

FIELD NOTES

OF THE SURVEY OF THE

West boundary,

North boundary, and

Subdivision lines

of

TOWNSHIP 26 NORTH, RANGE 12 WEST

(In the Hualpai Indian Reservation)

Of the Gila and Salt River Base and Meridian,

In the State of Arizona

EXECUTED BY

Dupree R. Averill

and

James C. O'Brien

In the capacity of U. S. Surveyor^s, under Special Instructions dated February 26, 19²⁰, issued by the United States Surveyor General to govern surveys included in Group No. 109 Ariz., which were approved by the Commissioner of the General Land Office, March 10, 19²⁰, and Assignment Instructions dated September 10, 19²⁰,

Survey commenced October 7, 19²⁰

Survey completed November 10, 19²⁰

3553

3553

2
1A

Book "E"

Group 109 - - - Arizona

BOOK 3553

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T.26N.-R.12W.

— Lines surveyed under Group 109

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DATE DIAGRAM

Book "E"

Group 109 - - - - Arizona.

Township 26 North, Range 12 West.

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For dates of survey of this line, see Book "E" of Group 108.

For dates of survey of this line, see Book "B" of this survey.

Black lines indicate surveys by Dupree R. Averill, U.S.S., on dates shown thereon.

Red lines indicate surveys by James C. O'Brien, U.S.S., on dates shown thereon.

Green lines indicate surveys under Group 108.

Surveys hereinafter described executed by Dupree R. Averill and James C. O'Brien, U.S. Surveyors, on dates shown on diagram on page 1 hereof, using respectively Buff solar transit No. 9223 and Young and Sons' light mountain transit No. 8389. For description of instruments and certificate of approval, see Book "B".

Unless otherwise specified, all measurements are made with a Lufkin steel tape, 5 chs. in length, compared with a Chesterman standard steel tape and found correct. The measurements are made on the slope, the vertical angles determined and the slope measurements properly reduced to true horizontal distances.

We examine the adjustments of the transits and correct all errors; then, to test the solar apparatus, by comparing their indications, resulting from solar observations made during a.m. and p.m. hours with a meridian determined by observations on Polaris at elongation, we proceed as follows:

Nov. 1, 1920: at our camp at Milkweed Tank, near the center of sec. 10, T. 26 N., R. 12 W., G. and S. R. B. and M., lat. $35^{\circ}39\frac{1}{2}'$ N., long. $113^{\circ}33'$ W., at 4 hrs. 48.5 M. a.m., l.m.t., we observe Polaris at western elongation, in accordance with the Manual of Instructions, and mark a point in the line thus determined by a tack in stake, firmly driven in the ground, 5 chs. N. of our station.

At 8 hrs. 0 m., a.m., l.m.t., we lay off the azimuth of Polaris, $1^{\circ}22\frac{1}{2}'$ to the east, and mark a point in the true meridian thus determined by a tack in a stake, firmly set in the ground, 5 chs. N. of our station.

At 9 hrs. 0 m., a.m., l.m.t., we set off $35^{\circ}39\frac{1}{2}'$ N., on the lat. arcs; $14^{\circ}27\frac{1}{2}'$ S. on the decl. arcs; and determine a meridian with each solar which agrees with the true meridian.

At apparent noon, with the lat. arcs unchanged, we observe the sun on the meridian with each solar; the resulting decl. with each solar is $14^{\circ}30\frac{1}{2}'$ S., which is the computed decl. of the sun.

At 3 hrs. 0 m., p.m., l.m.t., with the lat. arcs unchanged, we set off $14^{\circ}32\frac{1}{2}'$ S., on the decl. arcs and determine a meridian with each solar, which agrees with the true meridian.

As all of the solar observations during the usual hours of solar work come within $1'30''$ of the true meridian, we conclude that the adjustments of the solar are satisfactory.

Survey of the
West Boundary of T. 26 N., R. 12 W.

Chains From the cor. of Ts.25 and 26 N., R. 12 W. described in Book "B",
North along the W. bdy. of sec. 31.
Over rolling land, through scattering timber and undergrowth.

8.00 The cor. of Ts.25 and 26 N., R.13 W., described in Book "C"
40.00 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of secs. 31, T. 26 N., R. 12 W., marked on brass cap

$\frac{1}{4}$ S31

1920

From which

- A cedar, 12 ins. diam., brs. N. $50\frac{1}{2}$ °E., 268 lks. dist., marked $\frac{1}{4}$ S31 BT.
- A cedar, 6 ins. diam., brs. S. 71°E., 266 lks. dist., marked $\frac{1}{4}$ S31 BT.

48.00 (40.00 chs. North of the cor. of Ts.25 and 26 N., R.13 W.)
Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 36, T. 26 N., R. 13 W., marked on brass cap

$\frac{1}{4}$ S36

1920

From which

- A cedar, 14 ins. diam., brs. S. $33\frac{1}{2}$ °W., 21 lks. dist., marked $\frac{1}{4}$ S36 BT.
- A cedar, 6 ins. diam., brs. N. $38\frac{1}{2}$ °W., 153 lks. dist., marked $\frac{1}{4}$ S36 BT.

50.00 Draw, course NE.
78.00 Draw, course NE.
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. 30 and 31, T. 26 N., R. 12 W., marked on brass cap

T26N	T26N
T26N	S30
R13W	S31
S36	R12W

1920

From which

- A cedar, 6 ins. diam., brs. N. 41°E., 97 lks. dist., marked T26N R12W S30 BT.
- A cedar, 10 ins. diam., brs. S. $38\frac{1}{2}$ °E., 82 lks. dist., marked T26N R12W S31 BT.

Land, rolling
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grazing.

8.00 North along the W. bdy. of sec. 30.
Over rolling land, through scattering timber and undergrowth.
(80.00 chs. North of the cor. of Ts.25 and 26 N., R.13 W.)
Set an iron post, 3 ft. long, 2 ins. diam., on bed rock, in a mound of stone, for cor. of secs. 25 and 36, T. 26 N., R. 13 W., marked on brass cap

T26N	T26N
S25	T26N
S36	R12W
R13W	S30

1920

Survey of the West Boundary
of T. 26 N., R. 12 W.

4

Chains	<p>From which A cedar, 8 ins. diam., brs. S. 44⁰W., 97 lks. dist., marked T26N R13W S36 BT. A cedar, 24 ins. diam., brs. N. 43⁰W., 114 lks. dist., marked T26N R13W S25 BT.</p>
40.00	<p>Set an iron post, 3 ft. long 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 30, T. 26 N., R. 12 W., marked on brass cap</p> <p style="text-align: center;"> $\frac{1}{4}$S30 1920</p>
48.00	<p>From which A cedar, 6 ins. diam., brs. N. 14$\frac{3}{4}$°E., 148 lks. dist., marked $\frac{1}{4}$S30 BT. A cedar, 12 ins. diam., brs. S. 55⁰E., 89 lks. dist., marked $\frac{1}{4}$S30 BT.</p> <p>(40.00 chs. North of the cor. of secs. 25 and 36, T. 26 N., R. 13 W.) Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 25, T. 26 N., R. 13 W., marked on brass cap</p> <p style="text-align: center;"> $\frac{1}{4}$S25 1920</p>
55.38 55.40 60.00 80.00	<p>From which A cedar, 12 ins. diam., brs. S. 65$\frac{3}{4}$°W., 223 lks. dist., marked $\frac{1}{4}$S25 BT. A cedar, 20 ins. diam., brs. N. 53$\frac{3}{4}$°W., 193 lks. dist., marked $\frac{1}{4}$S25 BT.</p> <p>Road, brs. NW. to Milkweed Spring and SE. to Peach Springs, Draw, course E. Asc. gradually.</p> <p>Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground, in a mound of stone, for cor. of secs. 19 and 30, marked on brass cap</p> <p style="text-align: center;"> T26N T26N S19 R13W S30 S25 R12W 1920</p>
	<p>From which A cedar, 6 ins. diam., brs. N. 39$\frac{1}{2}$°E., 127 lks. dist., marked T26N R12W S19 BT. A cedar, 8 ins. diam., brs. S. 40$\frac{1}{2}$°E., 38 lks. dist., marked T26N R12W S30 BT.</p> <p>Land, rolling. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.</p> <p>-----</p> <p>North along the W. bdy. of sec. 19. Over rolling land, through scattering undergrowth and timber.</p>
8.00	<p>(80.00 chs. North of the cor. of secs. 25 and 36, T. 26 N., R. 13 W.) Set an iron post, 3 ft. long, 2 ins. diam., on bed rock, in a mound of stone, for cor. of secs. 24 and 25, T. 26 N., R. 13 W., marked on brass cap</p> <p style="text-align: center;"> T26N S24 T26N S25 R12W R13W S19 1920</p>

Survey of the West Boundary
of T. 26 N., R. 12 W.

Chains. From which
 A cedar, 14 ins. diam., brs. S. 47 $\frac{1}{2}$ °W.,
 96 lks. dist., marked T26N R13W S25 BT.
 A cedar, 6 ins. diam., brs. N. 52 $\frac{3}{4}$ °W.,
 120 lks. dist., marked T26N R13W S24 BT.
 40.00 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
 ground, for $\frac{1}{4}$ sec. cor. of sec. 19, T. 26 N., R. 12 W. marked
 on brass cap

$\frac{1}{4}$ S19

1920

From which
 A cedar, 14 ins. diam., brs. N. 56 $\frac{1}{2}$ °E.,
 70 lks. dist., marked $\frac{1}{4}$ S19 BT.
 A cedar, 12 ins. diam., brs. S. 24 $\frac{1}{2}$ °E.,
 133 lks. dist., marked $\frac{1}{4}$ S19 B.T.
 48.00 (40.00 chs. North of the cor. of secs. 24 and 25, T. 26 N.,
 R. 13 W.) Set an iron post, 3 ft. long, 1 in. diam., 28
 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 24, T. 26 N.,
 R. 13 W., marked on brass cap

$\frac{1}{4}$ S24

1920

From which
 A cedar, 20 ins. diam., brs. S. 66°W.,
 197 lks. dist., marked $\frac{1}{4}$ S24 BT.
 A cedar, 24 ins. diam., brs. N. 56°W.,
 160 lks. dist., marked $\frac{1}{4}$ S24 BT.
 48.62 Road, brs. E. to Milkweed Tank and SW. to Milkweed Spring.
 52.95 Wash, course E. Thence over gently rolling land.
 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 26 ins. in the
 ground, for cor. of secs. 18 and 19, T. 26 N., R. 12 W.,
 marked on brass cap

	T26N
T26N	S18
R13W	S19
S24	R13W
1920	

Dig pits, 18 x 18 x 12 ins., NE. and SE. of post, 3 ft.
 dist.
 Land, rolling and gently rolling.
 Soil, gravelly loam, 2nd and 3rd rates.
 Timber, cedar.
 Undergrowth, sagebrush.
 Good grass.

 North along the W. bdy. of sec. 18.
 Over gently rolling land, through scattering timber and
 undergrowth.
 8.00 (80.00 chs. North of the cor. of secs. 24 and 25, T. 26 N.,
 R. 13 W.) Set an iron post, 3 ft. long, 2 ins. diam.,
 24 ins. in the ground, for cor. of secs. 13 and 24,
 T. 26 N., R. 13 W., marked on brass cap

T26N	
S13	T26N
S24	R12W
R13W	S18
1920	

From which
 A cedar, 8 ins. diam., brs. S. 39°W.,
 132 lks. dist., marked T26N R13W S24 BT.
 A cedar, 12 ins. diam., brs. N. 38°W.,
 352 lks. dist., marked T26N R13W S13 BT.

Survey of the West Boundary
of T. 26 N., R. 12 W.

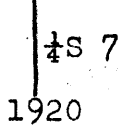
6

Chains 26.90 40.00	<p>Wash, 10 lks. wide, 2 ft. deep, in draw, course NE. Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 18, T. 26 N., R. 12 W., marked on brass cap</p> <p style="text-align: center;"> <table style="margin-left: auto; margin-right: auto;"> <tr><td style="border-right: 1px solid black; padding-right: 5px;">$\frac{1}{4}$S18</td><td style="padding-left: 5px;">1920</td></tr> </table> </p> <p>From which A cedar, 18 ins. diam., brs. N. 55$\frac{1}{2}$°E., 351 lks. dist., marked $\frac{1}{4}$S18 BT. A cedar, 8 ins. diam., brs. S. 19$\frac{1}{2}$°E., 194 lks. dist., marked $\frac{1}{4}$S18 BT.</p>	$\frac{1}{4}$ S18	1920								
$\frac{1}{4}$ S18	1920										
48.00	<p>(40.00 chs. North of the cor. of secs. 13 and 24, T. 26 N., R. 13 W.) Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 13, T. 26 N., R. 13 W., marked on brass cap</p> <p style="text-align: center;"> <table style="margin-left: auto; margin-right: auto;"> <tr><td style="border-right: 1px solid black; padding-right: 5px;">$\frac{1}{4}$S13</td><td style="padding-left: 5px;">1920</td></tr> </table> </p> <p>From which A cedar, 6 ins. diam., brs. S. 88°W., 153 lks. dist., marked $\frac{1}{4}$S13 BT. A cedar, 10 ins. diam., brs. N. 26$\frac{1}{2}$°W., 447 lks. dist., marked $\frac{1}{4}$S13 BT.</p>	$\frac{1}{4}$ S13	1920								
$\frac{1}{4}$ S13	1920										
61.50 80.00	<p>Draw, course NE. Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground, in a mound of stone, for cor. of secs. 7 and 18, T. 26 N., R. 12 W., marked on brass cap</p> <p style="text-align: center;"> <table style="margin-left: auto; margin-right: auto;"> <tr><td style="border-right: 1px solid black; padding-right: 5px;">T26N</td><td style="padding-left: 5px;">T26N</td></tr> <tr><td style="border-right: 1px solid black; padding-right: 5px;">T26N</td><td style="padding-left: 5px;">S 7</td></tr> <tr><td style="border-right: 1px solid black; padding-right: 5px;">R13W</td><td style="padding-left: 5px;">S 18</td></tr> <tr><td style="border-right: 1px solid black; padding-right: 5px;">S13</td><td style="padding-left: 5px;">R12W</td></tr> <tr><td style="border-right: 1px solid black; padding-right: 5px;"></td><td style="padding-left: 5px;">1920</td></tr> </table> </p> <p>From which A cedar, 18 ins. diam., brs. N. 13$\frac{3}{4}$°E., 287 lks. dist., marked T26N R12W S7 BT. A cedar, 14 ins. diam., brs. S. 70$\frac{1}{2}$°E., 354 lks. dist., marked T26N R12W S18 BT.</p> <p>Land, gently rolling. Soil, gravelly loam, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.</p>	T26N	T26N	T26N	S 7	R13W	S 18	S13	R12W		1920
T26N	T26N										
T26N	S 7										
R13W	S 18										
S13	R12W										
	1920										
8.00	<p>North along W. bdy. of sec. 7. Over rolling land, through scattering timber. (80.00 chs. North of the cor. of secs. 13 and 24, T. 26 N., R. 13 W.) Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground, in a mound of stone, for cor. of secs. 12 and 13, T. 26 N., R. 13 W., marked on brass cap</p> <p style="text-align: center;"> <table style="margin-left: auto; margin-right: auto;"> <tr><td style="border-right: 1px solid black; padding-right: 5px;">T26N</td><td style="padding-left: 5px;">T26N</td></tr> <tr><td style="border-right: 1px solid black; padding-right: 5px;">S12</td><td style="padding-left: 5px;">R12W</td></tr> <tr><td style="border-right: 1px solid black; padding-right: 5px;">S13</td><td style="padding-left: 5px;">S7</td></tr> <tr><td style="border-right: 1px solid black; padding-right: 5px;">R13W</td><td style="padding-left: 5px;">1920</td></tr> </table> </p> <p>From which A cedar, 12 ins. diam., brs. S. 60$\frac{1}{2}$°W., 100 lks. dist., marked T26N R13W S13 BT. A cedar, 12 ins. diam., brs. N. 59$\frac{1}{2}$°W., 290 lks. dist., marked T26N R13W S12 BT.</p>	T26N	T26N	S12	R12W	S13	S7	R13W	1920		
T26N	T26N										
S12	R12W										
S13	S7										
R13W	1920										
22.60 40.00	<p>Gulch, course NE. Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the</p>										

Survey of the West Boundary
of T. 26 N., R. 12 W.

Chains.

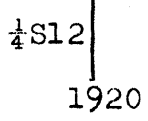
ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., of sec. 7, T. 26 N., R. 12 W., marked on brass cap



From which

- A cedar, 12 ins. diam., brs. N.63 $\frac{1}{2}$ $^{\circ}$ E.,
162 lks. dist., marked $\frac{1}{4}$ S7 BT.
- A cedar, 10 ins. diam., brs. S.14 $^{\circ}$ E.,
82 lks. dist., marked $\frac{1}{4}$ S7 BT.

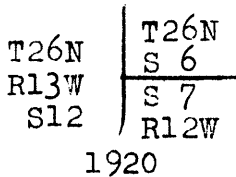
48.00 (40.00 chs. North of the cor. of secs. 12 and 13, T. 26 N., R. 13 W.) Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor. of sec. 12, T. 26 N., R. 13 W., marked on brass cap



From which

- A cedar, 6 ins. diam., brs. S.34 $^{\circ}$ W.,
87 lks. dist., marked $\frac{1}{4}$ S12 BT.
- A cedar, 8 ins. diam., brs. N.30 $\frac{1}{4}$ $^{\circ}$ W.,
36 lks. dist., marked $\frac{1}{4}$ S12 BT.

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. 6 and 7, T. 26 N., R. 12 W., marked on brass cap



From which

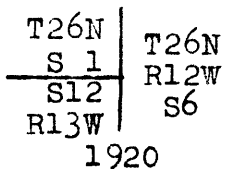
- A cedar, 18 ins. diam., brs. N.33 $^{\circ}$ E.,
215 lks. dist., marked T26N R12W S6 BT.
- A cedar, 6 ins. diam., brs. S.40 $\frac{3}{4}$ $^{\circ}$ E.,
68 lks. dist., marked T26N R12W S7 BT.

Land, rolling and gently rolling.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

North along W. bdy. of sec. 6.

Over rolling land, through scattering timber and undergrowth.

8.00 (80.00 chs. North of the cor. of secs. 12 and 13, T. 26 N., R. 13 W.) Set an iron post, 3 ft. long, 2 ins. diam., 15 ins. in the ground, in a mound of stone, for cor. of secs. 1 and 12, T. 26 N., R. 13 W., marked on brass cap



From which

- A cedar, 6 ins. diam., brs. S.47 $\frac{1}{2}$ $^{\circ}$ W.,
50 lks. dist., marked T26N R13W S12 BT.
- A cedar, 12 ins. diam., brs. N.6 $\frac{3}{4}$ $^{\circ}$ W.,
360 lks. dist., marked T26N R13W S1 BT.

12.60 Wash, course NE. Asc. gradually.
33.00 Low spur, slopes NE. Desc.
40.00 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in a mound of stone, for $\frac{1}{4}$ sec. cor. of sec. 6, T. 26 N.,

Survey of the West Boundary
of T. 26 N., R. 12 W.

Chains.

R12 W., marked on brass cap

| 1/4 S 6
1920

From which

- A cedar, 8 ins. diam., brs. N. 38 1/4° E.,
127 lks. dist., marked 1/4 S 6 BT.
- A cedar, 6 ins. diam., brs. S. 39 1/2° E.,
186 lks. dist., marked 1/4 S 6 BT.

47.85
48.00

Wash, 20 lks. wide, in draw, course NE.
(40.00 chs. North of the cor. of secs. 1 and 12, T. 26 N.,
R. 13 W.) Set an iron post, 3 ft. long, 1 in. diam.,
26 ins. in a mound of stone, for 1/4 sec. cor. of sec. 1,
T. 26 N., R. 13 W., marked on brass cap

| 1/4 S 1
1920

From which

- A cedar, 12 ins. diam., brs. S. 68 1/2° W.,
182 lks. dist., marked 1/4 S 1 BT.
- A cedar, 14 ins. diam., brs. N. 9° W.,
78 lks. dist., marked 1/4 S 1 BT.

60.50
68.80
80.00

Wash, 5 lks. wide, course NE.
Wash, 10 lks. wide, course E. Asc.
Set an iron post, 3 ft. long, 3 ins. diam., 2 ins. in the
ground, in a mound of stone, for cor. of Ts. 26 and 27
N., R. 12 W., marked on brass cap

T26N	T27N
R13W	R12W
S1	S31
	S 6
	T26N

1920

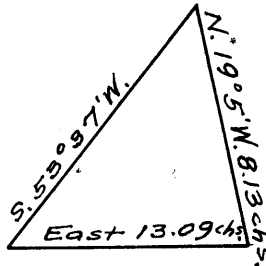
From which

- A cedar, 12 ins. diam., brs. N. 17 3/4° E.,
275 lks. dist., marked T27N R12W S31 BT.
- A cedar, 6 ins. diam., brs. S. 56° E.,
283 lks. dist., marked T26N R12W S6 BT.

Land, rolling.
Soil, gravelly loam, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

Survey of the North Boundary
of T. 26 N., R. 12 W.

Chains. From the cor. of Ts. 26 and 27 N., Rs. 11 and 12 W., which is an iron post, 3 ins. diam., properly marked, set in a mound of stone, witnessed by a mound of stone S. of post, as described in the field notes of current Group 108, West on a random line, along the N. bdy. of T. 26 N., R. 12 W., setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals of 40.00 chs. to the 278.73 ch. point, where the precipitous nature of the country prevents direct measurement by chaining. Set a flag ahead on line, and from the 278.73 ch. point, measure a base N. 19° 05' W., 8.13 chs. from the N. end of which, flag brs. S. 53° 37' W. The three angles of the triangle are therefore 36° 23', 72° 42' and 70° 55', the sum of which is 180°. The distance triangulated is given by the sine proportionation:



$$\frac{X}{8.13} = \frac{\sin. 72042'}{\sin. 36023'}$$

log. 8.13 = 0.910091
log. sin. 72042' = 9.979895
 0.889986
log. sin. 36023' = 9.773190
log. X = 1.116796

X = 13.09 chs. which added to 278.73 chs., gives

291.82 Continue West on a random line, along the N. bdy. of T. 26 N., R. 12 W.

517.45 Fall 43 lks. N. of the cor. of Ts. 26 and 27 N., R. 12 W., hereinbefore described. The falling answers to a correction of 0° 03', or 7 lks. S. per mile, counting from the NE. cor. of the Tp.

Therefore from the NW. cor. of the Tp.

N. 89° 57' E. on a true line, bet. secs, 6 and 31.

Over rolling land, through scattering timber and undergrowth.

Asc. 25 ft.

11.10 Spur, slopes SE. Desc. 180 ft.

36.25 Wash, 20 lks. wide, course N. Asc. 160 ft.

54.60 Spur, slopes SE. Desc. 140 ft.

77.45 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ S 31
S 6
1920

From which

A cedar, 12 ins. diam., brs. N. 6 $\frac{1}{4}$ ° E.,
83 lks. dist., marked $\frac{1}{4}$ S31 BT.

A cedar, 14 ins. diam., brs. S. 44° W.,
162 lks. dist., marked $\frac{1}{4}$ S6 BT.

Continue descent.

79.05 Wash, 15 lks. wide, course NE. Asc. 40 ft.

92.55 Spur, slopes N. Desc. 85 ft.

111.30 Wash, 20 lks. wide, course NE. Asc. 50 ft.

117.45 Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the ground, in a mound of stone, for cor. of secs. 5, 6, 31 and 32, marked on brass cap

T27N | R12W
S31 | S32
S 6 | S 5
T26N
1920

Survey of the North Boundary
of T. 26 N., R. 12 W.

Chains . From which
 A cedar, 12 ins. diam., brs. N. 32°E.,
 128 lks. dist., marked T27N R12W S32 BT.
 A cedar, 10 ins. diam., brs. S. 38½°E.,
 66 lks. dist., marked T26N R12W S5 BT.
 A cedar, 10 ins. diam., brs. S. 53°W.,
 31 lks. dist., marked T26N R12W S6 BT.
 A cedar, 14 ins. diam., brs. N. 14°W.,
 150 lks. dist., marked T27N R12W S31 BT.

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

 N. 89°57'E. on a true line, bet. secs. 5 and 32.
 Over rolling land, through scattering timber and under-
 growth.

Desc.
 2.40 Draw, course NW. Asc.
 5.80 Spur, slopes N. Desc. 50 ft.
 20.10 Draw, 10 lks. wide, course NW. Asc. 75 ft.
 25.00 Spur, slopes N. Desc.
 40.00 Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in the
 ground, in a mound of stone, for ¼ sec. cor., marked on
 brass cap

¼ $\frac{S32}{S5}$
 1920

From which
 A cedar, 12 ins. diam., brs. N. 37½°E.,
 132 lks. dist., marked ¼ S32 BT.
 A cedar, 10 ins. diam., brs. S. 46½°E.,
 147 lks. dist., marked ¼ S5 BT.

Asc.
 60.15 Spur, slopes NE. Desc. 65 ft.
 65.10 Wash, 20 lks. wide, course NE. Asc.
 70.00 Spur, slopes SW. Desc.
 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
 ground, for cor. of secs. 4, 5, 32 and 33, marked on
 brass cap

T27N | R12W
 S32 | S33
 S 5 | S 4
 T26N
 1920

And raise a mound of stone, 2 ft. base, 1½ ft. high, W.
 of cor.

Land, rolling.
 Soil, gravelly and rocky, 3rd and 4th rates.
 Timber, cedar.
 Undergrowth, sagebrush.

 N. 89°57'E. on a true line, bet. secs. 4 and 33.
 Over rolling land, through scattering timber and under-
 growth.

25.00 Low spur, slopes SE. Desc.
 28.18 Thence by triangulation, as hereinbefore described.
 40.00 The true point for ¼ sec. cor., falls where it cannot be
 established, on rim of canyon, brs. N. and S.
 40.50 Top of rim, brs. N. and S.
 41.00 Set an iron post, 3 ft. long, 1 in. diam., on bed rock, in
 a mound of stone, for witness cor. to ¼ sec. cor. marked
 on brass cap

WC ¼ $\frac{S33}{S4}$
 1920.

Survey of the North Boundary
of T. 26 N., R. 12 W.

Chains.

From which

A cedar, 5 ins. diam., brs. N. 31 $\frac{1}{2}$ °W.,

88 lks. dist., marked WC $\frac{1}{4}$ S33 BT.

A cedar, 10 ins. diam., brs. S. 45°E.,

182 lks. dist., marked WC $\frac{1}{4}$ S4 BT.

41.27 From this point, distance determined by chaining. Asc. 60 ft.

50.06 Desc. 55 ft.

72.00 Wash, 10 lks. wide, course SW. Asc. 30 ft.

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, 33 and 34, marked on brass cap

T27N | R12W

S33 | S34

S 4 | S 3

T26N

1920

From which

A cedar, 12 ins. diam., brs. N. 50°E.,
69 lks. dist., marked T27N R12W S34 BT.

A cedar, 12 ins. diam., brs. S. 65°E.,
80 lks. dist., marked T26N R12W S3 BT.

A cedar, 14 ins. diam., brs. S. 50°W.,
180 lks. dist., marked T26N R12W S4 BT.

A cedar, 12 ins. diam., brs. N. 49 $\frac{1}{4}$ °W.,
101 lks. dist., marked T27N R12W S33 BT.

Land, rolling.

Soil, gravelly loam, 3rd rate.

Timber, cedar and pinyon.

Undergrowth, sagebrush and cactus.

N. 89° 57' E. on a true line, bet. secs. 3 and 34.

Over rolling land, through scattering timber and undergrowth.

5.70 Draw, course N.

35.00 Leave rolling, enter level land.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ S34

S 3

1920

From which

A cedar, 6 ins. diam., brs. N 81 $\frac{1}{2}$ °W.,
486 lks. dist. marked $\frac{1}{4}$ S34 BT.

No other trees within limits.

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

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 2, 3, 34 and 35, marked on brass cap

T27N | R12W

S34 | S35

S 3 | S 2

T26N

1920

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

Land, level and rolling.

Soil, gravelly loam, 3rd rate.

Timber, cedar.

Undergrowth, black brush, sagebrush and cactus.

Survey of the North Boundary
of T. 26 N., R. 12 W.

12

Chains	N. 89° 57' E. on a true line, bet. secs. 2 and 35. Over level land, through scattering undergrowth. Four wire fence, brs. N. 27 $\frac{1}{2}$ ° E. and S. 27 $\frac{1}{2}$ ° W. Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
1.68	
40.00	
	$\frac{1}{4} \frac{S35}{S2}$ <p style="text-align: center;">1920</p>
	And raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, N. of cor.
55.00	Enter scattering 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. 1, 2, 35 and 36, marked on brass cap
	$\begin{array}{c} T27N R12W \\ S35 S36 \\ \hline S 2 S 1 \\ T26N \\ 1920 \end{array}$
	From which
	A cedar, 12 ins. diam., brs. N. 86° E., 178 lks. dist., marked T27N R12W S36 BT
	A cedar, 12 ins. diam., brs. S. 32 $\frac{1}{2}$ ° E., 358 lks. dist., marked T26N R12W S1 BT.
	A cedar, 14 ins. diam., brs. S. 62 $\frac{1}{2}$ ° W., 868 lks. dist., marked T26N R12W S2 BT.
	A cedar, 14 ins. diam., brs. N. 40 $\frac{1}{2}$ ° W., 167 lks. dist., marked T27N R12W S35 BT.
	Land, level. Soil, gravelly loam, 3rd rate. Timber, cedar. Undergrowth, sagebrush, black brush and cactus.

	N. 89° 57' E. on a true line, bet. sec. 1 and 36. Over rolling land, through scattering timber and under- growth.
	Asc.
3.58	Spur, slopes S. Desc. 45 ft.
13.05	Draw, course NW. Asc. 40 ft.
31.00	Spur, slopes NW. Desc.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4} \frac{S36}{S1}$ <p style="text-align: center;">1920</p>
	From which
	A cedar, 14 ins. diam., brs. N. 22 $\frac{1}{2}$ ° W., 18 lks. dist., marked $\frac{1}{4}$ S36 BT.
	A cedar, 16 ins. diam., brs. S. 40° E., 326 lks. dist., marked $\frac{1}{4}$ S1 BT.
	Continue gradual descent.
67.00	Draw, course NW. Asc.
80.00	The cor. of Ts. 26 and 27 N., Rs. 11 and 12 W. Land, rolling. Soil, gravelly loam, 3rd rate. Timber, cedar. Undergrowth, sagebrush and cactus.

Boundaries of T. 26 N., R. 12 W.

Latitudes, departures and closing errors.

Line designated.	True bearing.	Dist. chs.	Latitudes.		Departures.	
			N. chs.	S. chs.	E. chs.	W. chs.
South Boundary	S.89°57'W.	518.25		.42		518.25
West Boundary.	North.	480.00	480.00			
North Boundary.	N.89°57'E.	517.45	.43		517.45	
East Boundary.	South.	480.00		480.00		
Convergency.					.56	
Totals.			480.43	480.42	518.01	518.25
			480.42			518.01
Error in latitude			0.01			
Error in departure						0.24

Survey of the Subdivision
of T. 26 N., R. 12 W.

Chains	<p>The survey of the East Boundary of T. 26 N., R. 12 W. was executed in October 1920 under Current Group No. 108 by Horace M. Muscott, U.S. Transitman.</p> <p>From the cor. of secs. 1, 2, 35 and 36, on the S. bdy. of Tp., described in Book "B", N. 001' W. bet. secs. 35 and 36. Over rolling land, through scattering timber and undergrowth. Asc. 40 ft.</p> <p>5.00 Ridge, brs. E. and W. Desc. 180 ft. 16.20 Wash, course NE. Thence along E. slope. 24.00 Wash, course E. 40.00 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on brass cap</p> <div style="text-align: center;"> $\frac{1}{4}$ S35 S36 1920 </div> <p>From which</p> <p style="padding-left: 40px;">A pinyon, 6 ins., diam., brs. N. 52$\frac{1}{2}$° E., 76 lks. dist., marked $\frac{1}{4}$S36 BT. A pinyon, 6 ins. diam., brs. N. 26$\frac{1}{2}$° W., 157 lks. dist., marked $\frac{1}{4}$S35 BT.</p> <p>40.50 Wash, course NE. Asc. 50 ft. 47.00 Desc. 64.00 Head of gulch, course SE. 75.00 Desc. 80.00 Set an iron post, 3 ft. long, 2 ins. diam., 14 ins. in the ground, in a mound of stone, for cor. of secs. 25, 26, 35 and 36, marked on brass cap</p> <div style="text-align: center;"> T26N R12W S26 S25 S35 S36 1920 </div> <p>From which</p> <p style="padding-left: 40px;">A cedar, 14 ins. diam., brs. N. 57$\frac{3}{4}$° E., 240 lks. dist., marked T26N R12W S25 BT. A cedar, 10 ins. diam., brs. S. 30° E., 160 lks. dist., marked T26N R12W S36 BT. A cedar, 16 ins. diam., brs. S. 64$\frac{3}{4}$° W., 110 lks. dist., marked T26N R12W S35 BT. A cedar, 8 ins. diam., brs. N. 60$\frac{1}{4}$° W., 94 lks. dist., marked T26N R12W S26 BT.</p> <p>Land, rolling. Soil, rocky, 4th rate. Timber, cedar. Undergrowth, quinine brush, and cactus.</p> <p>-----</p> <p>N. 89° 57' E. on a random line, bet. secs. 25 and 36. 40.00 Set temp. $\frac{1}{4}$ sec. ccr. 80.10 Fall 9 lks. S. of the cor. of secs. 25, 30, 31 and 36, on the E. bdy. of Tp., which is an iron post, 2 ins. diam., set in a mound of stone, properly marked, without accessories, as described in the field notes of Current Group No. 108. Thence S. 89° 53' W. on a true line, bet. secs. 25 and 36. Over rolling mountainous land, through scattering timber and undergrowth.</p> <p>6.10 Wash, course NE. 10.60 Same wash, course SE. Asc. 300 ft. 28.10 Spur, slopes N. Desc. 105 ft. 37.00 Draw, course N. Asc. 40.05 Set an iron post, 3 ft. long, 1 in. diam., 10 ins. in the</p>
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Survey of the Subdivision of
T. 26 N., R. 12 W.

Chains

ground, in a mound of stone, for $\frac{1}{4}$ sec.cor., marked on brass cap

$\frac{1}{4}$ S25
S36
1920

From which

A cedar, 12 ins. diam., brs. N. $60\frac{1}{2}$ °W.,
204 lks. dist., marked $\frac{1}{4}$ S25 B.T.

A cedar, 8 ins. diam., brs. S. $16\frac{1}{2}$ °E.,
248 lks. dist., marked $\frac{1}{4}$ S36 BT.

Continue ascent, 60 ft.

45.00 Spur, slopes N. Desc. 225 ft., over W. slope.

60.40 Canyon, course S. Asc. 100 ft.

80.10 The cor. of secs. 25, 26, 35 and 36.

Land, rolling mountainous.

Soil, rocky, limestone formation, 4th rate.

Timber, cedar.

Undergrowth, quinine brush, and cactus.

N. 001°W. bet. secs. 25 and 26.

Over rolling land, through scattering timber and undergrowth.

2.05 Fence, brs. NE. and SW.

8.20 Wash, 8 lks. wide, course NE.

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
1920

From which

A cedar, 16 ins. diam., brs. N. $75\frac{1}{2}$ °E.,
336 lks. dist., marked $\frac{1}{4}$ S25BT.

A cedar, 16 ins. diam., brs. S. $49\frac{3}{4}$ °W.,
338 lks. dist., marked $\frac{1}{4}$ S26 BT.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 4 ins. in the ground, in a mound of stone, for cor. of secs. 23, 24, 25, and 26, marked on brass cap

T26N | R12W
S23 | S24
S26 | S25
1920

From which

A cedar, 14 ins. diam., brs. N. 50 °E.,
180 lks. dist., marked T26N R12W S24 BT.

A cedar, 16 ins. diam., brs. S. $25\frac{1}{2}$ °E.,
127 lks. dist., marked T26N R12W S25 BT.

A cedar, 14 ins. diam., brs. S. 44 °W.,
177 lks. dist., marked T26N R12W S26 BT.

A cedar, 16 ins. diam., brs. N. $38\frac{1}{2}$ °W.,
12 lks. dist., marked T26N R12W S23 BT.

Land, rolling.

Soil, gravelly and rocky, 3rd and 4th rates.

Timber, cedar.

Undergrowth, quinine and cactus.

Good grass.

N. 89 °53'E. on a random line, bet. secs. 24 and 25.

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

79.90 Intersect the cor. of secs. 19, 24, 25 and 30, on the E. bdy. of Tp., which is an iron post, 2 ins. diam., 12 ins. above ground, properly marked, witnessed by pits,

Survey of the Subdivision
of T. 26 N., R. 12 W.

16

Chains	as described in the field notes of Current Group No. 108 Thence S. 89° 53' W. on a true line, bet. secs. 24 and 25. Over level and rolling land, through scattering timber and undergrowth. Asc.
29.90	Low spur, slopes N. Desc. gradually.
39.95	Set an iron post, 3 ft. long, 1 in. diam., 16 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4} \begin{array}{l} S24 \\ S25 \\ 1920 \end{array}$
	From which
	A cedar, 8 ins. diam., brs. N. 53 $\frac{1}{2}$ ° W., 119 lks. dist., marked $\frac{1}{4}$ S24 BT.
	A cedar, 6 ins. diam., brs. S. 1 $\frac{1}{2}$ ° W., 47 lks. dist., marked $\frac{1}{4}$ S25 BT.
64.95	Asc. 50 ft.
78.40	Desc.
79.90	The cor. of secs. 23, 24, 25 and 26. Land, rolling and level. Soil, gravelly loam, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

	N. 0° 01' W. bet. secs. 23 and 24. Over level land, through scattering timber and undergrowth.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 15 ins. in the ground, with marked (x) stone, for $\frac{1}{4}$ sec. cor.; and raise a mound of stone around post, with brass cap marked
	$\frac{1}{4} \begin{array}{l} S23 \\ S24 \\ 1920 \end{array}$
	From which
	A cedar, 24 ins. diam., brs. S. 80 $\frac{1}{4}$ ° W., 199 lks. dist., marked $\frac{1}{4}$ S23 BT.
	No other trees within limits.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 13, 14, 23 and 24, marked on brass cap
	$\begin{array}{l} T26N \ R12W \\ S14 \ S13 \\ S23 \ S24 \\ 1920 \end{array}$
	And raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.
	Land, level. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

	N. 89° 53' E. on a random line, bet. secs. 13 and 24.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
79.80	Intersect the cor. of secs. 13, 18, 19 and 24, on the E. bdy. of Tp., which is an iron post, 2 ins. diam., set in a mound of stone, properly marked, witnessed by a mound of stone, W. of cor., and one bearing tree, as described in the field notes of Current Group No. 108. Thence S. 89° 53' W. on a true line, bet. secs. 13 and 24. Over level land, through scattering timber and under- growth.

Survey of the Subdivision
of T. 26 N., R. 12 W.

Chains.
39.90

Set an iron post, 3 ft. long, 1 in. diam., 16 ins. in the ground, with marked (x) stone, for $\frac{1}{4}$ sec. cor.; and raise a mound of earth around post, with brass cap marked

$\frac{1}{4}$ S13
S24
1920

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist.

79.80

The cor. of secs. 13, 14, 23 and 24.
Land, level.
Soil, gravelly loam, 3rd rate.
Timber, cedar.
Undergrowth, sagebrush.

40.00

N. 001' W. bet. secs. 13 and 14.
Over level land, through scattering undergrowth.
Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$
S14 | S13
1920

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

80.00

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 11, 12, 13 and 14, marked on brass cap

T26N | R12W
S11 | S12
S14 | S13
1920

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

Land, level.
Soil, gravelly loam, 2nd rate.
Timber, none.
Undergrowth, sagebrush.

40.00

N. 89° 53' E. on a random line, bet. secs. 12 and 13.
Set temp. $\frac{1}{4}$ sec. cor.

79.84

Intersect the cor. of secs. 7, 12, 13, and 18, on the E. bdy. of Tp., which is an iron post, 2 ins. diam., 12 ins. above ground, properly marked, witnesses by a mound of stone, W. of cor., as described in the field notes of Current Group No. 108.

Thence S. 89° 53' W. on a true line, bet. secs. 12 and 13.
Over level and rolling land, through scattering undergrowth.

39.92

Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground, with marked (x) stone, for $\frac{1}{4}$ sec. cor.; and raise a mound of stone around post, with brass cap marked

$\frac{1}{4}$ S12
S13
1920

79.84

The cor. of secs. 11, 12, 13 and 14.
Land, level and rolling.
Soil, gravelly loam, 3rd rate.
Timber, none.
Undergrowth, sagebrush.

Survey of the Subdivision
of T. 26 N., R. 12 W.

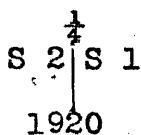
Chains.	N.001'W.bet. secs.11 and 12. Over level land, through scattering undergrowth.						
40.00	Set an iron post, 3 ft. long, 1 in. diam., 16 ins. in the ground, with marked stone, for $\frac{1}{4}$ sec.cor.;and raise a mound of earth around post, with brass cap marked						
	$\frac{1}{4}$ <table style="margin: auto;"> <tr> <td>S11</td> <td>S12</td> </tr> </table>	S11	S12				
S11	S12						
	1920						
	Dig pits, 18 x 18 x 12 ins.,N.and S.of post,3 ft. dist.						
80.00	Set an iron post, 3 ft. long, 2 ins.diam.,26 ins.in the ground, for cor.,of secs. 1,2,11 and 12,marked on brass cap						
	<table style="margin: auto;"> <tr> <td>T26N</td> <td>R12W</td> </tr> <tr> <td>S 2</td> <td>S 1</td> </tr> <tr> <td>S11</td> <td>S12</td> </tr> </table>	T26N	R12W	S 2	S 1	S11	S12
T26N	R12W						
S 2	S 1						
S11	S12						
	1920						
	And raise a mound of stone 2 ft.base,1 $\frac{1}{2}$ ft.high,W. of cor.						
	Land, level.						
	Soil,gravelly loam, 3rd rate.						
	Timber, none.						
	Undergrowth, sagebrush.						
	Good grass.						

40.00	N.89°53'E.on a random line, bet. secs. 1 and 12. Set temp. $\frac{1}{4}$ sec. cor.						
79.86	Fall 23 lks.N. of the cor. of secs. 1,6,7 and 12, on the E. bdy. of Tp., which is an iron post, 2 ins.diam., 12 ins.above ground, properly marked, witnessed by pits, as described in the field notes of current Group No.108.						
	Thence N.89°57'W.on a true line, bet. secs. 1 and 12. Over level land, through scattering undergrowth.						
39.93	Set an iron post, 3 ft. long, 1 in diam.,26 ins.in the ground, for $\frac{1}{4}$ sec.cor.,marked on brass cap						
	$\frac{1}{4} \frac{S 1}{S12}$						
	1920						
	Dig pits, 18 x 18 x 12 ins.,E. and W. of post, 3 ft. dist.						
79.86	The cor. of secs. 1, 2, 11 and 12. Land, level.						
	Soil, gravelly loam, 3rd rate.						
	Timber, none.						
	Undergrowth, sagebrush.						
	Good grass.						

40.00	N.001'W.on a random line, bet. secs. 1 and 2. Set temp. $\frac{1}{4}$ sec.cor.						
80.00	Fall 9 lks.E.of the cor. of secs. 1, 2, 35 and 36, on the N. bdy. of Tp.,hereinbefore described.						
	Thence S.00°05'E.,on a true line bet. secs. 1 and 2. Over level land, through scattering timber and undergrowth.						
5.00	Leave scattering timber.						
40.00	Set an iron post, 3 ft. long, 1 in. diam.,24 ins. in the ground, for $\frac{1}{4}$ sec.cor.,marked on brass cap						

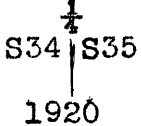
Survey of the Subdivision of
T. 26 N.; R. 12 W.

Chains

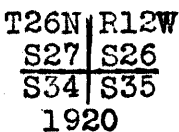


80.00 Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist.
The cor. of secs. 1, 2, 11 and 12.
Land, level.
Soil, gravelly, 3rd rate.
Timber, cedar.
Undergrowth, sagebrush.
Fair grass.

15.90 From the cor. of secs. 2, 3, 34 and 35, on the S. bdy. of
40.00 Tp., described in Book "B",
N. 001' W. bet. secs. 34 and 35.
Over level land, through scattering timber and undergrowth.
Four strand barb wire fence, brs. N. 52° E. and S. 52° W.
Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for 1/4 sec. cor. marked on brass cap

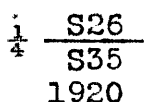


80.00 From which
A cedar, 30 ins. diam., brs. N. 41 1/2° E.,
225 lks. dist., marked 1/4 S35 BT.
A cedar, 12 ins. diam., brs. S. 77 3/4° W.,
382 lks. dist., marked 1/4 S34 BT.
Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the
ground, for cor. of secs. 26, 27, 34 and 35, marked on
brass cap



Dig pits 18 x 18 x 12 ins. in each sec. NE., SE. SW.,
and NW., of post 2 ft. dist.
Land, level.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Fair grass.

40.00 N. 89° 57' E. on a random line, bet. secs. 26 and 35.
Set temp. 1/4 sec. cor.
80.14 Intersect N. and S. line 14 lks. N. of the cor. of secs.
25, 26, 35 and 36.
Thence N. 89° 57' W. on a true line, bet. secs. 26 and 35.
Over rolling land, through scattering timber and under-
growth.
3.30 Fence, brs. NE. and SW.
15.50 Wash, course NE. Asc. 120 ft.
32.00 Low spur, slopes N. Desc. 45 ft.
40.07 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for 1/4 sec. cor., marked on brass cap



Survey of the Subdivision
of T. 26 N., R. 12 W.

Chains

From which

A cedar, 20 ins. diam., brs. N. 21 1/2° E.,
227 lks. dist., marked 1/4 S26 BT.

A cedar, 16 ins. diam., brs. S. 60 3/4° E.,
166 lks. dist., marked 1/4 S35 BT.

Thence over level land.

80.14 The cor. of sec. 26, 27, 34 and 35.

Land, level and rolling.

Soil, gravelly and rocky; 3rd and 4th rates.

Timber, cedar.

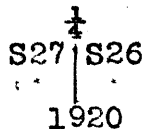
Undergrowth, quinine brush and sagebrush.

Good grass.

N. 0° 01' W. bet. secs. 26 and 27.

Over level land, through scattering timber and under-
growth.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 15 ins. in the
ground, in a mound of earth; for 1/4 sec. cor.; marked on
brass cap



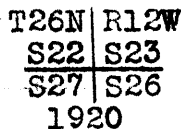
From which

A cedar, 8 ins. diam., brs. N. 80 3/4° E.,
198 lks. dist., marked 1/4 S26 BT.

A cedar, 12 ins. diam., brs. N. 80° W.,
465 lks. dist., marked 1/4 S27 BT.

75.00 Leave timber, brs. NW. and SE.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the
ground, in a mound of earth; for cor. of secs. 22, 23,
26 and 27, marked on brass cap



From which

A cedar, 14 ins. diam., brs. S. 11 1/2° E.,
522 lks. dist., marked T26N R12W S26 BT.

A cedar, 16 ins. diam., brs. S. 62° W.,
399 lks. dist., marked T26N R12W S27 BT.

A cedar, 12 ins. diam., brs. N. 53 1/2° W.,
526 lks. dist., marked T26N R12W S22 BT.

No other tress within limits. Dig pits, 18 x 18 x 12 ins.
in each sec., NE., SE., SW., and NW. of post, 3 ft. dist.

Land, level.

Soil, gravelly, 2nd and 3rd rates.

Timber, cedar.

Undergrowth, sagebrush.

Good grass.

S. 89° 57' E. on a random line, bet. secs. 23 and 26.

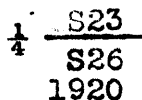
40.00 Set temp. 1/4 sec. cor.

80.08 Intersect the cor. of secs. 23, 24, 25 and 26.

Thence N. 89° 57' W. on a true line, bet. secs. 23 and 26.

Over level land, through scattering timber and under-
growth.

40.04 Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the
ground, for 1/4 sec. cor., marked on brass cap



Survey of the Subdivision
of T. 26 N., R. 12 W.,

Chains

From which

A cedar, 14 ins. diam., brs. N. 66 $\frac{3}{4}$ ° E.,

148 lks. dist., marked $\frac{1}{4}$ S23 BT.

A cedar, 12 ins. diam., brs. S. 4 $\frac{1}{2}$ ° W.,

293 lks. dist., marked $\frac{1}{4}$ S26 BT.

80.04

The cor. of secs. 22, 23, 26 and 27.

Land, level.

Soil, rocky, 3rd rate.

Timber, cedar.

Undergrowth, sagebrush and scrub oak.

N. 0° 1' W. bet., secs. 22 and 23.

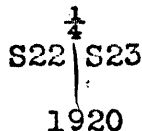
Over level land, through scattering undergrowth.

22.00

Wash, course NE.

40.00

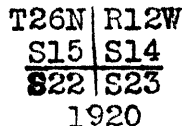
Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground, on bed rock with marked (x) stone in a mound of earth, for $\frac{1}{4}$ sec. cor., marked on brass cap



Digs pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist.

80.00

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for cor. of secs. 14, 15, 22 and 23, marked on brass cap



Dig pits, 18 x 18 x 12 ins., in each sec., NE., SE., SW. and NW. of post, 3 ft. dist.

Land, level.

Soil, gravelly, 2nd and 3rd rates.

Timber, none.

Undergrowth, sagebrush.

Good grass.

S. 89° 57' E. on a random line, bet. secs. 14 and 23.

40.00

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

80.14

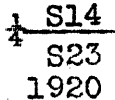
Intersect N. and S. line, 7 lks. N. of the cor. of secs. 13, 14, 23 and 24.

Thence N. 89° 54' W. on a true line, bet. secs. 14 and 23.

Over level land, through scattering undergrowth.

40.07

Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap



And raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, N. of cor.

44.50

Shallow wash, course N.

80.14

The cor. of secs. 14, 15, 22 and 23.

Land, level.

Soil, gravelly, 2nd and 3rd rates.

Timber, none.

Undergrowth, sagebrush.

Survey of the Subdivision of
T. 26 N., R. 12 W.

22

Chains.	N.001'W. bet. secs. 14 and 15. Over level land through scattering undergrowth.
40.00	Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S15 S14 1920
80.00	Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist. Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the ground, in a mound of earth with marked (x) stone for cor. of secs. 10, 11, 14 and 15, marked on brass cap
	T26N R12W S10 S11 S15 S14 1920.
	Dig pits, 18 x 18 x 12 ins., in each sec., NE., SE., SW. and NW. of post, 3 ft. dist. From this cor. house at Milkweed Tank brs. N.45 $\frac{1}{2}$ 'W. Land, level. Soil, gravelly loam, 3rd rate. Timber, none. Undergrowth, sagebrush.

40.00	S.89°54'E., on a random line, bet. secs. 11 and 14. Set temp. $\frac{1}{4}$ sec. cor.
80.12	Intersect N. and S. line, 14 lks. N. of the cor. of secs. 11, 12, 13 and 14. Thence N.89°48'W., on a true line, bet. secs. 11 and 14. Over level land, through scattering undergrowth.
40.06	Set an iron post, 3 ft. long, 1 in. diam., 16 ins. in the ground, in a mound of earth with marked (x) stone for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S11 S14 1920
80.12	Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist. The cor. of secs. 10, 11, 14 and 15. Land, level. Soil, gravelly loam, 3rd rate. Timber, none. Undergrowth, sagebrush. Good grass.

40.00	N.001'W. bet. secs. 10 and 11. Over level land, through scattering undergrowth. Set an iron post, 3 ft. long, 1 in. diam., 15 ins. in the ground, in a mound of earth with marked (x) stone for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S10 S11 1920
66.30	Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist. Wash, 10 lks. wide, course W.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 18 ins. in the ground, in a mound of stone with marked (x) stone for cor. of secs. 2, 3, 10 and 11, marked on brass cap
	T 26 N R 12 W S 3 S 2 S 10 S 11 1920

Survey of the Subdivision of
T. 26 N., R. 12 W.

Chains

From which

- A cedar, 12 ins. diam., brs. S. 49 $\frac{1}{2}$ °W.,
183 lks. dist., marked T26N R12W S10 BT.
- A cedar, 20 ins. diam., brs. N.56°W.,
244 lks. dist., marked T26N R12W S3 BT.

No other trees within limits. Raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.

Land, level.
Soil, gravelly loam, 3rd rate.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

- 40.00 S.89°48'E. on a random line, bet. secs. 2 and 11.
Set temp. $\frac{1}{4}$ sec. cor.
- 80.10 Intersect N. and S. line, 7 lks. S. of the cor. of secs. 1, 2, 11 and 12.

Thence N.89°51'W. on a true line, bet. secs. 2 and 11
Over level land, through scattering undergrowth.

- 40.05 Set an iron post, 3 ft. long, 1 in. diam., 4 ins. in the ground, with marked (x) stone, for $\frac{1}{4}$ sec. cor.; and raise a mound of stone around post, with brass cap marked

$\frac{1}{4}$ $\frac{S 2}{S 11}$
1920

- 80.10 The cor. of secs. 2, 3, 10 and 11.
Land, level.
Soil, gravelly loam, 2nd and 3rd rates.
Timber, none.
Undergrowth, sagebrush.
Good growth of grass.

- 40.00 N.0°5'W. on a random line, bet. secs. 2 and 3.
Set temp. $\frac{1}{4}$ sec. cor.
- 79.89 Fall 12 lks. W. of the cor. of secs. 2, 3, 34 and 35, on the N. bdy. of Tp., hereinbefore described.

Thence South on a true line, bet. secs. 2 and 3.
Over level land, through scattering undergrowth.

- 3.23 Four wire fence, brs. N.27 $\frac{3}{4}$ °E. & S.27 $\frac{3}{4}$ °W.
- 39.89 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$
S 3 | S 2
1920

Dig. pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist.

- 70.00 Enter scattering cedar timber.
- 79.89 The cor. of secs. 2, 3, 10 and 11.
Land, level.
Soil, gravelly loam, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

From the cor. of secs. 3, 4, 33 and 34, on the S. bdy. of Tp. described in Book "B".
N.0°2'W. bet. secs. 33 and 34.

Survey of the Subdivision of
T. 36 N., R. 12 W.

Chains Over gently rolling land, through scattering cedar and undergrowth.
40.00 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec.cor.; marked on brass cap

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

1920

From which

A cedar, 12 ins. diam., brs. N. 38 $\frac{1}{2}$ °E.,
64 lks. dist., marked $\frac{1}{4}$ S34 BT.

A cedar, 14 ins. diam., brs. S. 66 $\frac{1}{2}$ °W.,
30 lks. dist., marked $\frac{1}{4}$ S33 BT.

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

T26N | R12W
S28 | S27
S33 | S34

1920

From which

A cedar, 14 ins. diam. brs. N. 32 $\frac{3}{4}$ °E.
615 lks. dist., marked T26N R12W S27 BT.

A cedar, 14 ins. diam., brs. S. 22°E.
616 lks. dist., marked T26N R12W S34 BT.

A cedar, 20 ins. diam., brs. S. 37°W.,
600 lks. dist., marked T26N R12W S33 BT.

A cedar, 14 ins. diam., brs. N. 45 $\frac{3}{4}$ °W.,
216 lks. dist., marked T26N R12W S28 BT.

Land, gently rolling.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.

40.00 N. 89°57'E. on a random line, bet. secs. 27 and 34.
Set temp. $\frac{1}{4}$ sec.cor.

80.08 Intersect N. and S. line, 16 lks. N. of the cor. of secs. 26, 27, 34 and 35.

Thence N. 89°56'W. on a true line, bet. secs. 27 and 34.
Over level land, through scattering timber and undergrowth.

30.10 Draw, course S.

40.04 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec.cor.; marked on brass cap

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

1920

From which

A cedar, 14 ins. diam., brs. N. 18°W.,
210 lks. dist., marked $\frac{1}{4}$ S27 BT.

A cedar, 14 ins. diam., brs. S. 42 $\frac{1}{4}$ °E.,
438 lks. dist., marked $\frac{1}{4}$ S34 BT.

42.80 Dim road, brs. N. to Milkweed Tank and S. to Peach Springs,
80.08 The cor. of secs. 27, 28, 33 and 34.

Land, level.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.

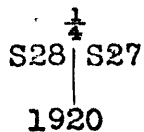
40.00 N. 0°2'W. bet. secs. 27 and 28.
Over level land, through scattering timber and undergrowth.
Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the

Survey of the Subdivision
of T. 26 N., R. 12 W.

BOOK 3553

Chains

ground, for 1/4 sec.cor., marked on brass cap



From which

A cedar, 10 ins.diam., brs. N.43 1/4 OE.,
217 lks.dist., marked 1/4 S27 BT.

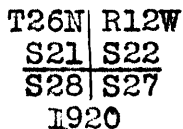
A cedar, 10 ins.diam., brs. S.73 1/4 OW.,
151 lks.dist., marked 1/4 S28 BT.

60.00

Leave timber.

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, marked on
brass cap



Dig pits, 18 x 18 x 12 ins., in each sec., NE., SE., SW.
and NW. of post, 3 ft. dist.

Land, level.

Soil, gravelly, 3rd rate.

Timber, cedar.

Undergrowth, sagebrush:

Good growth of grass.

40.00

S.89056'E. on a random line, bet. secs. 22 and 27.

80.00

Set temp. 1/4 sec. cor.

Intersect N. and S. line, 7 lks. S. of the cor. of secs. 22,
23, 26 and 27.

Thence N.89059'W. on a true line, bet. secs. 22 and 27.

Over rolling land, through scattering timber and under-
growth.

9.00

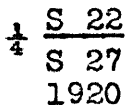
Thence over level land.

35.40

Dim road, brs. N. to Milkweed Tank and S. to Peach Springs.

40.00

Set an iron post, 3 ft. long, 1 in. diam., 15 ins. in the
ground, in a mound of earth with marked (x) stone for
1/4 sec.cor., marked on brass cap



Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
dist:

80.00

The cor. of secs. 21, 22, 27 and 28.

Land, level and rolling.

Soil, gravelly, 2nd and 3rd rates.

Timber, cedar.

Undergrowth, sagebrush.

19.00

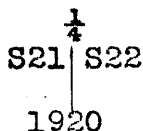
N.002'W. bet. secs. 21 and 22.

Over level land, through scattering undergrowth.

40.00

Road, brs. NE. to Milkweed Tank and SW. to Peach Springs.

Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
ground, for 1/4 sec.cor., marked on brass cap



Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
dist.

Survey of the Subdivision of
T. 26 N.; R. 12 W.

Chains.

60.20

Wash, 10 lks. wide, course NE.

80.00

Set an iron post, 3 ft. long, 2 ins. diam., 26 ins. in the ground, for cor. of secs. 15, 16, 21 and 22, marked on brass cap

T26N	R12W
S16	S15
S21	S22

S16	S15
S21	S22

1920

Dig pits, 18 x 18 x 12 ins., in each sec., NE., SE., SW. and NW. of post, 3 ft. dist.

Land, level.

Soil, gravelly, 2nd rate.

Timber, none.

Undergrowth, sagebrush.

S. 89°59'E. on a random line, bet. secs. 15 and 22.

40.00

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

80.10

Intersect N. and S. line, 2 lks. N. of the cor. of secs. 14, 15, 22 and 23.

Thence N 89°58'W. on a true line bet. secs. 15 and 22.

Over level land, through scattering undergrowth.

26.40

Road, brs. NW. to Milkweed Tank and SE. to Peach Springs.

40.05

Set an iron post, 3 ft. long 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

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

1920

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist.

52.00

Road, brs. NE. to Milkweed Tank and SW. to Peach Springs.

70.70

Wash, 5 lks. wide, course N.

80.10

The cor. of secs. 15, 16, 21 and 22.

Land, level.

Soil, gravelly, 3rd rate.

Timber, none.

Undergrowth, sagebrush.

Good grass.

N. 0°02'W. bet. secs. 15 and 16.

Over level land, through scattering undergrowth.

23.00

Wash, 10 lks. wide, course NW.

25.30

Same wash, course NE.

39.70

Road, brs. NE. to Milkweed Tank and SW. to Milkweed Spring.

40.00

Set an iron post, 3 ft. long, 1 in. diam., 20 ins. in the ground, in a mound of earth with marked (x) stone for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$	S16	S15
---------------	-----	-----

1920

Dig pits, 18 x 18 x 12 ins. N. and S. of post, 3 ft. dist.

76.50

Enter scattering timber.

80.00

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

T26N	R12W
S 9	S10
S16	S15

S 9	S10
S16	S15

1920

Survey of the Subdivision of
T. 26 N., R. 12 W.

BOOK 3553

Chains

From which

- A cedar, 10 ins. diam., brs. N.34½°E.,
158 lks. dist., marked T26N R12W S10 BT.
- A cedar, 8 ins. diam., brs. S.36°E.,
49 lks. dist., marked T26N R12W S15 BT.
- A cedar, 16 ins. diam., brs. S.25½°W.,
167 lks. dist., marked T26N R12W S16 BT.
- A cedar, 10 ins. diam., brs. N. 56°W.,
81 lks. dist., marked T26N R12 W S9 B.T.

Land, level.
Soil, gravelly loam, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
From this cor., house brs. N.30°E.

40.00
80.00

S.89°58'E. on a random line, bet. secs. 10 and 15.
Set temp. ¼ sec. cor.
Intersect N. and S. line, 21 lks. S. of the cor. of secs.
10, 11, 14 and 15.

36.70
40.00

Thence S.89°53'W. on a true line, bet. secs. 10 and 15.
Over level land, through scattering undergrowth.
Road, brs. NE. to Milkweed Tank and SW. to Peach Spring.
Set an iron post, 3 ft. long, 1 in. diam., 18 ins. in the
ground, with marked (x) stone, for ¼ sec. cor., and
raise a mound of stone around post, with brass cap
marked

¼ S 10
S 15
1920

57.90
64.70
75.00
80.00

Wide shallow draw, course N.
Road, brs. N. to Milkweed Tank and S. to Milkweed Spring.
Enter scattering timber.
The cor. of secs. 9, 10, 15 and 16.
Land, level.
Soil, gravelly, 3rd rate.
Timber, cedar.
Undergrowth, sagebrush.

15.00
40.00

N.0°2'W. bet. secs. 9 and 10.
Over level land, through scattering undergrowth.
Dim road, brs. NE. and SW.
Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the
ground, for ¼ sec. cor., marked on brass cap

¼ S 9 | S10
1920

From which

- A cedar, 10 ins. diam., brs. N.72°E.,
160 lks. dist., marked ¼ S10 BT.
- A cedar, 9 ins. diam., brs. S.70½°W.,
117 lks. dist., marked ¼ S9 BT.

From this cor.,

- SW. cor. of fence around Milkweed Tank brs. S.47°40'E.
- SE. cor. " " " S.65°20'E.
- NE. cor. " " " N.88°45'E.
- NW. cor. " " " N.67°50'E.

58.40
78.60
80.00

Wash, 40 lks. wide, course W.
Fence, brs. N.43°W. and S.43°E.
Set an iron post, 3 ft. long, 2 ins. diam. 27 ins. in the
ground, for cor. of secs. 3, 4, 9 and 10, marked on
brass cap

Survey of the Subdivision of
T. 26 N., R. 12 W.

Chains

T26N R12W

S 4	S 3
S 9	S 10

1920

From which

A cedar, 10 ins. diam., brs. N. 42 $\frac{1}{2}$ °E.,
236 lks. dist., marked T26N R12W S3 BT.

A cedar, 30 ins. diam., brs. S. 78°E.,
273 lks. dist., marked T26N R12W S10 BT.

A cedar, 14 ins. diam., brs. S. 35 $\frac{1}{2}$ °W.,
304 lks. dist., marked T26N R12W S9 BT.

No other trees within limits. Dig pits, 18 x 18 x 12 ins.
in each sec., NE., SE., SW., and NW. of post, 3 ft. dist.

Land, level.

Soil, gravelly loam, 3rd rate.

Timber, cedar.

Undergrowth, sagebrush and cactus.

Good grass.

N. 89°53'E. on a random line, bet. secs. 3 and 10.

40.00 Set temp. $\frac{1}{4}$ sec. cor.80.00 Intersect N. and S. line 7 lks. S. of the cor. of secs.
2, 3, 10 and 11.

Thence S. 89°50'W. on a true line bet. secs. 3 and 10.

Over rolling land, through scattering timber and under-
growth.

25.00 Leave scattering timber.

26.90 Fence, brs. N. 19°E. and S. 19°W..

30.20 Five wire fence, brs. S. 10°30'W. and N. 10°30'E.

35.00 Draw, course NW.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the
ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ S 3
S 10

1920

From which

A cedar, 24 ins. diam., brs. N. 75 $\frac{1}{2}$ °W.,
306 lks. dist., marked $\frac{1}{4}$ S3 BT.

A cedar, 8 ins. diam., brs. S. 8 $\frac{1}{2}$ °E.,
409 lks. dist., marked $\frac{1}{4}$ S10 BT.

50.90 Wash, 30 lks. wide, course SW.

55.30 Same wash, 20 lks. wide, course N.

69.30 Draw, course N.

80.00 The cor. of secs. 3, 4, 9 and 10..

Land, rolling.

Soil, gravelly loam, 3rd rate.

Timber, cedar.

Undergrowth, sagebrush and cactus.

Good grass.

N. 0°1'W. on a random line bet. secs. 3 and 4.

40.00 Set temp. $\frac{1}{4}$ sec. cor.79.81 Fall 7 lks. E. of the cor. of secs. 3, 4, 33 and 34, on
the N. bdy. of Tp., hereinbefore described

Thence S. 0°4'E. on a true line, bet. secs. 3 and 4.

Over rolling land, through scattering timber and under-
growth.39.81 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the
ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on
brass cap

$\frac{1}{4}$	S 4	S 3
---------------	-----	-----

1920

Survey of the Subdivision
of T.26N.,R.12W.

5553

29

Chains

From which

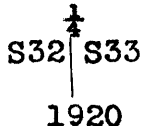
A cedar, 16 ins. diam., brs. S.60 $\frac{1}{4}$ °E.,
135 lks. dist., marked $\frac{1}{4}$ S3 BT.
A cedar, 12 ins. diam., brs. S. 49°W.,
88 lks. dist., marked $\frac{1}{4}$ S4 BT.

57.20
79.81

Wash, course NW.
The cor. of secs. 3, 4, 9 and 10.
Land, rolling.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar and pinyon.
Undergrowth, sagebrush and cactus.

From the cor. of secs. 4, 5, 32 and 33, on the S. bdy. of
Tp. described in Book "B",
N.0°3'W. bet. secs. 32 and 33.
Over level land, through scattering timber and undergrowth.
Dim road, brs. NW. to Milkweed Spring and SE. to Peach
Springs
Road, brs. NW. to Milkweed Spring and SE. to Peach Springs.
Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

17.95
25.75
40.00

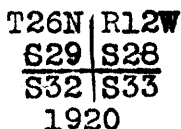


From which

A cedar, 12 ins. diam., brs. N.27 $\frac{3}{4}$ °E.,
203 lks. dist., marked $\frac{1}{4}$ S33 BT.
A cedar, 10 ins. diam., brs. N.55°W.,
127 lks. dist., marked $\frac{1}{4}$ S32 BT.

80.00

Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the
ground, for cor. of secs. 28, 29, 32 and 33, marked on
brass cap



From which

A cedar, 12 ins. diam., brs. N. 69°E.,
887 lks. dist., marked T26N R12W S28 BT.
A cedar, 14 ins. diam., brs. S.64 $\frac{3}{4}$ °E.,
796 lks. dist., marked T26N R12W S33 BT.
A cedar, 14 ins. diam., brs. S. 48 $\frac{3}{4}$ °W.,
1062 lks. dist., marked T26N R12W S32 BT.
A cedar, 14 ins. diam., brs. N.61 $\frac{1}{2}$ °W.,
820 lks. dist., marked T26N R12W S29 BT.

Land, level.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

40.00
79.84

N.89°57'E. on a random line, bet. secs. 28 and 33.
Set temp. $\frac{1}{4}$ sec. cor.
Intersect N. and S. line 19 lks. S. of the cor. of secs.
27, 28, 33 and 34.

39.92

Thence S.89°49'W. on a true line bet. secs. 28 and 33.
Over level land, through scattering timber and under-
growth.
Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

Survey of the Subdivision
of T. 26. N., R. 12 W.

30

Chains	$\frac{1}{4} \begin{array}{c} \text{S } 28 \\ \text{S } 33 \\ 1920 \end{array}$ <p>From which</p> <p>A cedar, 14 ins. diam., brs. N. $\frac{1}{2}$°E., 47 lks. dist., marked $\frac{1}{4}$S28 BT.</p> <p>A cedar, 20 ins. diam., brs. S. 69°W., 28 lks. dist., marked $\frac{1}{4}$S33 BT.</p>
56.10	Road, brs. N. to Milkweed Tank and S. to Peach Springs.
79.84	The cor. of secs. 28, 29, 32 and 33. Land, level. Soil, gravelly. 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

40.00	N. 0°3'W. bet. secs. 28 and 29. Over level land, through scattering timber and undergrowth. Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\begin{array}{c} \frac{1}{4} \\ \text{S}29 \mid \text{S}28 \\ 1920 \end{array}$
	From which
	A cedar, 12 ins. diam., brs. S. 34°E., 204 lks. dist., marked $\frac{1}{4}$ S28 BT.
	A cedar, 14 ins. diam., brs. S. 29 $\frac{1}{4}$ °W., 120 lks. dist., marked $\frac{1}{4}$ S29 BT.
45.00	Draw, course NE.
75.00	Draw, course NE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 20, 21, 28 and 29, marked on brass cap
	$\begin{array}{c} \text{T}26\text{N} \mid \text{R}12\text{W} \\ \text{S}20 \mid \text{S}21 \\ \text{S}29 \mid \text{S}28 \\ 1920 \end{array}$
	From which
	A cedar, 14 ins. diam., brs. S. 32 $\frac{1}{4}$ °E., 870 lks. dist., marked T26N R12W S28 BT.
	A cedar, 12 ins. diam., brs. N. 60 $\frac{1}{2}$ °W., 807 lks. dist., marked T26N R12W S20 BT.
	No other trees within limits. Dig pits 18 x 18 x 12 ins. in each sec., NE., SE., SW. and NW. of post, 3 ft. dist.
	Land, level. Soil, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

40.00	N. 89°49'E. on a random line, bet. secs. 21 and 28. Set temp. $\frac{1}{4}$ sec. cor.
80.04	Intersect N. and S. line, 37 lks. N. of cor. of secs. 21, 22, 27 and 28. Thence N. 89°55'W. on a true line, bet. secs. 21 and 28. Over level land, through scattering undergrowth.
14.00	Road, brs. NE. to Milkweed Tank and SW. to Peach Springs.
40.02	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground for $\frac{1}{4}$ sec. cor., marked on brass cap

Survey of the Subdivision of
T. 26 N., R. 12 W.

Chains

$\frac{1}{4}$ S 21
 $\frac{1}{4}$ S 28
1920

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist.

54.20

Wash, 10 lks. wide, course NE.

80.04

The cor. of secs. 20, 21, 28 and 29:
Land, level.
Soil, gravelly, 3rd rate,
Timber, none.
Undergrowth, sagebrush.
Good grass.

N. 0° 3' W. bet. secs. 20 and 21.

Over gently rolling land, through scattering timber and undergrowth.

40.00

Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$
S20 | S21
1920

From which

A cedar, 8 ins. diam., brs. S. 83° E.
98 lks. dist., marked $\frac{1}{4}$ S21 BT.

A cedar, 10 ins. diam., brs. N. 33 $\frac{1}{4}$ ° W.,
137 lks. dist., marked $\frac{1}{4}$ S20 BT.

75.00

Draw, course NE. Road in draw, brs. NE. to Milkweed Tank and SW. to Milkweed Spring.

80.00

Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 16, 17, 20 and 21, marked on brass cap

T26N | R12W
S17 | S16
S20 | S21
1920

From which

A cedar, 12 ins. diam., brs. N. 4 $\frac{1}{4}$ ° E.,
301 lks. dist., marked T26N R12W S16 BT.

A cedar, 12 ins. diam., brs. N. 67° W.,
535 lks. dist., marked T26N R12W S17 BT.

No other trees within limits.

Dig pits 18 x 18 x 12 ins. in each sec: NE., SE., SW. and NW. of post, 3 ft. dist.

Land, gently rolling.
Soil, gravelly, 2nd and 3rd rates.
Timber, scattering cedar.
Undergrowth, sagebrush.
Good grass.

S. 89° 55' E. on a random line; bet. secs. 16 and 21.

40.00

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

79.92

Intersect N. and S. line, 2 lks. S. of the cor. of secs. 15; 16; 21 and 22.

Thence N. 89° 56' W. on a true line, bet. secs. 16 and 21. Over level land, through scattering under growth.

39.96

Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ S 16
S 21
1920

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist.

Survey of the Subdivision
of T. 26 N., R. 12 W.

Chains.

71.90 Road, brs. NE. to Milkweed Tank and SW to Milkweed Spring.
79.30 Draw, 5 lks. wide, course NE.
79.92 The cor. of secs. 16, 17, 20 and 21.
Land, level.
Soil, gravelly, 3rd rate.
Timber, none.
Undergrowth, sagebrush.
Good grass.

N.0°3'W. bet. secs. 16 and 17.
Over gently rolling land, through scattering timber and undergrowth.

17.10 Draw, course NE.
40.00 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$
S17 | S16
|
1920

From which

A cedar, 12 ins. diam., brs. N.38 $\frac{1}{4}$ °E.,
130 lks. dist., marked $\frac{1}{4}$ S16 BT.
A cedar, 12 ins. diam., brs. N.58 $\frac{1}{2}$ °W.,
43 lks. dist., marked $\frac{1}{4}$ S17 BT.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 8, 9, 16 and 17, marked on brass cap

T26N | R12W
S 8 | S 9
S17 | S16
1920

From which

A cedar, 14 ins. diam., brs. N.60 $\frac{3}{4}$ °E.,
387 lks. dist., marked T26N R12W S9 BT.
A cedar, 16 ins. diam., brs. S.38°E.,
317 lks. dist., marked T26N R12W S16 BT.
A cedar, 8 ins. diam., brs. S.6°W.,
574 lks. dist., marked T26N R12W S17 BT.

No other trees within limits.

Dig pits 18 x 18 x 12 ins. in each sec., NE., SE., SW. and NW. of post 3 ft. dist.

Land, gently rolling.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

S.89°56'E. on a random line, bet. secs. 9 and 16.
40.00 Set temp. $\frac{1}{4}$ sec. cor.
79.94 Intersect N. and S. line, 42 lks. S. of the cor. of secs. 9, 10, 15 and 16.
Thence S.89°46'W. on a true line, bet. secs. 9 and 16.
Over level land, through scattering timber and undergrowth.
20.00 Asc. 45 ft. over E. slope.
37.00 Ridge, brs. N. and S. Desc.
39.97 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ S 9
S 16
1920

Survey of the Subdivision
of T. 26 N., R. 12 W.

Chains

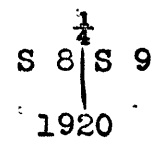
. From which
 A cedar, 8 ins. diam., brs. N.180E.,
 152 lks. dist., marked $\frac{1}{4}$ S9 BT.
 A cedar, 14 ins. diam., brs. S.310E.,
 57 lks. dist., marked $\frac{1}{4}$ S16 BT.
 Continue descent 90 ft.
 Draw, course NE. Thence over level land.
 The cor. of secs. 8, 9, 16 and 17.
 Land, level and rolling.
 Soil, gravelly, 3rd rate.
 Timber, cedar.
 Undergrowth, sagebrush.
 Good grass.

.59.95
79.94

N.003'W. bet. secs. 8 and 9.
 Over gently rolling land, through scattering timber and
 undergrowth.

7.00
39.00
40.00

Flat draw, course NE.
 Draw, course NE.
 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
 ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

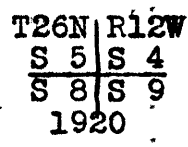


From which

A cedar, 12 ins. diam., brs. N.370E.,
 360 lks. dist., marked $\frac{1}{4}$ S9 BT.
 A cedar, 12 ins. diam., brs. S.79 $\frac{1}{2}$ 0W.,
 125 lks. dist., marked $\frac{1}{4}$ S8 BT.

80.00

Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the
 ground, for cor. of secs. 4, 5, 8 and 9, marked on brass
 cap



From which

A cedar, 14 ins. diam., brs. N. 67 $\frac{1}{2}$ 0E.,
 286 lks. dist., marked T26N R12W S4 BT.
 A cedar, 12 ins. diam., brs. S.15 $\frac{3}{4}$ 0E.,
 388 lks. dist., marked T26N R12W S9 BT.
 A cedar, 14 ins. diam., brs. S.25 $\frac{1}{2}$ 0W.,
 280 lks. dist., marked T26N R12W S8 BT.
 A cedar, 12 ins. diam., brs. N. 57 $\frac{1}{4}$ 0W.,
 661 lks. dist., marked T.26 N., R.12 W S 5 BT.

Land, gently rolling.
 Soil, gravelly, 2nd and 3rd rates.
 Timber, cedar,
 Undergrowth, sagebrush.
 Good grass.

N.89046'E. on a random line, bet. secs. 4 and 9.

40.00
79.82

Set temp. $\frac{1}{4}$ sec. cor.
 Intersect N. and S. line, 9 lks. N. of the cor. of secs.
 3, 4, 9 and 10.

Thence S.89050'W. on a true line, bet. secs. 4 and 9.
 Over level land, through scattering timber and undergrowth.

1.23
15.69
39.91

Fence, brs. N.430W. and S.430E.
 Wash, 15 lks. wide, course N.
 Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the
 ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on
 brass cap

Survey of the Subdivision of
T. 26 N., R. 12 W.

34

Chains.

$$\frac{1}{4} \begin{array}{c} S \\ S \\ 1920 \end{array} \begin{array}{c} 4 \\ 9 \end{array}$$

From which

A cedar, 12 ins. diam., brs. N. 40° W.,
142 lks. dist., marked $\frac{1}{4}$ S4 BT.

A cedar, 20 ins. diam., brs. S. 59 $\frac{1}{2}$ ° W.,
100 lks. dist., marked $\frac{1}{4}$ S9 BT.

50.30 Wash, course NE.

79.82 The cor. of secs. 4, 5, 8 and 9.

Land, level and rolling.

Soil, gravelly, 3rd rate.

Timber, cedar.

Undergrowth, sagebrush.

Good grass.

N. 0° 05' W. on a random line, bet. secs. 4 and 5.40.00 Set temp. $\frac{1}{4}$ sec. cor.79.96 Fall 21 lks. E. of the cor. of secs. 4, 5, 32 and 33, on
the N. bdy. of Tp., hereinbefore described.

Thence S. 0° 14' E. on a true line, bet. secs. 4 and 5.

Over gently rolling land, through scattering timber and
undergrowth.

25.45 Draw, course NE.

39.96 Set an iron post, 3 ft. long, 1 in. diam., 14 ins. in the
ground, in a mound of stone, for $\frac{1}{4}$ sec. cor., marked on
brass cap
$$\frac{1}{4} \begin{array}{c} S \\ S \\ 1920 \end{array} \begin{array}{c} 5 \\ S \\ 4 \end{array}$$

From which

A cedar, 12 ins. diam., brs. S. 38 $\frac{3}{4}$ ° W.,
436 lks. dist., marked $\frac{1}{4}$ S5 BT.

No other trees within limits.

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

44.95 Head of draw, course E.

59.95 Draw, course NE.

79.96 The cor. of secs. 4, 5, 8 and 9.

Land, gently rolling.

Soil, gravelly; 2nd and 3rd rates.

Timber, cedar.

Undergrowth; sagebrush.

Good grass.

From the cor. of secs. 5, 6, 31 and 32, on the S. bdy. of
Tp., described in Book "B",

N. 0° 03' W. bet. secs. 31 and 32.

Over mountainous land, through scattering timber and
undergrowth.

Desc. 245 ft.

15.00 Foot of descent, brs. NW. and SE. Thence over level land,

40.00 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
$$\frac{1}{4} \begin{array}{c} S \\ S \\ 1920 \end{array} \begin{array}{c} 31 \\ S \\ 32 \end{array}$$

From which

A cedar, 12 ins. diam. brs. N. 63 $\frac{3}{4}$ ° E.,
120 lks. dist., marked $\frac{1}{4}$ S32 BT.

A cedar, 10 ins. diam., brs. N. 68° W.,
126 lks. dist., marked $\frac{1}{4}$ S31 BT.

Survey of the Subdivision of
T. 26 N., R. 12 W.

BOOK 105
BOOK 105 35

Chains
80.00

Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 29, 30, 31 and 32, marked on brass cap

T26N R12W
S30 S29
S31 S32
1920

From which

A cedar, 24 ins. diam., brs. N. 64 $\frac{1}{2}$ °E.,
51 lks. dist., marked T26N R12W S29 BT.

A cedar, 18 ins. diam., brs. S. 90°E.,
151 lks. dist., marked T26N R12W S32 BT.

A cedar, 12 ins. diam., brs. S. 35 $\frac{1}{2}$ °W.,
101 lks. dist., marked T26N R12W S31 BT.

A cedar, 14 ins. diam., brs. N. 71°W.,
95 lks. dist., marked T26N R12W S30 BT.

Land, level and mountainous.

Soil, gravelly, 2nd and 3rd rates.

Timber, cedar.

Undergrowth, sagebrush.

Good grass.

40.00
79.90

N. 89°57'E. on a random line, bet. secs. 29 and 32.

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

Intersect N. and S. line, 7 lks. N. of the cor. of secs. 28, 29, 32 and 33.

Thence West on a true line, bet. secs. 29 and 32.

Over level land, through scattering timber and undergrowth.

39.95

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ $\frac{S 29}{S 32}$
1920

From which

A cedar, 10 ins. diam., brs. N. 55 $\frac{1}{2}$ °W.,
35 lks. dist., marked $\frac{1}{4}$ S29 BT.

A cedar, 14 ins. diam., brs. S. 70 $\frac{1}{2}$ °W.,
90 lks. dist., marked $\frac{1}{4}$ S32 BT.

76.10
79.90

Road, brs. NW to Milkweed Spring and SE to Peach Springs.
The cor. of secs. 29, 30, 31 and 32.

Land, level.

Soil, gravelly, 2nd and 3rd rates.

Timber, cedar.

Undergrowth, sagebrush.

Good grass.

40.00
118.04

S. 89°57'W. on a random line, bet. secs. 30 and 31.

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

Fall, 20 lks. N. of the cor. of secs. 30 and 31, on the W. bdy. of Tp., hereinbefore described.

Thence N. 89°51'E. on a true line, bet. secs. 30 and 31.

Over level land, through scattering timber and undergrowth.

38.00
78.04

Wash, course NE.

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ $\frac{S 30}{S 31}$
1920

From which

A cedar, 10 ins. diam., brs. N. 10 $\frac{3}{4}$ °W.,
173 lks. dist., marked $\frac{1}{4}$ S30 BT.

Survey of the Subdivision of
T. 26 N., R. 12 W.

Chains.	A cedar, 14 ins. diam., brs. S. 80 $\frac{1}{2}$ ° E. 115 lks. dist., marked $\frac{1}{4}$ S31 BT.
89.00	Draw, course NE.
118.04	The cor. of secs. 29, 30, 31 and 32. Land, level. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

2.50	N. 003' W. bet. secs. 29 and 30. Over level land, through scattering timber and undergrowth.
12.50	Road, brs. NW. to Milkweed Spring and SE. to Peach Springs.
40.00	Draw, course NE. Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S30 S29 1920
	From which
	A cedar, 20 ins. diam., brs. S. 63 $\frac{1}{2}$ ° E., . 220 lks. dist., marked $\frac{1}{4}$ S29 BT.
	A cedar, 18 ins. diam., brs. N. 12 $\frac{1}{4}$ ° W., 350 lks. dist., marked $\frac{1}{4}$ S30 BT.
73.70	Wash, course E. Small dam brs. E. 4 chs. dist. Asc. very gradually.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 19, 20, 29 and 30, marked on brass cap.
	T26N R12W S19 S20 S30 S29 1920
	From which
	A cedar, 12 ins. diam., brs. N. 21 $\frac{1}{2}$ ° E., 216 lks. dist., marked T26N R12W S20 BT.
	A cedar, 14 ins. diam., brs. S. 57 $\frac{1}{2}$ ° E., 278 lks. dist., marked T26N R12W S29 BT.
	A cedar, 14 ins. diam., brs. N. 12 $\frac{3}{4}$ ° W., 258 lks. dist., marked T26N R12W S19 BT.
	No other trees within limits. Dig pits 18 x 18 x 12 ins. in each sec. NE?, SE., SW. and NW. of post 3 ft. dist. Land, level and gently rolling. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

40.00	East on a random line, bet. secs. 20 and 29. Set temp. $\frac{1}{4}$ sec. cor.
80.00	Intersect N. and S. line, 3 lks. N. of the cor. of secs. 20, 21, 28 and 29. Thence N. 89° 59' W. on a true line, bet. secs. 20 and 29.
40.00	Over level land, through scattering timber and undergrowth. Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ $\frac{S\ 20}{S\ 29}$ 1920
	From which
	A cedar, 12 ins. diam., brs. N. 11 $\frac{3}{4}$ ° W., 347 lks. dist., marked $\frac{1}{4}$ S20 BT.

Survey of the Subdivision
of T. 26 N., R. 12 W.

Chains. A cedar, 14 ins. diam., brs. S. 53 $\frac{1}{4}$ °W.,
229 lks. dist., marked $\frac{1}{4}$ S29 BT.

80.00 The cor. of secs. 19, 20, 29 and 30.
Land, level.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

S.89°51'W. on a random line, bet. secs. 19 and 30.
40.00 Set temp. $\frac{1}{4}$ sec. cor.
117.88 Fall 13 lks. S. of the cor. of secs. 19 and 30, on the W.
bdy. of Tp., described hereinbefore.
Thence N.89°55'E. on a true line, bet. secs. 19 and 30.
Over level land, through scattering timber and undergrowth.
77.88 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$ S.19
S 30
1920

From which
A cedar, 14 ins. diam., brs. N.52°W.,
890 lks. dist., marked $\frac{1}{4}$ S19 BT.
A cedar, 10 ins. diam., brs. S. 13 $\frac{1}{2}$ °E.,
425 lks. dist., marked $\frac{1}{4}$ S30 BT.

117.88 The cor. of secs. 19, 20, 29 and 30.
Land, level.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

N.0°3'W. bet. secs. 19 and 20.
Over level land, through scattering timber and undergrowth.
40.00 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\frac{1}{4}$
S19 | S20
1920

From which.
A cedar, 14 ins. diam., brs. N. 38 $\frac{1}{2}$ °E.,
70 lks. dist., marked $\frac{1}{4}$ S20 BT.
A cedar, 10 ins. diam., brs. N. 65 $\frac{1}{2}$ °W.,
108 lks. dist., marked $\frac{1}{4}$ S19 BT.

45.00 Draw, course NE. Road in draw, brs. NE. to Milkweed Tank
and SW. to Milkweed Spring.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 12 ins. in the
ground, in a mound of stone, for cor., of secs. 17, 18,
19 and 20, marked on brass cap

T26N | R12W
S18 | S17
S19 | S20
1920

From which
A cedar, 14 ins. diam., brs. S. 23 $\frac{1}{4}$ ° E.,
760 lks. dist., marked T26N R12W S20 BT.
A cedar, 12 ins. diam., brs. S. 1 $\frac{1}{4}$ °W.,
608 lks. dist., marked T26N R12W S19 BT.

Survey of the Subdivision
of T. 26.N., R. 12 W.

Chains	<p>A cedar, 10 ins. diam., brs. N. 33$\frac{1}{4}$W., 785 lks. dist., marked T26N R12W S18 BT. No other trees within limits. Dig pits 18 x 18 x 12 ins. in each sec., NE., SE., SW. and NW. of post 3 ft. dist. Land, level. Soil, gravelly, 2nd and 3rd rates. Timber, scattering cedar. Undergrowth, sagebrush. Good grass.</p>
40.00 79.94	<p>S. 89°59'E. on a random line, bet. secs. 17 and 20. Set temp. $\frac{1}{4}$ sec. cor. Intersect N. and S. line, 2 lks. S. of the cor. of secs. 16, 17, 20 and 21. Thence West on a true line, bet. secs. 17 and 20. Over level land, through scattering timber and undergrowth.</p>
39.97	<p>Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap</p> <p style="text-align: center;">$\frac{1}{4}$ <u>S 17</u> S 20 1920.</p> <p>From which</p> <p>A cedar, 8 ins. diam., brs. N. 83$\frac{1}{4}$W., 260 lks. dist., marked $\frac{1}{4}$S17 BT. A cedar, 24 ins. diam., brs. S. 8$\frac{1}{4}$OE., 21 lks. dist., marked $\frac{1}{4}$S20 BT.</p>
79.94	<p>The cor. of secs. 17, 18, 19 and 20. Land, level. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.</p>
40.00 117.78	<p>S. 89°55'W. on a random line, bet. secs. 18 and 19. Set temp. $\frac{1}{4}$ sec. cor. Fall 16 lks. N. of the cor. of secs. 18 and 19, on the W. bdy. of Tp. hereinbefore described. Thence N. 89°50'E. on a true line, bet. secs. 18 and 19. Over level land, through scattering undergrowth.</p>
68.00 77.78	<p>Enter scattering timber. 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., marked on brass cap</p> <p style="text-align: center;">$\frac{1}{4}$ <u>S 18</u> S 19 1920</p> <p>From which</p> <p>A cedar, 12 ins. diam., brs. N. 44$\frac{1}{2}$W., 108 lks. dist., marked $\frac{1}{4}$S18 BT. A cedar, 8 ins. diam., brs. S. 12°E., 50 lks. dist., marked $\frac{1}{4}$S19 BT.</p>
117.78	<p>The cor. of secs. 17, 18, 19 and 20. Land, level. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.</p>
	<p>N. 0°3'W. bet. secs. 17 and 18. Over level land, through scattering timber and undergrowth.</p>

Survey of the Subdivision
of T. 26 N., R. 12 W..

Chains 40.00	<p>Set an iron post, 3 ft. long, 1-in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap</p> <p style="text-align: center;"> $\frac{1}{4}$ S18 S17 1920 </p> <p>From which</p> <p style="padding-left: 40px;">A cedar, 8 ins. diam., brs. N. $37\frac{1}{2}^{\circ}$E., 66 lks. dist., marked $\frac{1}{4}$S17 BT.</p> <p style="padding-left: 40px;">A cedar, 10 ins. diam., brs. N. $10\frac{3}{4}^{\circ}$W., 66 lks. dist., marked $\frac{1}{4}$S18 BT.</p>
50.00	Draw, course NE.
65.00	Draw, course E. Asc. 50 ft.
75.00	Ridge, brs. E. and W. Desc.
78.00	Draw, course NE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 10 ins. in the ground, in a mound of stone, for cor. of secs. 7, 8, 17 and 18, marked on brass cap
	T26N R12W S 7 S 8 S18 S17 1920
	<p>From which</p> <p style="padding-left: 40px;">A cedar, 12 ins. diam., brs. N. 53°E., 190 lks. dist., marked T26N R12W S8 BT.</p> <p style="padding-left: 40px;">A cedar, 14 ins. diam., brs. S. 44°E., 350 lks. dist., marked T26N R12W S17 BT.</p> <p style="padding-left: 40px;">A cedar, 10 ins. diam., brs. S. 49°W., 82 lks. dist., marked T26N R12W S18 BT.</p> <p style="padding-left: 40px;">A cedar, 10 ins. diam., brs. N. $52\frac{1}{2}^{\circ}$W., 106 lks. dist., marked T26N R12W S7 BT.</p> <p>Land, level, and rolling. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.</p>
40.00	East on a random line, bet. secs. 8 and 17.
79.90	Set temp. $\frac{1}{4}$ sec. cor. Intersect N. and S. line, 7 lks. N. of the cor. of secs. 8, 9, 16 and 17. Thence N. $89^{\circ}57'$ W. on a true line, bet. secs. 8 and 17. Over gently rolling land, through scattering timber and undergrowth.
4.90	Draw, course NE.
39.95	Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ $\frac{S 8}{S 17}$ 1920
	<p>From which</p> <p style="padding-left: 40px;">A cedar, 12 ins. diam., brs. N. $34\frac{1}{2}^{\circ}$W., 118 lks. dist., marked $\frac{1}{4}$S8 BT.</p> <p style="padding-left: 40px;">A cedar, 12 ins. diam., brs. S. $72\frac{3}{4}^{\circ}$E., 180 lks. dist., marked $\frac{1}{4}$S17 BT.</p>
76.90	Draw, course SW.
79.90	The cor. of secs. 7, 8, 17 and 18. Land, gently rolling. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

Survey of the Subdivision
of T. 26 N., R. 12 W.

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Chains 40.00 117.88	<p>S.89°50'W. on a random line, bet. secs. 7 and 18. Set temp. $\frac{1}{4}$ sec. cor. Fall 24 lks. S. of the cor. of secs. 7 and 18, on the W. bdy. of Tp., hereinbefore described. Thence N.89°57'E. on a true line, bet. secs. 7 and 18. Over gently rolling land, through scattering timber and under growth.</p>
70.90 77.88	<p>Draw, course NE. Set an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap</p>
	$\frac{1}{4}$ S 7. S 18. 1920
92.90 117.88	<p>From which A cedar, 12 ins. diam., brs. N.23°E., 97 lks. dist., marked $\frac{1}{4}$S7 BT. A cedar, 12 ins. diam., brs. S.14°W., 128 lks. dist., marked $\frac{1}{4}$S18 BT.</p>
92.90 117.88	<p>Draw, course NE. The cor. of secs. 7, 8, 17 and 18. Land, gently rolling. Soil, gravelly, 3rd rate. Timber, cedar. Undergrowth, sagebrush. Good grass.</p>

20.00 35.00 40.00	<p>N.0°03'W. bet. secs. 7 and 8. Over rolling land, through scattering timber and under-growth. Desc. 50 ft.. Draw, course NE. Asc. Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap</p>
	$\frac{1}{4}$ S 7 S 8 1920
50.00 54.00 60.00 65.00 70.00 80.00	<p>From which A cedar, 14 ins. diam., brs. N.41°E., 28 lks. dist., marked $\frac{1}{4}$S8 BT. A cedar, 18 ins. diam., brs. N.72$\frac{1}{4}$°W., 280 lks. dist., marked $\frac{1}{4}$S7 BT.</p>
50.00 54.00 60.00 65.00 70.00 80.00	<p>Continue ascent, 55 ft. Spur, slopes NE. Desc. 35 ft. Draw, course NE. Asc. Spur, slopes E. Desc. 50 ft. Draw, course SE. Asc. 52 ft. to Thence over rolling land Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 5, 6, 7 and 8, marked on brass cap</p>
	T26N R12W S 6 S 5 S 7 S 8 1920
	<p>From which A cedar, 12 ins. diam., brs. N.62$\frac{3}{4}$°E., 264 lks. dist., marked T26N R12W S5 BT. A cedar, 10 ins. diam., S. 36°E., 140 lks. dist., marked T26N R12 W S8 BT. A cedar, 14 ins. diam., brs. S.76°W., 110 lks. dist., marked T26N R12W S7 BT. A cedar, 24 ins. diam., brs. N.59$\frac{3}{4}$°W., 103 lks. dist., marked T26N R12W S6 BT.</p>

Survey of the Subdivision
of T. 26 N., R. 12 W.

BOOK 3553

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Chains	Land, rolling. Soil, gravelly, 2nd and 3rd rates. Timber, cedar. Undergrowth, sagebrush. Good grass.

	S.89°57'E. on a random line, bet. secs. 5 and 8.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.14	Intersect N. and S. line, 2 lks. S. of the cor of secs. 4, 5, 8 and 9.
	Thence N.89°58'W. on a true line, bet. secs. 5 and 8.
	Over gently rolling land, through scattering timber and undergrowth.
7.55	Wash, 10 lks. wide, course N.
10.15	Wash, 30 lks. wide, course NE.
38.20	Wash, 10 lks. wide, course NE.
40.07	Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4} \begin{array}{r} \text{S} \quad 5 \\ \text{S} \quad 8 \\ 1920 \end{array}$
	From which
	A cedar, 20 ins. diam., brs. N.86 $\frac{1}{4}$ °W., 118 lks. dist., marked $\frac{1}{4}$ S5 BT.
	A cedar, 12 ins. diam., brs. S.14 $\frac{1}{4}$ °E., 104 lks. dist., marked $\frac{1}{4}$ S8 BT.
41.95	Wash, 10 lks. wide, course NE.
50.00	Asc. 80 ft.
65.00	Thence over gently rolling land.
80.14	The cor. of secs. 5, 6, 7 and 8.
	Land, gently rolling. Soil, gravelly, 3rd rate. Timber, cedar. Undergrowth, sagebrush. Good grass.

	S.89°57'W. on a random line, bet. secs. 6 and 7.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
117.86	Fall 24 lks. N. of the cor. of secs. 6 and 7, on the W. bdy. of Tp., hereinbefore described.
	Thence N.89°50'E. on a true line, bet. secs. 6 and 7.
	Over rolling land, through scattering timber and undergrowth.
	Desc. 55 ft.
14.00	Draw, course NE. Asc. 55 ft.
25.00	Desc. 45 ft.
50.00	Draw, course NE. Asc. 25 ft.
77.86	Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4} \begin{array}{r} \text{S} \quad 6 \\ \text{S} \quad 7 \\ 1920 \end{array}$
	From which
	A cedar, 14 ins. diam., brs. N. 18 $\frac{1}{4}$ °E., 115 lks. dist., marked $\frac{1}{4}$ S6 BT.
	A cedar, 12 ins. diam., brs. S.20°W., 246 lks. dist., marked $\frac{1}{4}$ S7 BT.
101.30	Draw, course N.25°E.
117.86	The cor. of secs. 5, 6, 7 and 8.
	Land, rolling. Soil, gravelly, 3rd rate. Timber, cedar. Undergrowth, sagebrush. Good grass.

Survey of the Subdivision
of T. 26. N., R. 12 W.

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Chains N.0014'W. on a random line, bet. secs. 5 and 6.
40.00 Set temp. $\frac{1}{4}$ sec. cor.
79.70 Fall 9 lks. W. of the cor. of secs. 5, 6; 31 and 32, on
the N. bdy. of Tp., hereinbefore described.
Thence S.0010'E. on a true line, bet; secs. 5 and 6.
Over gently rolling land, through scattering timber and
undergrowth.
29.70 Small spur brs. E.
39.70 Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for $\frac{1}{4}$ sec. cor., marked on brass cap

$\begin{array}{c} \uparrow \\ \text{S } 6 \mid \text{S } 5 \\ \downarrow \\ 1920 \end{array}$

From which

A cedar, 14 ins. diam., brs. S.530E.,
560 lks. dist., marked $\frac{1}{4}$ S5 BT.

A cedar, 12 ins. diam., brs. N.59 $\frac{1}{2}$ OW.,
313 lks. dist., marked $\frac{1}{4}$ S6 BT.

40.20 Draw, course NE.
79.70 The cor. of secs. 5, 6, 7 and 8.
Land, gently rolling.
Soil, gravelly, 2nd and 3rd rates.
Timber, cedar.
Undergrowth, sagebrush.
Good grass.

The continued satisfactory adjustment of the solar
apparatus during the survey of this township is indicated
from field tests as described in Book "F".

GENERAL DESCRIPTION.

This township consists mostly of level or gently rolling
land, supporting on its 2nd and 3rd rate gravelly land, a
good growth of grass and a scattering growth of cedar
timber and sagebrush undergrowth. Near the center of
sec. 10, at Milkweed Tank, which is an artificial body of
surface water resulting from damming a shallow wash, are
found corrals and a house. There is no other water in the
township, nor are there any settlers. Roads run from
Milkweed Tank to Milkweed Spring and to Peach Springs.

4-680

FIELD ASSISTANTS. to

James C. O'Brien, U.S.S.

NAMES.	CAPACITY.
T.E. Sheffield,	1st chainman
Max Dessau,	2nd chainman
C.S. Prosser	cornerman
Charles A. Pritchard	cornerman
, Donald B. Ames	axeman
Hugh Bowers	axeman
Leon L. Lamb	flagman
Vick Matthews	axeman

CERTIFICATE OF UNITED STATES SURVEYOR.

BOOK 3553

I, James C. O'Brien, U. S. Surveyor, hereby certify upon honor that, in pursuance

of special instructions received from the U. S. Surveyor General, for Group 109, Arizona

bearing date of the 26th day of February, 1920, 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 West boundary and

Subdivision lines of

TOWNSHIP 26 NORTH, RANGE 12 WEST

of the Gila and Salt

River Base and Meridian, in the State of Arizona, which are represented in

the foregoing field notes and by diagram on page 1 hereof 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 109, Arizona

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

Place Phoenix, Arizona James C. O'Brien, (deceased) U. S. Surveyor.

Time May 14, 1923 By Assistant Supervisor of Surveys

APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

, 19

The foregoing field notes of the survey of

executed by

under his special instructions dated, 19, 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.

FIELD ASSISTANTS, to

Dupree R. Averill, U. S. Surveyor,

NAMES.	CAPACITY.
Howard Hickman,	1st chainman,
Roy Hume,	2nd chainman,
Goeffrey Brewer,	cornerman,
F. P. Ames,	axeman,
J. S. Dameron,	flagman.
Raymond McCreary	1st chainman.

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2653
BOOK

CERTIFICATE OF UNITED STATES SURVEYOR.

I, Dupree R. Averill, U. S. Surveyor, hereby certify upon honor that, in pursuance of special instructions received from the U. S. Surveyor General, for Group 109, Arizona, bearing date of the 20th day of September, 1920, I have well, faithfully, and truly in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the West boundary, North boundary, and Subdivision lines of

TOWNSHIP 26 NORTH, RANGE 12 WEST,

of the Gila and Salt

River Base and Meridian, in the State of Arizona, and by diagram on page 1 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 Instructions, and the special written instructions of the U. S. Surveyor General, for Group 109, Arizona, and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

Place Headwaters Calif
Date April 9, 1923

Dupree R. Averill
U. S. Surveyor.

APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Phoenix, Arizona, MAY 24 1923, 1923.

The foregoing field notes of the survey of the West boundary, North boundary, and Subdivision lines

of

TOWNSHIP 26 NORTH, RANGE 12 WEST,

of the Gila and Salt River Base and Meridian, in the State of Arizona, executed by James C. O'Brien and Dupree R. Averill, U. S. Surveyors, under special instructions dated Feby. 26, 1920, for Grp. 109, Arizona, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

James C. O'Brien
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.