 lks. dist. mkd. T 26 N R 4 W S 7 B T.
Land, rolling mesa.

Chains	
	Soil, volcanic rocks.
	Timber, cedar and pinion.
	Undergrowth, cedar.

East on a random line, bet. secs. 8 and 17.

40.00	Set temp. ¼ sec. cor.
79.94	Intersect N. and S. line, 4 lks. S. of cor. of secs. 8, 9, 16 and 17.

Thence
S. 89° 58' W. on a true line bet. secs. 8 and 17.
Along N. slope, through dense timber and undergrowth.

10.00	Desc. NW. slope, 46 ft. to
20.50	Wash, 25 lks. wide, course NE. Thence over rolling S. slope
35.00	Wash, 20 lks. wide, course SE.
39.97	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of stone, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{\text{S } 8}{\text{S 17}}$$
1916

from which,
A cedar, 8 ins. diam., brs. N. 75½° E.
42 lks. dist. mkd. ¼ S 8 B T.
A cedar, 14 ins. diam., brs. S. 57° W.
17 lks. dist. mkd. ¼ S 17 B T.

73.09	Wire fence brs. NW. and SE.
79.94	The cor. of secs. 7, 8, 17 and 18.

Land, mountainous.
Soil, volcanic rocks.
Timber, cedar and pinion.
Undergrowth, cedar.

West on a random line bet. secs. 7 and 18.

40.00	Set temp. ¼ sec. cor.
76.21	Intersect W. bdy. of Tp. 9 lks. N. of cor. of secs. 7, 12, 13 and 18, which is an iron post, 3 ins. diam., properly set, mkd. and witnessed as described by the Surveyor General.

Thence
N. 89° 56' E. on a true line bet. secs. 7 and 18.
Desc. into canyon, 155 ft. through dense timber and undergrowth.

17.85	Wash, 20 lks. wide, course S. Asc. 187 ft. to
26.20	Thence over rolling mesa.
36.21	Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of stone, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{\text{S } 7}{\text{S 18}}$$
1916

from which,
A pinion, 8 ins. diam., brs. N. 31° W.
22 lks. dist. mkd. ¼ S 7 B T.
A cedar, 12 ins. diam., brs. S. 43° E.
69 lks. dist. mkd. ¼ S 18 B T

46.20	Wash, 20 lks. wide, course NE.
66.20	Wash, 20 lks. wide, course SE.
76.21	The cor. of secs. 7, 8, 17 and 18.

Land, mountainous.
Soil, volcanic rocks.
Timber, cedar and pinion.
Undergrowth, cedar.

BOOK 3064

Chains	
	S. 0° 3' E. bet. secs. 17 and 18.
	Over rolling mesa, through dense timber and undergrowth.
6.25	Draw, course SE.
20.20	Wash, 10 lks. wide, course NE.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
$$S18\,|\,S17$$
$$1916$$

from which,
    A pinion, 6 ins. diam., brs. N. 82° E.
      19 lks. dist. mkd. ¼ S 17 B T.
    A cedar, 10 ins. diam., brs. S. 56½° W.
      38 lks. dist. mkd. ¼ S 18 B T.

50.00	Wash, 10 lks. wide, course NE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 17, 18, 19 and 20, mkd. on brass cap

$$T26N\ R\ 4W$$
$$S18\,|\,S17$$
$$S19\,|\,S20$$
$$1916$$

from which,
    A pinion, 8 ins. diam., brs. N. 19° E.
      61 lks. dist. mkd. T 26 N R 4 W S 17 B T.
    A cedar, 5 ins. diam., brs. S. 54½° E.
      29 lks. dist. mkd. T 26 N R 4 W S 20 B T.
    A cedar, 6 ins. diam., brs. S. 70° W.
      39 lks. dist. mkd. T 26 N R 4 W S 19 B T.
    A cedar, 8 ins. diam., brs. N. 73½° W.
      58 lks. dist. mkd. T 26 N R 4 W S 18 B T.
Land, rolling mesa.
Soil, volcanic rocks.
Timber, cedar and pinion.
Undergrowth, cedar.

	East on a random line bet. secs. 17 and 20.
40.00	Set temp. ¼ sec. cor.
79.98	Intersect N. and S. line, at the cor. of secs. 16, 17, 20 and 21.
	Thence
	West on a true line bet. secs. 17 and 20.
	Over rolling land.
4.00	Enter dense timber and undergrowth, brs. NW. and SE.
26.20	Wash, 20 lks. wide, course NE.
39.99	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in a mound of stone, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}\ \frac{S\ 17}{S\ 20}$$
$$1916$$

from which,
    A cedar, 10 ins. diam., brs. N. 20½° W.
      73 lks. dist. mkd. ¼ S 17 B T.
    A pinion, 10 ins. diam., brs. S. 6° W.
      59 lks. dist. mkd. ¼ S 20 B T.

71.30	Wash, 10 lks. wide, course SE.
79.98	The cor. of secs. 17, 18, 19 and 20.
	Land, rolling.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.

159

BOOK 3064

Subdivision of T. 26 N., R. 4 W.   39

Chains	
	West on a random line bet. secs. 18 and 19.
40.00	Set temp. ¼ sec. cor.
76.20	Intersect W. bdy. of Tp., 13 lks. N. of cor. of secs. 13, 18, 19 and 24, which is an iron post, 3 ins. diam., properly set, mkd. and witnessed as described by the Surveyor General.
	Thence
	N. 89° 54' E. on a true line bet. secs. 18 and 19.
	Over rolling land, through dense timber and undergrowth.
21.20	Draw, 200 lks. wide, course SE.
36.20	Set an ironpost, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of stone, for ¼ sec. cor., mkd. on brass cap

¼ $\frac{\text{S 18}}{\text{S 19}}$
1916

from which,
    A cedar, 5 ins. diam., brs. N. 23½° E.
        62 lks. dist. mkd. ¼ S 18 B T.
    A cedar, 8 ins. diam., brs. S. 28° E.
        28 lks. dist. mkd. ¼ S 19 B T.

63.20	Draw, 50 lks. wide, course SE.
76.20	The cor. of secs. 17, 18, 19 and 20.
	Land, rolling mesa.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.

	S. 0° 3' E. bet. secs. 19 and 20.
	Over rolling land, through dense timber and undergrowth.
13.00	Draw, 100 lks. wide, course NE.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

¼
S19 | S20
1916

from which,
    A cedar, 20 ins. diam., brs. N. 86½° E.
        171 lks. dist. mkd. ¼ S 20 B T.
    A cedar, 12 ins. diam., brs. S. 68° W.
        195 lks. dist. mkd. ¼ S 19 B T.

| 80.00 | Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 19, 20, 29 and 30, mkd. on brass cap |

T26N R 4W
S19 | S20
S30 | S29
1916

from which,
    A cedar, 12 ins. diam., brs. N. 83° E.
        601 lks. dist. mkd. T 26 N R 4 W S 20 B T.
    A cedar, 14 ins. diam., brs. S. 85½° E.
        543 lks. dist. mkd. T 26 N R 4 W S 29 B T.
    A cedar, 30 ins. diam., brs. S. 38¾° W.
        377 lks. dist. mkd. T 26 N R 4 W S 30 B T.
    A cedar, 16 ins. diam., brs. N. 54¼° W.
        365 lks. dist. mkd. T 26 N R 4 W S 19 B T.
Land, rolling.
Soil, rocky, 4th rate.
Timber, cedar and pinion.
Undergrowth, cedar.

BOOK 3064

Chains	
	East on a random line bet. secs. 20 and 29.
40.00	Set temp. ¼ sec. cor.
79.94	Intersect N. and S. line, at the cor. of secs. 20, 21, 28 and 29.
	Thence
	West on a true line bet. secs. 20 and 29.
	Over rolling land, through dense timber and undergrowth.
6.00	Leave timber and undergrowth, brs. NW. and SE.
15.00	Enter timber and undergrowth, brs. NW. and SE.
24.00	Leave timber and undergrowth, brs. NW. and SE.
35.00	Draw, 100 lks. wide, course NE.
39.97	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{\text{S } 20}{\text{S } 29}$$
$$1916$$

from which,
A cedar, 8 ins. diam., brs. N. 46¼° W.
384 lks. dist. mkd. ¼ S 20 B T.
A cedar, 12 ins. diam., brs. S. 3¾° W.
336 lks. dist. mkd. ¼ S 29 B T.

70.00	Enter dense timber and undergrowth, brs. N. and S.
75.00	Leave timber and undergrowth, brs. N. and S.
79.94	The cor. of secs. 19, 20, 29, and 30.
	Land, rolling.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.

	West on a random line bet. secs. 19 and 30.
40.00	Set temp. ¼ sec. cor.
76.36	Intersect W. bdy. of Tp. 12 lks. N. of cor. of secs. 19, 24, 25 and 30, which is an iron post, 3 ins. diam., properly set, mkd. and witnessed as described by the Surveyor General.
	Thence
	N. 89° 55' E. on a true line bet. secs. 19 and 30.
	Over rolling land, through dense timber and undergrowth.
5.00	Leave timber and undergrowth, brs. N. and S.
10.00	Head of wash, 10 lks. wide, course SW. Asc. gentle W. slope, through scattering timber and undergrowth, 106 ft. to
27.50	Thence over rolling land.
36.36	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{\text{S } 19}{\text{S } 30}$$
$$1916$$

from which,
A cedar, 7 ins. diam., brs. N. 28° W.
124 lks. dist. mkd. ¼ S 19 B T.
A cedar, 5 ins. diam., brs. S. 24½° E.
71 lks. dist. mkd. ¼ S 30 B T.

76.36	The cor. of secs. 19, 20, 29 and 30.
	Land, rolling.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.

	S. 0° 3' E. bet. secs. 29 and 30.
	Over rolling land, through scattering timber and undergrowth
34.00	Timber and undergrowth becomes dense.

Chains	
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
$$S30 | S29$$
$$1916$$

from which,
        A cedar, 14 ins. diam., brs. N. 30½° E.
            79 lks. dist. mkd. ¼ S 29 B T.
        A cedar, 7 ins. diam., brs. N. 88° W.
            42 lks. dist. mkd. ¼ S 30 B T.

| 80.00 | Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground, in a mound of stone, for cor. of secs. 29, 30, 31 and 32, mkd. on brass cap |

T26N R 4W
$$S30 | S29$$
$$S31 | S32$$
1916

from which,
        A cedar, 10 ins. diam., brs. N. 67½° E.
            46 lks. dist. mkd. T 26 N R 4 W S 29 B T.
        A cedar, 8 ins. diam., brs. S. 29½° E.
            64 lks. dist. mkd. T 26 N R 4 W S 32 B T.
        A cedar, 6 ins. diam., brs. S. 25° W.
            85 lks. dist. mkd. T 26 N R 4 W S 31 B T.
        A cedar, 8 ins. diam., brs. N. 47½° W.
            46 lks. dist. mkd. T 26 N R 4 W S 30 B T.

Land, rolling.
Soil, rocky, 4th rate.
Timber, cedar and pinion.
Undergrowth, cedar.

	East on a random line bet. secs. 29 and 32.
40.00	Set temp. ¼ sec. cor.
80.04	Intersect N. and S. line, 5 lks. S. of cor. of secs. 28, 29, 32 and 33.
	Thence
	S. 89° 58' W. on a true line bet. secs. 29 and 32.
	Desc. NW. slope, 65 ft. through timber.
9.30	Wash, 20 lks. wide, 5 ft. deep, course NE. Asc. SW. slope, 160 ft.
10.38	4 strand barbed wire fence, brs. NE. and SW.
40.00	Top of slope.
40.02	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{S\ 29}{S\ 32}$$
$$1916$$

from which,
        A cedar, 18 ins. diam., brs. N. 9¼° W.
            105 lks. dist. mkd. ¼ S 29 B T.
        A cedar, 30 ins. diam., brs. S. 20½° E.
            154 lks. dist. mkd. ¼ S 32 B T.

	Desc. W. slope.
45.00	Leave timber, brs. N. and S.
55.00	Asc. NE. slope.
74.00	Enter timber brs. N. and SW.
80.04	The cor. of secs. 29, 30, 31 and 32.
	Land, rolling, general NE. slope.
	Soil, sandy clay and malpais, 3rd rate.
	Timber, cedar and pinion.
	Grass.

Chains	
	West on a random line bet. secs. 30 and 31.
40.00	Set temp. ¼ sec. cor.
76.62	Intersect W. bdy. of Tp., 3 lks. S. of cor. of secs. 25, 30, 31 and 36, which is an iron post, 3 ins. diam., properly set, mkd. and witnessed as described by the Surveyor General.
	Thence
	S. 89° 59' E. on a true line bet. secs. 30 and 31.
	Over rolling land, through dense timber and undergrowth. Desc. NE. slope, 103 ft.
13.80	Wash, 30 lks. wide, course NE.
27.00	Leave timber and undergrowth, brs. NW. and SE.
36.62	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4} \frac{\text{S } 30}{\text{S } 31}$$
1916

from which,
A cedar, 8 ins. diam., brs. N. 45° E.
478 lks. dist. mkd. ¼ S 30 B T.
A cedar, 8 ins. diam., brs. S. 83° W.
450 lks. dist. mkd. ¼ S 31 B T.

37.50	Foot of descent. Draw, 50 lks. wide, course NW. Asc. 166 ft.
41.00	Enter dense timber and undergrowth, brs. NW. and SE.
55.00	Top of ascent. Thence over rolling land.
76.62	The cor. of secs. 29, 30, 31 and 32.
	Land, rolling and mountainous.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.

	S. 0° 3' E. on a random line bet. secs. 31 and 32.
40.00	Set temp. ¼ sec. cor.
79.90	Intersect S. bdy. of Tp. 12 lks. E. of cor. of secs. 31 and 32, hereinbefore described.
	Thence
	N. 0° 2' E. on a true line bet. secs. 31 and 32.
	Over rolling land.
32.45	Draw, 50 lks. wide, course NE. Thence through very scattering timber.
39.90	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for ¼ sec. cor., mkd. on brass cap

$$\frac{1}{4}$$
S31 | S32
1916

from which,
A cedar, 7 ins. diam., brs. N. 81° E.
486 lks. dist. mkd. ¼ S 32 B T.
A cedar, 7 ins. diam., brs. S. 75° W.
27 lks. dist. mkd. ¼ S 31 B T.

75.40	Enter dense timber and undergrowth, brs. E. and W.
79.90	The cor. of secs. 29, 30, 31 and 32.
	Land, rolling.
	Soil, rocky, 4th rate.
	Timber, cedar and pinion.
	Undergrowth, cedar.

Boundaries of T. 26 N., R. 4 W.

Latitudes, departures and closing errors.

Line designated.	True bearing.	Dist.	Latitudes		Departures	
			N.	S.	E.	W.
		chs.	chs.	chs.	chs.	chs.
	N.89°53'W.	40.16	.08			40.16
	N.89°15'W.	39.50	.52			39.50
	S.89°48'W.	40.57		.14		40.57
	S.89°57'W.	80.15		.08		80.15
	N.89°33'W.	39.94	.32			39.94
South Boundary	N.87°47'W.	28.63	1.16			28.61
	S.88°36'W.	39.73		.98		39.72
	S.89°56'W.	39.88		.05		39.88
	S.89°30'W.	40.00		.35		40.00
	N.89°29'W.	40.03	.36			40.03
	S.89°42'W.	48.28		.26		48.28
West Boundary (1st Guide Mer. W)	North	480.00	480.00			
North Boundary	East	475.78			475.78	
East Boundary	South	480.00		480.00		
Convergency					.52	
Totals			482.44	481.86	476.30	476.84
			481.86			476.30
Error in latitude			.58			
Error in departure						.54

General Description.

This township consists of level, rolling and mountainous land. The mountainous land occurs in the northern and north western parts and in the breaks of the mesa in the central eastern portions, which are from a quarter to a half a mile wide.

The entire township is covered with a growth of cedar timber, scattering for the most part, but dense in certain areas. Sagebrush and algerita undergrowth abound.

The best soil, a sandy loam, 1st and 2nd rates, is found in the north eastern corner of the township. The remainder varies from sandy clay and malpais, 2nd and 3rd rates in the southern part to volcanic rocks in the north western corner.

One settler, named Sanford, is located in the E. half of sec. 15 and the west half of sec. 14. He has improvements consisting of house, barn, corrals and minor buildings in sec. 15, and two dams in the north west quarter of sec. 14, the larger of which is known as Black Tanks.

Roads run northward from Black Tanks to Grand Canyon and Supai and southward to Ash Fork.

Book "D"

Group 53 - - - - Arizona.
Township 26 North, Range 4 West.   BOOK 3064

DATE DIAGRAM.

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

Vertical line dates (top to bottom, left to right): 12-9-16, 12-2-16, 11-27-16, 10-14-16; 12-11-16, 12-4-16, 11-27-16, 10-14-16; 12-13-16, 12-5-16, 11-28-16, 10-14-16; 12-15-16, 12-6-16, 11-29-16, 10-13-16; 12-18-16, 12-6-16, 12-1-16, 10-13-16; 12-18-16, 12-7-16, 12-1-16, 10-13-16

6—2764

Resurveys and surveys executed on dates shown on above
diagram by Heber P. Purington, U.S. Transitman.

For names and duties of assistants, to Heber P. Purington,

U. S. Transitman, see Book "A".

46

BOOK 3064

CERTIFICATE OF UNITED STATES TRANSITMAN.

I, __Heber_P._Purington,_U.S_Transitman,__, hereby certify upon honor that, in pursuance

of special instructions received from the U. S. Surveyor General for __Group_53,_Arizona,__

bearing date of the __4th__ day of __March,__, 191 5, I have well, faithfully, and truly

in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instruc-

tions, and the laws of the United States, re-surveyed all those parts or portions of __the__

_____South_boundary,_and_surveyed_all_those_parts_or_portions_of_the__

_____Subdivision_lines_of__

_____TOWNSHIP 26 NORTH, RANGE 4 WEST,_____

_____ of the _Gila_and_Salt__

_River_Base_&__ Meridian, in the State of __Arizona,__, which are represented in
and by diagram on reverse hereof
the foregoing field notes as having been executed by me, and under my direction; and that all the corners of
resurvey &   ^
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc-

tions, and the special written instructions of the U. S. Surveyor General for __Group_53,_Arizona__

and in the specific manner described in the field notes, and that the foregoing are the original field notes of
re-
such survey. and survey.
     ^

_____ *Heber P. Purington* 1-11-18

U.S. Transitman.

~~APPROVAL.~~

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

_____, 191

The foregoing field notes of the survey of _____

_____

_____

_____

_____

_____

_____

executed by _____

under his special instructions dated _____, 191 , having been

critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys

they describe, are hereby approved.

_____
U. S. Surveyor General.

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.

_____
~~*U. S. Surveyor General.*~~

6—2754

Book "D"

Group 53 - - - - Arizona.

Township 26 North,   Range 4 West.

BOOK 3064

DATE DIAGRAM.

11-27-16	11-27-16	11-27-16	11-27-16	11-23-16	11-23-16
6 _(12-9-16)_	5 _(12-7-16)_	4	3	2	1
12-11-16	12-9-16	12-8-16			
7 _(12-12-16)_	8 _(12-8-16)_	9	10	11	12
12-12-16	12-13-16				
18 _(12-14-16)_	17 _(12-13-16)_	16	15	14	13
12-14-16	12-15-16				
19 _(12-16-16)_	20 _(12-15-16)_	21	22	23	24
12-16-16	12-18-16				
30 _(12-19-16)_	29 _(12-18-16)_	28	27	26	25
12-19-16					
31 _(12-19-16)_	32 _(12-18-16)_	33	34	35	36

6—2764

Surveys executed on dates shown on above diagram by John
F. Hesse, U. S. Surveyor.

For names and duties of assistants, to Hohn F. Hesse,
U. S. Surveyor, see Book "A".

168

48

CERTIFICATE OF UNITED STATES SURVEYOR.

I, __John F. Hesse,_____, U. S. Surveyor, hereby certify upon honor that, in pursuance

of special instructions received from the U. S. Surveyor General for __Group 53, Arizona,_____

bearing date of the _____4th_____ day of _____March,_____, 191 5, I have well, faithfully, and truly

in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instruc-

tions, and the laws of the United States, surveyed all those parts or portions of __the_____

_North boundary and Subdivision lines of_____

_____TOWNSHIP 26 NORTH, RANGE 4 WEST,_____

_____

_____

_____ of the __Gila and Salt___

River Base and__ Meridian, in the State of ____Arizona,_____, which are represented in
and by diagram on reverse hereof
the foregoing field notes as having been executed by me, and under my direction; and that all the corners of

said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc-

tions, and the special written instructions of the U. S. Surveyor General for __Group 53, Arizona,___

and in the specific manner described in the field notes, and that the foregoing are the original field notes of

such survey.

John F. Hesse
_____
U. S. Surveyor.

APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Phoenix, Arizona, __October 25_____, 191**8**
re-
The foregoing field notes of the survey _____

of the South Boundary, and   Survey of the

North boundary and Subdivision lines of

TOWNSHIP 26 NORTH, RANGE 4 WEST,

of the Gila and Salt River Base and Meridian, in the State of Arizona,

executed by __John F. Hesse, U. S. Surveyor, & Heber P. Purington, U. S. Transitman,__

under his special instructions dated _March 4, 1915, for Group 53, Arizona,_ , having been

critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys
& resurveys
they describe, are hereby approved.

_____
U. S. Surveyor General.

~~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.~~

6—2764

_____
U. S. Surveyor General.