

2425

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Book "G" BOOK 2425

SER3-1912

FIELD NOTES

OF THE SURVEY OF THE

Subdivision of T.25 N., R.6 W.

Of the Gila and Salt River, Base and Meridian,

In the State of Arizona,

EXECUTED BY

William H. Elliott.

In the capacity of U. S. Surveyor, under instructions dated Feb. 5, 1912,

issued by the United States Surveyor General to govern surveys included in

Group No. 16, which were approved by the Commissioner of the General Land

Office, March 1, 1912, pursuant to authority contained in the Act of

Congress dated June 25, 1910.

Survey commenced April 30, 1912, 191

Survey completed May 15, 1912, 191

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BOOK 2425

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6th Standard Parallel North

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Subdivision of T.25 N., R.6 W.

Chains

- Survey commenced April 30, 1912, and executed with a Young & Sons light mountain transit, NO. 8480, with Smith patent solar attachment on side.
The horizontal limb of the instrument is provided with two double verniers placed opposite to each other, and each reading to 1' of arc, which is also the least reading of the verniers of the latitude and declination arcs. For examination and tests of instrument, see field-notes of subdivision of T.24 N., R.6 W. of this group.
- April 30: At 7h., a.m., l.m.t., I set off $14^{\circ}48'$ N. on the decl. arc; $35^{\circ}20\frac{1}{2}'$ N. on the lat. arc; and determine a meridian with the solar at the St. cor. of secs. 35 and 36, on S. bdy. of Tp., which is an iron post, 3 ins. in dia., 12 ins. above ground, marked and witnessed as described by the surveyor general.
- Thence I run
N. $0^{\circ}1'$ W. bet. secs. 35 and 36.
In open valley, drains to the S.
- 17.10 Wash, 30 lks. wide, course SE.
21.20 Wash, 30 lks. wide, course SW.
23.20 Wash, 30 lks. wide, course SE.; wire fence, WSW. & ENE.
40.00 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
 $\frac{1}{4}$ S 35 in W., and
S 36 in E. half;
dig pits, 18x18x12 ins., N. & S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.
- 43.55 Wash, 30 lks. wide, course SW.
49.35 Frame and adobe house on line.
55.00 Rim, cross flat top ridge.
62.00 Rim, desc.
80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 25, 26, 35 & 36, marked on brass cap
T 25 N R 6 W. in N. half;
S 26 in NW.,
S 25 in NE.,
S 36 in SE., and
S 35 in SW. quadrants; from which
A cedar, 14 ins. dia., bears N. $68^{\circ}W$. 263 lks. dist., marked
T 25 N R 6 W S 26 B T No other trees available
raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, W. of cor.
Land, rolling.
Soil, sandy loam, 2nd rate.
Sparse cedar.
Good grass.
-
- East on a random line bet. secs. 25 and 36.
40.00 Set ~~temporary~~ ~~sec. cor.~~
80.16 Intersect E. bdy. of Tp. 9 lks. S. of cor. of secs. 25, 30, 31 and 36, as recently established by Jesse B. Wright, & described in, (Book 5,
Thence I run
S. $89^{\circ}56'$ W. on a true line bet. secs. 25 and 36.
Over rolling land.
- 40.08 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
 $\frac{1}{4}$ S 25 in N., and
S 36 in S. half;
raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.
- 56.00 Low ridge, NW. & SE.; desc
59.60 Wire fence, NW. & SE.
63.00 Wash, 75 lks. wide in canyon, 2 chs. wide, course SE.; asc.
80.16 Cor. of secs. 25, 26, 35 and 36, hereinbefore described.
Land, rolling.
Soil, gravelly, rocky, 3rd rate.
No timber.
Fair grass.

Subdivision of T.25 N., R.6 W.

Chains	
	N.0°1'W. bet. secs. 25 and 26. Desc. into canyon.
6.50	Wash, 20 lks. wide, course SE.; asc.
10.50	Wire fence, WNW. & ESE.
11.00	Rim of canyon and over nearly level top.
22.00	Desc.
30.00	Draw, 2 chs. wide, course SW.; asc.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 26 in W., and S 25 in E. half; raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, W. of cor.
50.50	Spur, E. & W.; thence along E. slope.
71.00	Spur, E. & W.; desc.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 23, 24, 25 & 26, marked on brass cap T 25 N. R 6 W in N. half; S 23 in NW., S 24 in NE., S 25 in SE., and S 26 in SW. quadrants; dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 3 ft. high, W. of cor. Land, rolling. Soil, sandy, gravelly, 2nd and 3rd rate. No timber. Fair grass. At this cor. at noon I set off $14^{\circ}51'$ N. on the decl. arc, and observe the sun on the meridian, The resulting lat. is $35^{\circ}32\frac{1}{2}'$ N.
40.00	N. $89^{\circ}56'$ E. on a random line bet. secs. 24 and 25. Set temp. $\frac{1}{4}$ sec. cor.
80.16	Intersect E. bdy. of Tp. at cor. of secs. 19, 24, 25 and 30, as recently established by Jesse B. Wright, & described in Book 5, Thence I run S, $89^{\circ}56'$ W. on a true line bet. secs. 24 and 25. Over slightly rolling land.
30.25	Road, NNW. & SSE.
40.08	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 24 in N., and S 25 in S. half; dig pits, 18x18x12 ins., E. & W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor.
73.64	Road, NW. & SE.
80.16	Cor. of secs. 23, 24, 25 and 26, hereinbefore described. Land, slightly rolling. Soil, sandy loam, 2nd rate. No timber. Good grass.
	N.0°1'W. bet. secs. 23 and 24. Desc.
2.00	Foot of spur and over slightly rolling land.
3.75	Road, NW. & SE.
38.00	House and reservoir of Kauffman's, about $\frac{1}{2}$ mile W.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 23 in W., and S 24 in E. half; raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, W. of cor.
43.20	Wire fence, NW. & SE.
80.00	Set an iron post, 3 ft. long, 2 in. in dia. 24 ins. in the ground, for cor. of secs. 13, 14, 23 & 24, marked on brass cap T 25 N R 6 W in N. half; S 14 in NW., S 13 in NE., S 24 in SE., and S 23 in SW. quadrants;

Subdivision of T25 N., R.6 W.

Chains	<p>dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Land rolling. Soil, sandy loam, 2nd rate. No timber. Good grass.</p>
<p>40.00 80.18 40.09 53.90 59.10 80.18</p>	<p>N. 89°56'E, on a random line bet. secs. 13 and 24. Set temp. ¼ sec. cor. Intersect E. bdy. of Tp. 5 lks. N. of cor. of secs. 13, 18, 19 and 24, as recently established by Jesse B. Wright, & described in Thence I run, Book 5, S. 89°58'W. on a true line, bet. secs. 13 and 24. Over slightly rolling land. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for ¼ sec. cor., marked on brass cap ¼ S 13 in N., and ¼ S 24 in S. half; dig pits, 18x18x12 ins. E. & W. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, N. of cor. Road, NW. & SE., to Owen's ranch. Wire fence, NNW. & SSE. Cor. of secs. 13, 14, 23 and 24, hereinbefore described. Land, slightly rolling. Soil, sandy loam, 2nd rate. No timber. Good grass</p>
April 30, 1912.	
<p>40.00 58.20 80.00</p>	<p>May 6: At 7h., a.m., l.m.t., I set off 16°33½'N. on the decl. arc; 35°33'N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 13, 14, 23 and 24. Thence I run hereinbefore described, N. 0°1'W. bet. secs. 13 and 14. Over slightly rolling land. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for ¼ sec. cor., marked on brass cap ¼ S 14 in W., and ¼ S 13 in E. half; dig pits, 18x18x12 ins., N. & S. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, W. of cor. Wire fence, E. & W. Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 11, 12, 13 and 14, marked on brass cap, T 25 N R 6 W in N. half; S 11 in NW., S 12 in NE., S 13 in SE., and S 14 in SW. quadrants; raise a mound of stone, 2 ft. base, 1½ ft. high, W. of cor. Land, slightly rolling. Soil, sandy loam, 2nd rate. No timber. Good grass.</p>
<p>40.00 80.20 40.10</p>	<p>N. 89°58'E, on a random line bet. secs. 12 and 13. Set temp. ¼ sec. cor. Intersect E. bdy. of Tp. 19 lks. N. of cor. of secs. 7, 12, 13 & 18 as recently established by Jesse B. Wright, & described in Book 5, Thence I run N. 89°54'W. on a true line, bet. secs. 12 and 13. Over rolling land, through thick cedar. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins in the ground, for ¼ sec. cor., marked on brass cap ¼ S 12 in N., and ¼ S 13 in S half; from which A cedar, 20 ins. dia., bears N. 69°W. 254 lks. dist., marked ¼ S 12 B T A cedar, 16 ins. dia., bears S. 58½°W. 162 lks. dist., marked ¼ S 13 B T</p>

Subdivision of T.25 N., R.6 W.

Chains	
46.00	Leave cedar, NE. & SW.
69.00	Road, NNW. & SSE.
80.20	Cor. of secs. 11, 12, 13 and 14, <i>hereinafore</i> described. Land, rolling. Soil, sandy loam, 2nd rate. Cedar. Good grass.
	N. 0° 1' W. bet. secs. 11 and 12. Over rolling land.
13.00	Wash, 10 lks. wide, course WSW.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 11 in W., and $\frac{1}{4}$ S 12 in E. half; dig pits, 18x18x12 ins., N. & S. of post, 3 ft. dist.; and raise a mound of earth, 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.
49.15	Road, NW. & SE.
60.00	Enter cedar, NE. & SW.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 1, 2, 11 & 12, marked on brass cap T 25 N R 6 W in N. half; S 2 in NW., S 1 in NE., S 12 in SE., and S 11 in SW. quadrants; from which A pinon, 7 ins. dia., bears N. 67 $\frac{1}{2}$ ° E. 249 lks. dist., marked T 25 N R 6 W S 1 B T A cedar, 8 ins. dia., bears S. 31 $\frac{1}{2}$ ° E. 277 lks. dist., marked T 25 N R 6 W S 12 B T A cedar, 7 ins. dia., bears S. 51 $\frac{1}{2}$ ° W. 147 lks. dist., marked T 25 N R 6 W S 11 B T A cedar, 9 ins. dia., bears N. 23 $\frac{1}{4}$ ° W. 224 lks. dist., marked T 25 N R 6 W S 2 B T Land, rolling. Soil, sandy, gravelly, 2nd and 3rd rate. Cedar and pinon. Good grass. At this cor. at noon I set off 16° 36 $\frac{1}{2}$ ' N. on the decl. arc, observe the sun on the meridian. The resulting lat. is 35° 35' N.
	S. 89° 54' E, on a random line bet. secs. 1 and 12.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.08	Intersect E. bdy. of Tp. 2 lks. S. of cor. of secs. 1, 6, 7 & 12, as recently established by Jesse B. Wright, & described in, <i>Book 5</i> , Thence I run N. 89° 55' W. on a true line bet. secs. 1 and 12. Over rolling land, through scattering cedar.
40.04	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 1 in N., and $\frac{1}{4}$ S 12 in S. half; from which A cedar, 18 ins. dia., bears N. 51° E. 208 lks. dist., marked $\frac{1}{4}$ S 1 B T A cedar, 8 ins. dia., bears S. 65 $\frac{1}{2}$ ° W. 309 lks. dist., marked $\frac{1}{4}$ S 12 B T
80.08	Cor. of secs. 1, 2, 11 and 12, <i>hereinafore</i> described. Land, rolling. Soil, sandy, gravelly, 2nd and 3rd rate. Scattering cedar and pinon. Good grass.

Subdivision of T.25 N., R.6 W.

Chains	
	N.0°1'W. on a random line bet. secs. 1 and 2.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
79.85	Intersect N. bdy. of Tp. 9 lks. W. of cor. of secs. 1, 2, 35 & 36, as recently established by Jesse B. Wright, & described in Book 5
	Thence I run
	S.0°3'W. on a true line bet. secs. 1 and 2
	Asc. through scattering cedar.
1.50	Top of low ridge, E. & W.; desc. gradually.
2.30	Wire fence, E. & W.
30.00	Enter undulating land, cedar becomes very sparse.
39.85	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 2 in W., and hereinbefore described $\frac{1}{4}$ S 1 in E. half; dig pits, 18x18x12 ins., N. & S of post, 3 ft. dist.; and raise a mound of earth, 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.
79.85	Cor. of secs. 1, 2, 11 and 12, hereinbefore described . Land, rolling. Soil, sandy, gravelly, 2nd and 3rd rate. Scattering cedar. Good grass.
May 6, 1912.	
May 1, 1912: At 7h., a.m., 1.m.t., I set off 15°6 $\frac{1}{2}$ 'N. on the decl. arc; 35°30 $\frac{1}{2}$ 'N. on the lat. arc; and determine a meridian with the solar at the St. cor. of secs. 34 & 35, on S. bdy. of Tp. 9, which is an iron post, 3 ins. in dia., 12 ins. above ground, marked and witnessed as described by the surveyor general,	
	Thence I run
	N.0°1'W. bet. secs. 34 and 35.
	Over rolling land, through scattering cedar.
0.34	Wire fence, ENE. & WSW.
4.00	Cedar becomes dense, E. & W.
20.00	Cedar becomes scattering, E. & W.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 34 in W., and $\frac{1}{4}$ S 35 in E. half; from which A cedar, 40 ins. dia., bears N. 32 $\frac{1}{2}$ °E. 393 lks. dist.; marked $\frac{1}{4}$ S 35 B T A cedar, 20 ins. dia., bears N. 4°W. 459 lks. dist.; marked $\frac{1}{4}$ S 34 B T
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 26, 27, 34 & 35, marked on brass cap T 25 N R 6 W. in N. half; S 27 in NW., S 26 in NE., S 35 in SE., and S 34 in SW. quadrants; from which A cedar, 10 ins. dia., bears N. 29 $\frac{1}{2}$ °E. 172 lks. dist.; marked T 25 N R 6 W S 26 B T A cedar, 20 ins. dia., bears S. 78 $\frac{1}{2}$ °E. 259 lks. dist.; marked T 25 N R 6 W S 35 B T A cedar, 30 ins. dia., bears S. 75°W. 459 lks. dist.; marked T 25 N R 6 W S 34 B T hereinbefore described A cedar, 8 ins. dia., bears N. 40 $\frac{1}{2}$ °W. 77 lks. dist.; marked T 25 N R 6 W S 27 B T
	Land, rolling. Soil, sandy loam, 2nd rate. Cedar. Good grass.
	East on a random line bet. secs. 26 and 35.
40.00	Set temp. $\frac{1}{4}$ sec. cor. <u>hereinbefore described</u>
80.04	Intersect N. & S. line 3 lks. S. of cor. of secs. 25, 26, 35 & 36 Thence I run S. 89°59'W. on a true line bet. secs. 26 and 35. Ascending over rolling land, through scattering cedar.

Subdivision of T.25 N., R.6 W.

Chains	
8.00	Road, NNW. & S.
24.00	Ridge, WNW. & ESE.
40.02	Kauffman's ranch house bears N.0°13'W. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 26 in N., and S 35 in S. half; from which A cedar, 20 ins. dia., bears N.75 $\frac{1}{4}$ °W. 321 lks. dist., marked $\frac{1}{4}$ S 26 B T A cedar, 6 ins. dia., bears S.45°W. 205 lks. dist., marked $\frac{1}{4}$ S 35 B T
42.90	Road, WNW. & ESE.
80.04	Cor. of secs. 26, 27, 34 and 35. hereinbefore described Land, rolling. Soil, sandy loam, 2nd rate. Scattering cedar hereinbefore described Good grass.
	N.0°1'W. bet. secs. 26 and 27. Over slightly rolling land, through scattering cedar.
2.47	Road, E. & W.
26.15	Wire fence, N.83°W. & S.83°E. Cedar becomes dense.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 27 in W., and S 26 in E. half; from which A cedar, 10 ins. dia., bears N.2 $\frac{1}{4}$ °E. 310 lks. dist., marked $\frac{1}{4}$ S 26 B T A cedar, 30 ins. dia., bears S.31°W. 66 lks. dist., marked $\frac{1}{4}$ S 27 B T
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 22, 23, 26 & 27, marked on brass cap T 25 N R 6 W in N. half; S 22 in NW., S 23 in NE., S 26 in SE., and S 27 in SW. quadrants; from which A cedar, 10 ins. dia., bears N.72 $\frac{1}{2}$ °E. 162 lks. dist., marked T 25 N R 6 W S 23 B T A cedar, 12 ins. dia., bears S.69°E. 151 lks. dist., marked T 25 N R 6 W S 26 B T NO other trees available dig pits, 18x18x12 ins., in each sec., 5 $\frac{1}{2}$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Land, rolling. Soil, sandy loam, 2nd rate. Cedar. Good grass. At this cor. at noon I set off 15°9'N. on the decl. arc, and observe the sun on the meridian. The resulting lat. is 35°32 $\frac{1}{2}$ 'N.
	N.89°59'E. on a random line bet. secs. 23 and 26.
40.00	Set temp. $\frac{1}{4}$ sec. cor. hereinbefore described
80.00	Intersect N. & S. line 7 lks. N. of cor. of secs. 23, 24, 25 & 26 Thence I run N.89°58'W. on a true line bet. secs. 23 and 26. Asc. along N. slope of hill, through scattering cedar and pinon.
10.00	Highest part of hill, 20 chs. S.; desc.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 23 in N., and S 26 in S. half; from which A pinon, 6 ins. dia., bears N.79°W. 208 lks. dist., marked $\frac{1}{4}$ S. 23 B T A pinon, 5 ins. dia., bears S.65°E. 33 lks. dist., marked $\frac{1}{4}$ S 26 B T

Subdivision of T.25 N., R.6 W.

Chains	
52.30	Wash, 100 lks. wide, course SE.
57.55	Road, N. & S.
80.00	Cor. of secs. 22, 23, 26 and 27, <u>hereinbefore described</u> . Land, rolling. Soil, sandy loam, 2nd class. Scattering cedar and pinon. Good grass.
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	N. 0° 1' W. bet. secs. 22 and 23. Over rolling land, descending.
9.50	Wash, 10 lks. wide, course E.; asc. gradually.
20.00	Small spur, E. & W.; desc.
30.00	Gulch, 30 lks. wide, 15 ft. deep, course W.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 22 in W., and S 23 in E. half; dig pits, 18x18x12 ins., N. & S. of post, 3 ft. dist.; and raise a mound of earth, 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.
75.00	Cedar and pinon becomes dense. Asc. S. slope of ridge.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 14, 15, 22 & 23, marked on brass cap T 25 N R 6 W in N. half; S 15 in NW., S 14 in NE., S 23 in SE., and S 22 in SW. quadrants; from which A cedar, 30 ins. dia., bears N. 26° E. 61 lks. dist., marked T 25 N R 6 W S 14 B T A cedar, 20 ins. dia., bears S. 30° E. 157 lks. dist., marked T 25 N R 6 W S 23 B T A pinon, 15 ins. dia., bears S. 11 $\frac{1}{2}$ ° W. 112 lks. dist., marked T 25 N R 6 W S 22 B T A cedar, 20 ins. dia., bears N. 59 $\frac{1}{4}$ ° W. 167 lks. dist., marked T 25 N R 6 W S 15 B T
	Land, rolling. Soil, sandy, gravelly, 2nd and 3rd rate. Cedar and pinon. Good grass.
May 1, 1913.	
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	May 7: At 7h., a.m., l.m.t., I set off 16° 50 $\frac{1}{2}$ ' N. on the decl. arc; 35° 33' N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 14, 15, 22 and 23, <u>hereinbefore described</u> . Thence I run S. 89° 58' E. on a random line bet. secs. 14 and 23.
40.00	Set temp. $\frac{1}{4}$ sec. cor. <u>hereinbefore described</u> .
80.00	Intersect N. & S. line at cor. of secs. 13, 14, 23 and 24, <u>hereinbefore described</u> . Thence I run N. 89° 58' W. on a true line bet. secs. 14 and 23.
40.00	Over rolling land. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 14 in N., and S 23 in S. half; raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, N. of cor.
45.50	Canyon, 2chs. wide, 50 ft. deep, course SSE.
52.25	Wire fence, N. 30° W. & S 30° E.
55.60	Road, parallel to fence.
70.00	Enter scattering cedar, N. & S. — Ascend.
80.00	Cor. of secs. 14, 15, 22 and 23, <u>hereinbefore described</u> . Land, slightly rolling. Soil, sandy, gravelly, 2nd and 3rd rate. Scattering cedar last 10 chs. Good grass.

Subdivision of T.25 N., R.6 W.

Chains

	N. $0^{\circ}1'W$. bet. secs. 14 and 15. Along top of ridge, through dense cedar which gradually becomes scattering.
36.00	Desc. ENE. slope.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 15 in W., and $\frac{1}{4}$ S 14 in E. half; from which A cedar, 5 ins. dia., bears N. $4\frac{1}{2}^{\circ}E$. 395 lks. dist., marked $\frac{1}{4}$ S 14 B T A cedar, 15 ins. dia., bears S. $15\frac{1}{2}^{\circ}W$. 382 lks. dist., marked $\frac{1}{4}$ S 15 B T
70.00	Foot of descent, and asc. through dense cedar.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 10, 11, 14 & 15, marked on brass cap T 25 N R 6 W in N. half; S 10 in NW., S 11 in NE., S 14 in SE., and S 15 in SW. quadrants; from which A cedar, 7 ins. dia., bears N. $55^{\circ}E$. 119 lks. dist., marked T 25 N R 6 W S 11 B T A cedar, 10 ins. dia., bears S. $33^{\circ}E$. 15 lks. dist., marked T 25 N R 6 W S 14 B T A cedar, 15 ins. dia., bears S. $28^{\circ}W$. 78 lks. dist., marked T 25 N R 6 W S 15 B T A cedar, 10 ins. dia., bears N. $20^{\circ}W$. 150 lks. dist., marked T 25 N R 6 W S 10 B T Land, hilly. Soil, gravelly, rocky, 3rd rate. Cedar. Fair grass.
40.00	S. $89^{\circ}58'E$, on a random line bet. secs. 11 and 14. Set temp. $\frac{1}{4}$ sec. cor.
79.98	Intersect N. & S. line 5 lks. S. of cor. of secs. 11, 12, 13 & 14 Thence I run <u>hereinbefore described</u> West on a true line bet. secs. 11 and 14. Over slightly rolling land.
39.99	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 11 in N., and $\frac{1}{4}$ S 14 in S half; dig pits, 18x18x12 ins., E. & W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Road, NE. & SW.
61.95	Wash, 70 lks. wide, course SW.; asc.
71.95	Enter dense cedar.
79.98	Cor. of secs. 10, 11, 14 and 15, <u>hereinbefore described</u> . Land, slightly rolling. Soil, sandy, gravelly, 2nd and 3rd rate. Cedar, last 3 chs. Good grass. At this cor. at noon I set off $16^{\circ}53'N$. on the decl. arc, and observe the sun on the meridian. The resulting lat. is $35^{\circ}34'N$.

hereinbefore described

Subdivision of T.25 N., R.6 W.

Chains	
<p>40.00</p> <p>80.00</p>	<p>N.0°1'W. bet. secs. 10 and 11 over high land, through dense cedar.</p> <p>Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap, $\frac{1}{4}$ S 10 in W., and S 11 in E. half; from which</p> <p>A cedar, 8 ins. dia., bears S, 81$\frac{1}{2}$°E. 330 lks. dist., marked $\frac{1}{4}$ S 11 B T</p> <p>A cedar, 13 ins. dia., bears N. 5$\frac{1}{2}$°W. 87 lks. dist., marked $\frac{1}{4}$ S 10 B T</p> <p>Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor of secs. 2, 3, 10 & 11, marked on brass cap T 25 N R 6 W in N. half; S 3 in NW., S 2 in NE., S 11 in SE., and S 10 in SW. quadrants; from which</p> <p>A cedar, 14 ins. dia., bears N. 72°E. 188 lks. dist., marked T 25 N R 6 W S 2 B T</p> <p>A cedar, 10 ins. dia., bears S. 17°E. 96 lks. dist., marked T 25 N R 6 W S 11 B T</p> <p>A cedar, 12 ins. dia., bears S. 50$\frac{1}{2}$°W. 177 lks. dist., marked T 25 N R 6 W S 10 B T</p> <p>A cedar, 10 ins. dia., bears N. 73$\frac{1}{2}$°W. 362 lks. dist., marked T 25 N R 6 W S 3 B T</p> <p>Land, high mesa. Soil, gravelly, stoney, 2nd and 3rd rate. Cedar. Fair grass.</p>
<p>40.00</p> <p>80.02</p> <p>32.55</p> <p>34.50</p> <p>35.00</p> <p>40.01</p> <p>80.02</p>	<p>East, on a random line bet. secs. 2 and 11</p> <p>Set temp. $\frac{1}{4}$ sec. cor.</p> <p>Intersect N. & S. line at cor. of secs 1, 3, 11 and 12, Thence I run (hereinbefore described)</p> <p>West, on a true line bet. secs. 2 and 11</p> <p>Over slightly rolling land.</p> <p>Return, NE. & SSW.</p> <p>Wash, 30 lks. wide, course SSW.</p> <p>Enter dense cedar, N. & S.; asc. gradually</p> <p>Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 2 in N., and S 11 in S. half; from which</p> <p>A cedar, 8 ins. dia., bears S. 58$\frac{1}{4}$°E. 35 lks. dist., marked $\frac{1}{4}$ S 11 B T</p> <p>A cedar, 8 ins. dia., bears N. 54°E. 29 lks. dist., marked $\frac{1}{4}$ S 2 B T</p> <p>Cor. of secs. 2, 3, 10 and 11, hereinbefore described.</p> <p>Land, rolling. Soil, gravelly, stoney, 2nd and 3rd rate. Cedar. Fair grass.</p>
<p>40.00</p> <p>79.80</p> <p>33.00</p> <p>39.80</p> <p>79.80</p>	<p>N.0°1'W., on a random line bet. secs. 2 and 3.</p> <p>Set temp. $\frac{1}{4}$ sec. cor.</p> <p>Intersect N. bdy. of Tp. 9 lks. W. of cor. of secs. 2, 3, 34 & 35, as recently established by Jesse B. Wright.</p> <p>Thence I run</p> <p>S.0°3'W. on a true line bet. secs. 2 and 3</p> <p>Desc. along E. side of draw, through scattering cedar.</p> <p>Draw, 1 ch. wide, course SE.; asc. NE. slope.</p> <p>Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 3 in W., and S 2 in E. half; from which</p> <p>A cedar, 14 ins. dia., bears S. 87°W. 74 lks. dist., marked $\frac{1}{4}$ S 3 B T</p> <p>raise a mound. of stone, 2 ft. base, 1$\frac{1}{2}$ ft. high, W. of cor.</p> <p>Land, rolling. Soil, gravelly, 2nd rate. Cedar. Good grass.</p> <p>Cor. of secs. 2, 3, 10 & 11, <u>hereinbefore described</u>. May 7, 1912</p>

Subdivision of T.25 N., R.6 W.

Chains

	May 2, 1913: At 7h., a.m., l.m.t., I set off $15^{\circ}34\frac{1}{2}'$ N. on the decl. arc; $35^{\circ}30\frac{1}{2}'$ N. on the lat. arc; and determine a meridian with the solar at the St. cor. of secs. 33 & 34, of T. 25 N., R. 6 W., which is an iron post, 3 ins. in dia., 12 ins. above ground, marked and witnessed as described by the surveyor general,
	Thence I run
	N. $0^{\circ}2'$ W., bet. secs. 33 and 34
2.45	Over rolling land, through dense cedar.
40.00	Wire fence, E. & W.
	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 33 in W., and
	$\frac{1}{4}$ S 34 in E. half; from which
	A cedar, 18 ins. dia., bears S. $26\frac{1}{4}^{\circ}$ E. 42 lks. dist., marked
	$\frac{1}{4}$ S 34 B T
	A cedar, 7 ins. in dia., bears S. $44\frac{3}{4}^{\circ}$ W. 40 lks. dist., marked
	$\frac{1}{4}$ S 33 B T
45.00	Cedar becomes scattering.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 27, 28, 33 & 34, marked on brass cap
	T 25 N R 6 W in N. half;
	S 28 in NW.,
	S 27 in NE.,
	S 34 in SE., and
	S 33 in SW. quadrants; from which
	A cedar, 9 ins. dia., bears N. $69\frac{3}{4}^{\circ}$ E. 213 lks. dist., marked
	T 25 N R 6 W S 27 B T
	A cedar, 8 ins. dia., bears S. 23° W. 300 lks. dist., marked
	T 25 N R 6 W S 33 B T
	raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, W. of cor.
	Land, rolling.
	Soil, sandy loam, 2nd rate.
	Cedar.
	Good grass.
	bedcrossed
	East, on a random line bet. secs. 27 and 34.
40.00	Set temp. $\frac{1}{4}$ sec. cor. hereinbefore described,
79.96	Intersect N. & S. line 7 lks. S. of cor. of secs. 26, 27, 34 & 35
	Thence I run
	S. $89^{\circ}57'$ W. on a true line bet. secs. 27 and 34.
	Over rolling land, through dense cedar.
39.98	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 27 in N., and
	$\frac{1}{4}$ S 34 in S. half; from which
	A cedar, 12 ins. dia., bears N. 61° W. 88 lks. dist., marked
	$\frac{1}{4}$ S 27 B T
	A cedar, 7 ins. dia., bears S. 84° E. 44 lks. dist., marked
	$\frac{1}{4}$ S 34 B T
79.96	Cor. of secs. 27, 28, 33 and 34, hereinbefore described.
	Land, rolling.
	Soil, sandy loam, 2nd rate.
	Cedar.
	Good grass.
	bedcrossed
	N. $0^{\circ}2'$ W. bet. secs. 27 and 28. Over high rolling land, through dense cedar.
17.15	Road, WNW. & ESE.
18.00	Draw, 3chs. wide, course NE.; asc.
38.00	Ridge, NE. & SW.; desc.
38.70	Wire fence, NE. & SW.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 28 in W. and
	$\frac{1}{4}$ S 27 in E. half; from which
	A cedar, 7 ins. dia., bears S. $30\frac{3}{4}^{\circ}$ E. 80 lks. dist., marked
	$\frac{1}{4}$ S 27 B T
	A cedar, 16 ins. dia., bears N. $11\frac{1}{4}^{\circ}$ W. 77 lks. dist., marked
	$\frac{1}{4}$ S 28 B T
	bedcrossed

Subdivision of T. 25 N., R. 6 W.

Chains
 46.00 Draw, 1 ch. wide, course ENE.; asc.
 54.00 Ridge, NE. & SW.; enter gently rolling land.
 80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 21, 22, 27 & 28, marked on brass cap
 T 25 N R 6 W in N. half;
 S 21 in NW.,
 S 22 in NE.,
 S 27 in SE. and
 S 28 in SW. quadrants; from which
 A pinon, 12 ins. dia., bears N. 13° E. 113 lks. dist., marked
 A cedar, 7 ins. dia., bears S. 34 1/4° E. 52 lks. dist., marked
 A cedar, 10 ins. dia., bears S. 17 1/4° W. 51 lks. dist., marked
 A cedar, 9 ins. dia., bears N. 49° W. 64 lks. dist., marked
 T 25 N R 6 W S 21 B T
 Land, rolling.
 Soil, sandy loam, 2nd rate.
 Cedar.
 Good grass.
 At noon clouds obscure the sun

40.00 N. 89° 57' E., on a random line bet. secs. 22 and 27
 Set temp. 1/4 sec. cor.
 79.94 Intersect N. & S. line at cor. of secs. 22, 23, 26 and 27. hereinbefore described
 Thence I run
 S. 89° 57' W. on a true line bet. secs. 22 and 27.
 Over rolling land, through scattering cedar.

22.00 Draw, 2 chs. wide, course NE.
 39.97 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for 1/4 sec. cor., marked on brass cap,
 1/4 S 22 in N., and
 S 27 in S. half; from which
 A cedar, 8 ins. dia., bears S. 68 1/4° W. 270 lks. dist., marked
 1/4 S 27 B T
 A cedar, 8 ins. dia., bears N. 72 3/4° W. 313 lks. dist., marked
 1/4 S 22 B T

79.94 Cor. of secs. 21, 22, 27 and 28, hereinbefore described. cloudy in the PM.
 Land, rolling. Soil, sandy loam, 2nd rate. Cedar. Good grass. May 2, 1912.

May 8, 1912. At 7h., a.m., l.m.t., I set of 17° 7' N. on the decl. arc; 35° 32 1/2' N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 21, 22, 27 and 28.
 Thence I run
 N. 0° 2' W. bet. secs. 21 and 22.
 Over rolling land, through dense cedar.

24.00 Draw, 4 chs. wide, course NE.
 35.00 Draw, 4 chs. wide, course NE.
 40.00 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for 1/4 sec. cor., marked on brass cap
 1/4 S 21 in W., and
 S 22 in E. half; from which
 A cedar, 10 ins. dia., bears N. 52 1/2° E. 82 lks. dist., marked
 1/4 S 22 B T
 A cedar, 7 ins. dia., bears S. 79 1/2° W. 31 lks. dist., marked
 1/4 S 21 B T

54.00 Draw, 4 chs. wide, course SE.
 80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 15, 16, 21 & 22, marked on brass cap
 T 25 N R 6 W. in N. half;
 S 16 in NW.,
 S 15 in NE.,
 S 22 in SE., and
 S 21 in Sw. quadrants; from which
 A cedar, 6 ins. dia., bears N. 79° E. 99 lks. dist., marked
 T 25 N R 6 W S 15 B T
 A cedar, 10 ins. dia., bears S. 54 1/2° E. 41 lks. dist., marked
 T 25 N R 6 W S 22 B T

Subdivision of T.25 N., R.6 W.

Chains

A cedar, 12 ins. dia., bears S. $2\frac{3}{4}^{\circ}$ W. 38 lks. dist., marked
T 25 N R 6 W S 21 B T

A cedar, 10 ins. dia., bears N. 55° W. 238 lks. dist., marked
T 25 N R 6 W S 16 B T

Land rolling.

Soil, sandy loam, 2nd rate.

Cedar.

Good grass.

N. $89^{\circ}57'E$, on a random line bet. secs. 15 and 22.

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

80.04 Intersect N. & S, line 5 lks. N. of cor. of secs. 14, 15, 22 & 23

Thence I run

S. $89^{\circ}59'W$, on a true line bet. secs. 15 and 22

Over slightly rolling land, through scattering cedar.

29.00 Wash, 15 lks. wide, in draw, 7 chs. wide, course SE.

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

$\frac{1}{4}$ S 15 in N. half, and

S 22 in S. half; from which

A cedar, 7 ins. dia., bears N. $74\frac{3}{4}^{\circ}$ E. 38 lks. dist., marked

$\frac{1}{4}$ S 15 B T

A cedar, 7 ins. dia., bears S. 59° E. 180 lks. dist., marked

$\frac{1}{4}$ S 22 B T

44.00 Enter draw, ESE.; leave cedar.

76.00 Leave draw, enter cedar NW. & SE

80.04 Cor. of secs. 15, 16, 21 and 22, hereinafter described.

Land, rolling.

Soil, sandy loam, 2nd rate.

Cedar.

Good grass.

N. $0^{\circ}2'W$, bet. secs. 15 and 16.

Over rolling land, through scattering cedar.

3.00 Enter draw, ESE.; and leave cedar.

10.00 Leave draw and enter cedar.

38.00 Leave cedar, and enter draw, ESE.

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

$\frac{1}{4}$ S 16 in W., and

S 15 in E. half; from which

A cedar, 14 ins. dia., bears S. 5° E. 226 lks. dist., marked

$\frac{1}{4}$ S 15 B T

A cedar, 10 ins. dia., bears S. $84\frac{1}{4}^{\circ}$ W. 271 lks. dist., marked

$\frac{1}{4}$ S 16 B T

At this cor. at noon I set off $17^{\circ}9\frac{1}{2}'N$ on the decl. arc,
and observe the sun on the meridian.

The resulting lat. is $35^{\circ}33\frac{1}{2}'N$.

47.00 Leave draw, enter cedar.

80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the
ground, for cor. of secs. 9, 10, 15 & 16, marked on brass cap

T 25 N R 6 W in N. half;

S 9 in NW.,

S 10 in NE.,

S 15 in SE., and

S 16 in SW. quadrants; from which

A cedar, 8 ins. dia., bears N. $41\frac{1}{4}^{\circ}$ E. 214 lks. dist., marked

T 25 N R 6 W S 10 B T

A pinon, 7 ins. dia., bears S. 9° E. 275 lks. dist., marked

T 25 N R 6 W S 15 B T

A cedar, 9 ins. dia., bears S. $30\frac{1}{2}^{\circ}$ W. 164 lks. dist., marked

T 25 N R 6 W S 16 B T

A pinon, 7 ins. dia., bears N. 68° W. 308 lks. dist., marked

T 25 N R 6 W S 9 B T

Land, rolling.

Soil, sandy loam, 2nd rate.

Cedar.

Good grass.

Subdivision of T.25 N., R.6 W.

Chains	
	N. $89^{\circ}59'E$, on a random line bet. secs. 10 and 15.
40.00	Set temp. $\frac{1}{4}$ Sec. cor.
80.06	Intersect N. & S. line 2 lks. N. of cor. of secs. 10, 11, 14 & 15. <u>hereinbefore described.</u>
	Thence I run
	West, on a true line bet. secs. 10 and 15
	Over rolling land, through dense cedar.
38.00	Cedar becomes scattering.
40.03	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 10 in N., and
	S 15 in S. half; from which
	A cedar, 18 ins. dia., bears N. $87^{\circ}E$. 182 lks. dist., marked
	$\frac{1}{4}$ S 10 B T
	dig pits, 18x18x12 ins., E, and W. of post, 3 ft. dist.; and
	raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor.
58.00	Wash, 15 lks. wide, course SSE.
66.00	Leave draw.
80.06	Cor. of secs. 9, 10, 15 and 16, <u>hereinbefore described.</u>
	Land, rolling.
	Soil, sandy loam, 2nd rate.
	Cedar.
	good grass
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	N. $0^{\circ}2'W$. bet. secs. 9 and 10.
	Desc. through dense cedar.
18.00	Leave cedar, E. & W.
30.00	Draw, 4 chs. wide, course E.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 9 in W., and
	S 10 in E. half;
	dig pits, 18x18x12 ins., N, and S. of post, 3 ft. dist.; and
	raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 3, 4, 9 and 10, marked on brass cap
	T 25 N R 6 W in N. half;
	S 4 in NW.,
	S 3 in NE.,
	S 10 in SE., and
	S 9 in SW. quadrants; from which a cedar
	A cedar 12 ins. dia., bears S. $3\frac{3}{4}^{\circ}E$. 202 lks. dist., marked
	T 25 N R 6 W S 10 B T
	dig pits, 18x18x12 ins., in each secs., $5\frac{1}{2}$ ft. dist.; and
	raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.
	Land, rolling.
	Soil, sandy loam, 2nd rate.
	Cedar.
	Good grass.
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	May 8, 1912.
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	May 9, ¹⁹¹² At 7h., a.m., 1.m.t., I set off $17^{\circ}23'N$. on the decl. arc; $35^{\circ}35'N$. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 3, 4, 9 and 10 <u>hereinbefore described</u>
	Thence I run
	East, on a random line bet. secs. 3 and 10.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.10	Intersect N. and S. line 7 lks. S. of cor. of secs. 2, 3, 10 & 11. <u>hereinbefore described</u>
	Thence I run
	S. $89^{\circ}57'W$., on a true line bet. secs. 3 and 10.
	Over high rocky land, through dense cedar.
40.05	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 3 in N., and
	S 10 in S. half; from which
	A cedar 12 ins. dia., bears N. $11\frac{1}{2}^{\circ}E$. 232 lks. dist., marked
	$\frac{1}{4}$ S 3 B T
	A cedar, 10 ins. dia., bears S. $69^{\circ}W$. 112 lks. dist., marked
	$\frac{1}{4}$ S 10 B T

Subdivision of T.25 N., R.6 W.

Chains	
63.00	Rim, desc. abruptly. Leave cedar.
67.00	Wash, 20 lks. wide, course S.; foot of ridge, enter open draw.
80.10	Cor. of secs. 3, 4, 9 and 10, hereinbefore described. Land, high mesa and Open draw. Soil, sandy, rocky, 2nd and 3rd rate. Cedar. Fair grass.
40.00	N. 0° 2' W., on a random line bet. secs. 3 and 4. Set temp. $\frac{1}{4}$ sec. cor.
79.77	Intersect N. bdy. of Tp. 19 lks. W. of cor. of secs. 3, 4, 33 & 34, as recently established by Jesse B. Wright, & described in Book 5, Thence I run S. 0° 6' W., on a true line bet. secs. 3 and 4. Over rolling land.
16.00	Wash, 20 lks. wide, course SSE.
39.77	Set an iron post 3 ft. long , 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 4 in W., and $\frac{1}{4}$ S 3 in E. half; dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.
75.00	Wash, 20 lks. wide, course ESE.
79.77	Cor. of secs. 3, 4, 9 and 10, hereinbefore described. Land, slightly rolling. Soil, sandy loam, mixed with gravel, 2nd and 3rd rate. No timber. Fair grass.
	May 3: At 7h., a.m., l.m.t., I set off 15° 42' N. on the decl. arc; 35° 30 $\frac{1}{2}$ ' N. on the lat. arc; and determine a meridian with the solar at the St. cor. of secs. 32 & 33, on S. bdy. of Tp. which is an iron post, 3 ins. in dia., 12 ins. above ground, marked witnessed as described by the surveyor general. Thence I run N. 0° 3' W., bet. secs. 32 and 33. Over rolling land, through dense cedar.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 32 in W., and $\frac{1}{4}$ S 33 in E. half; from which A cedar, 24 ins. dia., bears S. 77° E. 258 lks. dist., marked $\frac{1}{4}$ S 33 B T A cedar, 28 ins. dia., bears S. 68 $\frac{1}{2}$ ° W. 44 lks. dist., marked $\frac{1}{4}$ S 32 B T
80.00	Set an iron post, 3 ft. long, 3 ins. in dia., 24 ins. in the ground, for cor. of secs. 28, 29, 32 & 33, marked on brass cap T 25 N R 6 W in N. half; S 29 in NW., S 28 in NE., S 33 in SE., and S 32 in SW. quadrants; from which A cedar, 8 ins. dia., bears N. 20 $\frac{1}{4}$ ° E. 203 lks. dist., marked T 25 N R 6 W S 28 B T A cedar, 8 ins. dia., bears S. 63 $\frac{3}{4}$ ° E. 269 lks. dist., marked T 25 N R 6 W S 33 B T A cedar, 8 ins. dia., bears S. 22 $\frac{1}{4}$ ° W. 68 lks. dist., marked T 25 N R 6 W S 32 B T A cedar, 9 ins. dia., bears N. 11 $\frac{3}{4}$ ° W. 233 lks. dist., marked T 25 N R 6 W S 29 B T Land, rolling. Soil, sandy loam, 2nd rate. Cedar. Good grass.

Subdivision of T.25 N., R.6 W.

Chains	
	East, on a random line bet. secs. 28 and 33. <u>hereinbefore described,</u>
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.06	Intersect N. & S. line 9 lks. S. of cor. of secs. 27, 28, 33 & 34. <u>hereinbefore described,</u>
	Thence I run
20.00	S. $89^{\circ}56'W.$, on a true line bet. secs. 28 & 33, over rolling land, through
40.03	Wire fence, NNE and SSW, through dense cedar and dense cedar & juniper.
	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 28 in N., and
	$\frac{1}{4}$ S 33 in S. half; from which
	A cedar, 9 ins. dia., bears N. $80\frac{1}{4}^{\circ}E.$ 220 lks. dist., marked
	$\frac{1}{4}$ S 28 B T
	A juniper, 7 ins. dia., bears S. $12\frac{1}{4}^{\circ}E.$ 181 lks. dist., marked
	$\frac{1}{4}$ S 33 B T
80.06	Cor. of secs. 28, 29, 32 and 33, <u>hereinbefore described.</u>
	Land, rolling.
	Soil, sandy loam, 2nd rate.
	Cedar and juniper.
	Good grass.
	At this cor. at noon I set off $15^{\circ}45'N.$ on the decl. arc, and observe the sun on the meridian.
	The resulting lat. is $35^{\circ}31\frac{1}{2}'N$
	N. $0^{\circ}3'W.$ bet. secs. 28 and 29.
	Over rolling land, through dense cedar and juniper.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 29 in W., and
	$\frac{1}{4}$ S 28 in E. half; from which
	A cedar, 12 ins. dia., bears S. $53^{\circ}E.$ 77 lks. dist., marked
	$\frac{1}{4}$ S 28 B T
	A cedar, 14 ins. dia., bears N. $33\frac{1}{2}^{\circ}W.$ 47 lks. dist., marked
	$\frac{1}{4}$ S 29 B T
40.90	Road, E. & W. on ridge, E. & W.; desc.
58.00	Asc.
72.00	Ridge, E. & W.; desc.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 20, 21, 28 & 29, marked on brass cap
	T 25 N R 6 W in N. half;
	S 20 in NW.,
	S 21 in NE.,
	S 28 in SE., and
	S 29 in SW. quadrants; from which
	A cedar, 15 ins. dia., bears N. $38\frac{1}{4}^{\circ}E.$ 175 lks. dist., marked
	T 25 N R 6 W S 21 B T
	A cedar 6 ins. dia., bears S. $56\frac{1}{2}^{\circ}E.$ 36 lks. dist., marked
	T 25 N R 6 W S 28 B T
	A juniper, 18 ins. dia., bears S. $58\frac{3}{4}^{\circ}W.$ 62 lks. dist., marked
	T 25 N R 6 W S 29 B T
	A juniper, 15 ins. dia., bears N. $46\frac{1}{4}^{\circ}W.$ 234 lks. dist., marked
	T 25 N R 6 W S 20 B T
	Land, rolling.
	Soil, sandy loam, mixed with gravel, 2nd and 3rd rate.
	Cedar and juniper.
	Fair grass.
	N. $89^{\circ}56'E.$, on a random line bet. secs. 21 and 28.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.14	Intersect N. & S. line 2 lks. N. of cor. of secs. 21, 22, 27 & 28. <u>hereinbefore described</u>
	Thence I run
	S. $89^{\circ}57'W.$, on a true line bet. secs. 21 and 28
	Heavy rolling land, through scattering timber.
40.07	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
	$\frac{1}{4}$ S 21 in N., and
	$\frac{1}{4}$ S 28 in S. half; from which
	A cedar, 12 ins. dia., bears N. $37\frac{1}{2}^{\circ}E.$ 72 lks. dist., marked
	$\frac{1}{4}$ S 21 B T

Subdivision of T.25 N., R.6 W.

Chains	
80.14	<p>A cedar, 7 ins. dia., bears S. $46\frac{1}{2}^{\circ}$ E. 120 lks. dist., marked $\frac{1}{4}$ S 28 B T</p> <p>Cor. of secs. 20, 21, 28 and 29, <u>hereinbefore described</u>. Land, rolling. Soil, sandy loam, 2nd rate. Cedar, pinon and juniper. Good grass.</p> <p style="text-align: right;">May 3, 1912.</p>
40.00	<p>May 9^{9/12} At 1h., p.m., 1.m.t., I set off $17^{\circ}26'$ N. on the decl. arc; $35^{\circ}32\frac{1}{2}'$ N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 20, 21, 28 and 29. Thence I run <u>hereinbefore described</u> $N. 0^{\circ}3'$ W., bet. secs. 20 and 21. Over rolling rolling land, through scattering timber. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 20 in W., and $\frac{1}{4}$ S 21 in E. half; from which A pinon, 7 ins. dia., bears N. $63\frac{1}{4}^{\circ}$ E. 149 lks. dist., marked $\frac{1}{4}$ S 21 B T A cedar, 8 ins. dia., bears N. 12° W. 132 lks. dist., marked $\frac{1}{4}$ S 20 B T</p>
45.00	Draw, 4 chs. wide, course ESE.
80.00	<p>Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 16, 17, 20 & 21, marked on brass cap $T 25 N R 6 W$ in N. half; $S 17$ in NW., $S 16$ in NE., $S 21$ in SE., and $S 20$ in SW. quadrants; from which A cedar, 8 ins. dia., bears N. 87° E. 69 lks. dist., marked $T 25 N R 6 W S 16 B T$ A cedar, 16 ins. dia., bears S. 81° E. 72 lks. dist., marked $T 25 N R 6 W S 21 B T$ A cedar, 8 ins. dia., bears S. $37\frac{1}{2}^{\circ}$ W. 85 lks. dist., marked $T 25 N R 6 W S 20 B T$ A cedar, 6 ins. dia., bears N. $69\frac{1}{2}^{\circ}$ W. 355 lks. dist., marked $T 25 N R 6 W S 17 B T$ Land, rolling. Soil, sandy loam, 2nd rate. Cedar and pinon. Good grass.</p>
40.00	N. $89^{\circ}57'$ E., on a random line bet. secs. 16 and 21. Set temp. $\frac{1}{4}$ sec. cor. <u>hereinbefore described</u>
80.20	Intersect N. & S. line 2 lks. N. of cor. of secs. 15, 16, 21 & 22
	Thence I run
	S. $89^{\circ}58'$ W., on a true line bet. secs. 16 and 21
9.00	Over slightly rolling land, through dense cedar.
31.00	Leave cedar and enter draw, course ENE
40.10	Leave draw, and enter dense cedar.
	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 16 in N., and $\frac{1}{4}$ S 21 in S. half; from which
	A cedar, 9 ins. dia., bears N. 46° W. 224 lks. dist., marked $\frac{1}{4}$ S 16 B T
	A cedar, 12 ins. dia., bears S. $33\frac{1}{2}^{\circ}$ W. 110 lks. dist., marked $\frac{1}{4}$ S 21 B T
80.20	Cor. of secs. 16, 17, 20 and 21, <u>hereinbefore described</u> .
	Land, rolling. Soil, sandy loam, 2nd rate. Cedar and pinon. Good grass. <p style="text-align: right;">May, 9, 1912.</p>

Subdivision of T.25 N., R.6 W.

Chains	
	<p>May 10^{9/12} At 7h., a.m., l.m.t., I set off 17°39'N. on the decl. arc; 35°33'N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 16, 17, 20 and 21.</p> <p>Thence I run (hereinbefore described) N. 0°3'W., bet. secs. 16 and 17.</p>
40.00	<p>Over rolling land, through dense cedar and pinon. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 17 in W., and S 16 in E. half; from which A pinon, 9 ins. dia., bears S. 56°E. 195 lks. dist., marked $\frac{1}{4}$ S 16 B T A cedar, 9 ins. dia., bears S. 14$\frac{1}{2}$°W. 94 lks. dist., marked $\frac{1}{4}$ S 17 B T</p>
77.00	<p>Draw, 2 chs. wide, course NE.</p>
80.00	<p>Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 8, 9, 16 & 17, marked on brass cap (hereinbefore described) T 25 N R 6 W in N. half; S 8 in NW., S 9 in NE., S 16 in SE., and S 17 in SW. quadrants; from which A cedar, 13 ins. dia., bears N. 4$\frac{1}{2}$°E. 172 lks. dist., marked T 25 N R 6 W S 9 B T A cedar, 8 ins. dia., bears S. 20$\frac{3}{4}$°E. 648 lks. dist., marked T 25 N R 6 W S 16 B T A cedar, 7 ins. dia., bears S. 68°W. 135 lks. dist., marked T 25 N R 6 W S 17 B T A cedar, 14 ins. dia., bears N. 53°W. 100 lks. dist., marked T 25 N R 6 W S 8 B T</p> <p>Land, rolling. Soil, sandy loam, mixed with gravel, 2nd and 3rd rate. Cedar and pinon. Good grass.</p>
40.00	<p>N. 89°58'E., on a random line bet. secs. 9 and 16. Set temp. $\frac{1}{4}$ sec. cor. (hereinbefore described)</p>
80.20	<p>Intersect N. & S. line 9 lks. N. of cor. of secs. 9, 10, 15 & 16. Thence I run</p>
	<p>N. 89°58'W., on a true line bet. secs. 9 and 16.</p>
40.10	<p>Over rolling land, through dense cedar and pinon. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 9 in N., and S 16 in S. half; from which A cedar, 13 ins. dia., bears N. 25$\frac{3}{4}$°W. 174 lks. dist., marked $\frac{1}{4}$ S 9 B T A pinon, 9 ins. dia., bears S. 44$\frac{1}{4}$°E. 62 lks. dist., marked $\frac{1}{4}$ S 16 B T</p>
77.50	<p>Draw, 2 chs. wide, course NE.</p>
80.20	<p>Cor. of secs. 8, 9, 16 and 17, (hereinbefore described). Land, rolling. Soil, sandy, gravelly, 2nd and 3rd rate. Cedar and pinon.</p>
27.00	<p>N. 0°3'W., bet. secs. 8 and 9, over rolling land, through scattering cedar & pinon. Draw, 4 chs. wide, course ESE.</p>
40.00	<p>Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 8 in W., and S 9 in E. half; from which A pinon, 6 ins. dia., bears S. 28$\frac{1}{2}$°E. 204 lks. dist., marked $\frac{1}{4}$ S 9 B T A pinon, 8 ins. dia., bears S. 34°W. 121 lks. dist., marked $\frac{1}{4}$ S 8 B T</p>
80.00	<p>Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 4, 5, 8 & 9, marked on brass cap</p>

Subdivision of T.25 N., R.6 W.

Chains

Bearing

- T 25 N R 6 W in N. half;
 S 5 in NW.,
 S 4 in NE.,
 S 9 in SE., and
 S 8 in SW. quadrants; from which
 A cedar, 7 ins. dia., bears S. $85\frac{1}{4}^{\circ}$ E. 68 lks. dist., marked
 T 25 N R 6 W S 9 B T
 A cedar, 6 ins. dia., bears S. $31\frac{1}{4}^{\circ}$ W. 131 lks. dist., marked
 T 25 N R 6 W S 8 B T No other trees available
 Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.; and
 raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.
 At noon clouds obscured the sun.
 Land, rolling. Soil, sandy, gravelly, 2nd and 3rd rate.
 Cedar and pinon. Fair grass.
-
- 40.00 S. $89^{\circ}58'$ E., on a random line bet. secs. 4 and 9.
 Set temp. $\frac{1}{4}$ sec. cor.
 80.20 Intersect N. & S. line 2 lks. S. of cor. of secs. 3, 4, 9 & 10
 Thence I run (hereinafter described)
 N. $89^{\circ}59'$ W., on a true line bet. secs. 4 and 9.
 Over rolling land, through scattering cedar and pinon.
 40.10 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the
 ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
 $\frac{1}{4}$ S 4 in N., and
 $\frac{1}{4}$ S 9 in S. half; from which
 A cedar, 6 ins. dia., bears N. $84\frac{1}{2}^{\circ}$ W. 59 lks. dist., marked
 $\frac{1}{4}$ S 4 B T
 A cedar, 11 ins. dia., bears S. 14° W. 61 lks. dist., marked
 $\frac{1}{4}$ S 9 B T
 80.20 Cor. of secs. 4, 5, 8 and 9, **hereinafter described.**
 Land, rolling.
 Soil, sandy, gravelly, 2nd and 3rd rate.
 Cedar and pinon.
 Fair grass.
-
- 40.00 N. $0^{\circ}3'$ W., on a random line bet. secs. 4 and 5.
 Set temp. $\frac{1}{4}$ sec. cor.
 79.76 Intersect N. bdy. of Tp. 33 lks. W. of cor. of secs. 4, 5, 32 & 33
 Recently estab. & described by Jesse B. Wright, Thence I run,
 in Book 5,
 S. $0^{\circ}11'$ W., on a true line bet. secs. 4 and 5
 Over rolling land, through scattering cedar and pinon.
 39.76 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the
 ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
 $\frac{1}{4}$ S 5 in W., and
 $\frac{1}{4}$ S 4 in E. half; from which
 A juniper, 13 ins. dia., bears N. $25\frac{1}{2}^{\circ}$ W. 162 lks. dist., marked
 $\frac{1}{4}$ S 5 B T
 A cedar, 8 ins. dia., bears S. 72° E. 215 lks. dist., marked
 $\frac{1}{4}$ S 4 B T
 79.76 Cor. of secs. 4, 5, 8 and 9, **hereinafter described.**
 Land, rolling.
 Soil, sandy, gravelly, 2nd and 3rd rate.
 Scattering cedar, pinon and juniper.
 Fair grass.
- May 10 1913.
-
- May 4: At 7h., a.m., l.m.t., I set off $15^{\circ}59\frac{1}{2}'$ N. on the decl.
 arc; $35^{\circ}30\frac{1}{2}'$ N. on the lat. arc; and determine a meridian
 with the solar at the St. cor. of secs. 31 & 32, on 32d bdy of Tp., which is
 an iron post, 3 ins. in dia., 13 ins. above ground, marked
 and witnessed as described by the surveyor general.
 Thence I run
 N. $0^{\circ}3'$ W. bet. secs. 31 and 32.
 Asc. through dense timber.
 30.00 Desc.
 40.00 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the
 ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
 $\frac{1}{4}$ S 31 in W., and
 $\frac{1}{4}$ S 32 in E. half; from which

Subdivision of T.25 N., R.6 W.

Chains	Description
	A juniper, 5 ins. dia., bears S. $63\frac{1}{2}^{\circ}$ E. 124 lks. dist., marked $\frac{1}{4}$ S 32 B T
	A cedar, 7 ins. dia., bears S. 14° W. 125 lks. dist., marked $\frac{1}{4}$ S 31 B T
	Timber becomes scattering.
44.00	Draw, 2 chs. wide, course E.; heads 15 chs. W.; asc.
55.00	Spur, bears E. & W.; desc.
64.00	Draw, at head, course SE.; asc.
74.00	Divide, NE. & SW.; desc.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 6 ins. in the ground, on bed rock, in mound of stone, for cor. of secs. 29, 30, 31 and 32, marked on brass cap T 25 N R 6 W in N. half; S 30 in NW., S 29 in NE., S 32 in SE., and S 31 in SW. quadrants; from which
	A cedar, 24 ins. dia., bears N. $55\frac{1}{2}^{\circ}$ W. 165 lks. dist., marked T 25 N R 6 W S 30 B T; raise md. of stone 2 ft. base, No other trees available. Pits im- $1\frac{1}{2}$ ft. high, W. of cor.
	Land, high rolling, mountainous. Soil, atoney, rocky, 3rd rate. Cedar, pinon and juniper. Sparse grass.
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	East, on a random line bet. secs. 29 and 32.
40.00	Set temp. $\frac{1}{4}$ sec. cor. <u>hereinbefore described</u>
80.22	Intersect N. & S. line 19 lks. S. of cor. of secs. 28, 29, 32 & 33 Thence I run S. $89^{\circ}52'$ W. on a true line bet. secs. 29 and 32. Over high rolling land, through scattering timber.
40.11	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 29 in N., and S 32 in S. half; from which
	A juniper, 15 ins. dia., bears S. $47\frac{1}{2}^{\circ}$ W. 255 lks. dist., marked $\frac{1}{4}$ S 32 B T NO other trees available raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.
74.00	Divide, NNE. & SSW.; desc.
80.22	Cor. of secs. 29, 30, 31 and 32, <u>hereinbefore described</u> . Land, high rolling, mountainous. Soil, gravelly, rocky, 2nd and 3rd rate. Scattering cedar, pinon and juniper. Fair grass.
	At this cor. at noon I set off $16^{\circ}2'$ N. on the decl. arc, and observe the sun on the meridian. The resulting lat. is $35^{\circ}31\frac{1}{2}'$ N.
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	West, on a random line bet. secs. 30 and 31.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.16	Intersect W. bdy. of Tp. 7 lks. N. of cor. of secs. 25, 30, 31 & 36 Recently restan. & described in Book 5 ^{in Book 5} Thence I run, N. $89^{\circ}57'$ E. on a true line bet. secs. 30 and 31. Ascending over rough mountainous land, through scattering timber.
10.00	Canyon 2 chs. wide, course NNE.; asc. precipitously.
19.00	Short spur, N. & S.; desc.
26.30	Canyon, 75 ft. deep, course NNE.; asc. precipitously.
30.00	Short spur, NNE. & SSW.; desc.
35.00	Gulch, 30 lks. wide, course NNE.; asc.
39.00	Long spur, NE. & SW.; desc.
40.16	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 30 in N., and S 31 in S. half; from which
	A juniper, 18 ins. dia., bears N. $50\frac{1}{2}^{\circ}$ E. 147 lks. dist., marked $\frac{1}{4}$ S 30 B T
	A juniper, 20 ins. dia., bears S. 25° W. 224 lks. dist., marked $\frac{1}{4}$ S 31 B T

Subdivision of T.25 N., R.6 W.

Chains.	
57.00	Main gulch, course NE.
66.00	Gulch, 10 lks. wide, near head, course NNE.; asc.
73.00	Spur, NW. & SE.; desc.
80.16	Cor. of secs. 29, 30, 31 and 32, hereinbefore described. Land, rough, mountainous. Soil, stoney, rocky, 3rd rate. Scattering cedar, pinon and juniper. Fair grass.
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	N. 0° 3' W. bet. secs. 29 and 30. Along WNW. slope of divide, descending through scattering timber.
6.00	Draw, at head, course NW.; asc.
20.00	Spur, N. from SE.; desc. along top of same.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 30 in W., and S 29 in E. half; from which A juniper, 20 ins. dia., bears S. 37° E. 160 lks. dist., marked $\frac{1}{4}$ S 29 B T A cedar, 10 ins. dia., bears N. 47° W. 163 lks. dist., marked $\frac{1}{4}$ S 30 B T
41.00	Draw, 2 chs. wide, course NE.; asc
60.00	Top of asc.; top of spur, 10 chs. W.; desc.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 19, 20, 29 & 30, marked on brass cap bedironed and T 25 N R 6 W in N. half; S 19 in NW., S 20 in NE., S 29 in SE., and S 30 in SW. quadrants; from which A juniper, 12 ins. dia., bears N. 3° E. 68 lks. dist., marked T 25 N R 6 W S 20 B T A cedar, 6 ins. dia., bears S. 43° E. 61 lks. dist., marked T 25 N R 6 W S 29 B T A pinon, 5 ins. dia., bears S. 63 $\frac{1}{2}$ ° W. 93 lks. dist., marked T 25 N R 6 W S 30 B T A juniper, 12 ins. dia., bears N. 51 $\frac{1}{2}$ ° W. 246 lks. dist., marked T 25 N R 6 W S 19 B T Land, rough, mountainous. Soil, gravelly, rocky, 3rd rate. Cedar, pinon and juniper. Sparse grass.
May 4, 1912.	
May 11, 1912: At 7h., a.m., l.m.t., I set off 17° 54 $\frac{1}{2}$ ' N. on the decl. arc; 35° 32 $\frac{1}{2}$ ' N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 19, 20, 29 and 30, ^{above described} Thence I run N. 89° 52' E., on a random line bet. secs. 20 and 29.	
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.30	Intersect N. & S. line 2 lks. N. of cor. of secs. 20, 21, 28 & 29 Thence I run Thence I run, S. 89° 53' W., on a true line bet. secs. 20 and 29. Asc. through scattering timber.
40.10	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 20 in N., and S 29 in S. half; from which A cedar, 6 ins. dia., bears S. 52° E. 49 lks. dist., marked $\frac{1}{4}$ S. 29 B T A cedar, 24 ins. dia., bears N. 1° W. 95 lks. dist., marked $\frac{1}{4}$ S 20 B T
41.00	Divide, NNE. & SSW.; desc.
51.00	Gulch, near head, course S.; asc.
54.00	Spur, W. from NE.; desc. along same.
69.00	Desc. precipitously, timber becomes dense.
76.30	Wash, 10 lks. wide, course NNW.
77.50	Road, NNW. & SSE.

Subdivision of T.25 N., R.6 W.

Chains	
80.20	Cor. of secs. 19, 20, 29 and 30, hereinbefore described. Land, high, mountainous. Soil, gravelly, rocky, 3rd rate. Cedar, pinon and juniper. Sparse grass.
40.00	S. 89°57'W., on a random line bet. secs. 19 and 30. Set temp. $\frac{1}{4}$ sec. cor.
80.18	Intersect W. bdy. of Tp. 2 lks. N. of cor. of secs. 19, 24, 25 and 30, as recently established by Jesse B. Wright, & described in Thence I run Book 5, N. 89°56'E., on a true line bet. secs. 19 and 30 Over rough mountainous land, through dense timber, desc.
8.00	Wash, 10 lks. wide, course NNE.; asc.
12.00	Spur, NNE. & SSW.; desc.
17.00	Wash, 10 lks. wide, course NNE.; asc.
30.00	Low spur, N. & S.; desc. gradually, asc. precipitously to S.
40.18	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 19 in N., and $\frac{1}{4}$ S 30 in S. half; from which A cedar, 12 ins. dia., bears N. 7 $\frac{1}{2}$ °W. 58 lks. dist., marked $\frac{1}{4}$ S 19 B T A juniper, 20 ins. dia., bears S. 30°W. 83 lks. dist., marked $\frac{1}{4}$ S 30 B T At this cor. at noon I set off 17°56 $\frac{1}{2}$ 'N. on the decl. arc; and observe the sun on the meridian. The resulting lat. is 35°32 $\frac{1}{2}$ 'N.
42.00	Draw, 2 chs. wide, course NNW.; asc. precipitously
56.00	Spur, NNW. & ESE.
64.00	Spur, N. & S.; desc.
77.00	Gulch, 20 lks. wide, course N.; asc.
80.18	Cor. of secs. 19, 20, 29 and 30, hereinbefore described. Land, high, mountainous. Soil, gravelly, rocky, 3rd rate. Cedar, pinon and juniper. Sparse grass.
3.75	N. 0°3'W. bet. secs. 19 and 20. Desc. from cor. through scattering timber. Road, NW. & SE.
6.00	Wash, 10 lks. wide, course NW.; asc. abruptly.
15.00	Enter dense timber.
22.00	Spur, E. & W.; desc. abruptly.
29.00	Deep ravine, course W.; asc. abruptly.
37.00	Spur, E. & W.; desc. abruptly.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 19 in W., and $\frac{1}{4}$ S 20 in E. half; from which A juniper 20 ins. dia., bears N. 70°E. 87 lks. dist., marked $\frac{1}{4}$ S 20 B T A cedar, 5 ins. dia., bears N. 75°W. 127 lks. dist., marked $\frac{1}{4}$ S 19 B T
41.50	Deep ravine, course W.; asc. precipitously.
60.00	Asc. gradually.
70.00	Spur, E. & W.; desc.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 17, 18, 19 & 20, marked on brass cap T 25 N R 6 W in N. half; S 18 in NW., S 17 in NE., S 20 in SE., and S 19 in SW. quadrants; from which A pinon, 9 ins. dia., bears N. 58 $\frac{1}{2}$ °E. 68 lks. dist., marked T 25 N R 6 W S 17 B T A juniper, 9 ins. dia., bears S. 71°E. 256 lks. dist., marked T 25 N R 6 W S 20 B T.

Subdivision of T.25 N., R.6 W.

Chains

A juniper, 20 ins. dia., bears S. 39° W. 69 lks. dist., marked
T 25 N R 6 W S 19 B T
A cedar, 8 ins. dia., bears N. $42\frac{1}{2}^{\circ}$ W. 52 lks. dist., marked
T 25 N R 6 W S 18 B T

Land, rough, mountainous.
Soil, gravelly, stoney, 3rd rate.
cedar, pinon and juniper.
Sparse grass.

May 11, 1913.

May 13, ^{9/2} At 7h., a.m., l.m.t., I set off $18^{\circ}24\frac{1}{2}'$ N. on the decl. arc; $35^{\circ}33'$ N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 17, 18, 19 and 20, ^{above} described

Thence I run
N. $89^{\circ}53'E$, on a random line bet. secs. 17 and 20.

40.00 Set temp. $\frac{1}{4}$ sec. cor.80.16 Intersect N. & S line 5 lks. S. of cor. of secs. 16, 17, 20 & 21 hereinbefore described

Thence I run
S. $89^{\circ}51'W$, on a true line bet. secs. 17 and 20

40.08 Over high rolling land, through scattering timber.

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

$\frac{1}{4}$ S 17 in N., and
 $\frac{1}{4}$ S 20 in S. half; from which

A pinon, 12 ins. dia., bears N. $0\frac{1}{2}^{\circ}E$. 339 lks. dist., marked
 $\frac{1}{4}$ S 17 B T

A juniper, 14 ins. dia., bears S. $38\frac{3}{4}^{\circ}E$. 378 lks. dist., marked
 $\frac{1}{4}$ S 20 B T

57.00 Ravine, course SE.; asc.

76.00 Divide, NNE. & SSW.; desc.

80.16 Cor. of secs. 17, 18, 19 and 20, hereinbefore described.

Land, high, mountainous.

Soil, sandy, gravelly, stoney, 2nd and 3rd rate,

Cedar, pinon and juniper.

Fair grass.

S. $89^{\circ}56'W$, on a random line bet. secs. 18 and 19.

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

80.12 Intersect W. bdy. of Tp. 9 lks. N. of cor. of secs. 13, 18, 19 and 24, as recently established by Jesse B. Wright, & described in Book 5,

Thence I run

N. $89^{\circ}52'E$, on a true line bet. secs. 18 and 19.

Over mountainous land, desc.

2.00 Foot of desc.; N. & S.

4.00 Dry reservoir, 1 ch. S.; asc. draw.

30.00 Enter dense cedar, N. & S.

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

$\frac{1}{4}$ S 18 in N., and
 $\frac{1}{4}$ S 19 in S. half; from which

A cedar, 12 ins. dia., bears S. $76^{\circ}E$. 69 lks. dist., marked
 $\frac{1}{4}$ S 19 B T

A cedar, 7 ins. dia., bears N. $66^{\circ}W$. 17 lks. dist., marked
 $\frac{1}{4}$ S 18 B T

46.00 Ridge, NNE. & SSW.; cedar becomes scattering.

80.12 Cor. of secs. 17, 18 19 and 20. hereinbefore described

Land, high mountainous.

Soil, gravelly, stoney, 3rd rate.

Cedar.

Fair grass.

At this cor. at noon I set off $18^{\circ}26\frac{1}{2}'$ N. on the decl. arc; and observe the sun on the meridian.

The resulting lat. is $35^{\circ}33'N$.

Subdivision of T.25 N., R.6 W.

Chains	
	N.0°3' W. bet. secs. 17 and 18.
	Over high, mountainous land, through scattering timber.
2.00	Drain, 10 lks. wide, course W.; asc.
4.50	Divide, NNW. & SSE.; thence along top of same.
37.00	Desc. ENE. slope.
40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 18 in W., and $\frac{1}{4}$ S 17 in E. half; from which A cedar, 7 ins. dia., bears S. 63 $\frac{1}{4}$ ° E. 204 lks. dist., marked $\frac{1}{4}$ S 17 B T A juniper, 10 ins. dia., bears S. 61° W. 229 lks. dist., marked $\frac{1}{4}$ S 18 B T
60.00	Cedar becomes scattering.
80.00	Set an iron post, 3 ft. long, 3 ins. in dia., 24 ins. in the ground, for cor. of secs. 7, 8, 17 & 18, marked on brass cap T 25 N R 6 W in N. half; S 7 in NW., S 8 in NE., S 17 in SE., and S 18 in SW. quadrants; No trees available. raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor. Land, mountainous. Soil, sandy, gravelly, stoney, 2nd and 3rd rate. Scattering cedar and pinon. Fair grass.

	N. 89° 51' E., on a random line bet. secs. 8 and 17.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.14	Intersect N. & S. line 3 lks. N. of cor. of secs. 8, 9, 16 & 17 Thence I run <u>hereinbefore described</u> S. 89° 52' W., on a true line bet. secs. 8 and 17. Over high rolling land, through scattering cedar.
40.07	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 8 in N., and $\frac{1}{4}$ S 17 in S. half; no trees available; raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, N. of cor.
80.14	Cor. of secs. 7, 8, 17 and 18, <u>hereinbefore described</u> . Land, high rolling. Soil, sandy, gravelly, 2nd and 3rd rate, Scattering cedar. Good grass.
May 13, 1912.	
May 15, ^{9/2} At 7h., a.m., l.m.t., I set off 18° 53 $\frac{1}{2}$ ' N. on the decl. arc; 35° 44' N. on the lat. arc; and determine a meridian with the solar at the cor. of secs. 7, 8, 17 and 18, <u>hereinbefore described</u> .	
	Thence I run S. 89° 52' W., on a random line bet. secs 7 and 18.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
80.10	Intersect W. bdy. of Tp. 12 lks. N. of cor. of secs. 7, 12, 13 & 18 as recently established by Jesse B. Wright, & described in Book 5, Thence I run N. 89° 47' E., on a true line bet. secs. 7 and 18. Along S. slope of spur, top of which is 5 chs. N.
20.00	Desc. ESE. slope.
32.00	Enter draw, SSE.
37.00	Leave draw, asc. W. slope, limestone outcroppings.
40.10	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 7 in N., and $\frac{1}{4}$ S 18 in S. half; from which A cedar, 18 ins. dia., bears N. 10° E. 57 lks. dist., marked $\frac{1}{4}$ S 7 B T A cedar, 6 ins. dia., bears S. 45° W. 51 lks. dist., marked $\frac{1}{4}$ S 18 B T
65.00	Divide, N. & S.; desc. over rolling land.

Subdivision of T.25 N., R.6 W.

Chains	
80.10	Cor. of secs. 7, 8, 17 and 18, <u>hereinbefore described</u> . Land, high, mountainous. Soil, gravelly, stoney, 3rd rate. Cedar. Sparse grass.
40.00	N. 0° 3' W., bet. secs. 7 and 8. Along E. slope of divide, through scattering cedar. Spur from main ridge, NNE. & SSW. Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked on brass cap $\frac{1}{4}$ S 7 in W., and $\frac{1}{4}$ S 8 in E. half; from which A cedar, 15 ins. dia., bears S. 50° E. 178 lks. dist., marked $\frac{1}{4}$ S 8 B T A cedar, 6 ins. dia., bears N. 42° W. 52 lks. dist., marked $\frac{1}{4}$ S 7 B T Desc. WNW. slope.
80.00	Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground, for cor. of secs. 5, 6, 7 & 8, marked on brass cap T. 25 N R 6 W in N. half; S 6 in NW., S 5 in NE., S 8 in SE., and S 7 in SW. quadrants; NO trees available. raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor. Land, mpuntainous. Soil, gravelly, stoney, 3rd rate. Cedar. Fair grass.
40.00	N. 89° 52' E., on a random line bet. secs. 5 and 8. Set temp. $\frac{1}{4}$ sec. cor. <u>hereinbefore described</u>
80.02	Intersect N. & S. line 7 lks. N. of cor. of secs. 4, 5, 8 and 9 Thence I run S. 89° 55' W., on a true line bet. secs. 5 and 8. Over high rolling land.
37.00	Spur, N. 89° 55' W. <u>hereinbefore described</u>
40.01	Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground, on bed rock, in mound of stone, marked on brass cap $\frac{1}{4}$ S 5 in N., and $\frac{1}{4}$ S 8 in S. half. No trees and used available stones to set around post.
44.00	Draw, 4 chs. wide, course S.; asc.
60.00	Ridge, NW. & SE.; desc.
80.02	Cor. of secs. 5, 6, 7 and 8, <u>hereinbefore described</u> . Land, high rolling. Soil, sandy, gravelly, stoney, 2nd and 3rd rate. No timber. Fair grass. At this cor. at noon I set off 18° 55 $\frac{1}{2}$ ' N. on the decl. arc; and observe the sun on the meridian. The resulting lat. is 35° 35' N.
40.00	S. 89° 47' W., on a ran dom line bet. secs. 6 and 7. Set temp. $\frac{1}{4}$ sec. cor.
80.16	Intersect W. bdy. of Tp. 7 lks. S. of cor. of secs. 1, 6, 7 & 12, - as recently established by Jesse B. Wright, & described in Thence I run N. 89° 50' E., on a true line bet. secs. 6 and 7. Over mountainous land, desc. through scattering cedar. Book 5,
32.00	Draw, 4 chs. wide, course SSE.; asc.
40.16	Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground, on bed rock, in mound of stone, 3 ft. base, and 2 ft. high, marked on brass cap

Subdivision of T.25 N.,R.6 W. BOOK 2425

Chains.

$\frac{1}{4}$ S 6 in N., and
 S 7 in S. half;
 No trees available, and used the available stone for
 mound around post.
 60.00 Divide, N. & S.
 64.00 Desc.
 80.16 Cor. of secs. 5, 6, 7 and 8, hereinbefore described.
 Land, high rolling, rough.
 Soil, sandy, gravelly, stoney, 3rd rate.
 Sparse cedar.
 Poor grass.

40.00 N. 0° 3' W., on a random line bet. secs. 5 and 6.
 Set temp. $\frac{1}{4}$ sec. cor.
 79.65 Intersect N. bdy. of Tp. 30 lks. W. of cor. of secs. 5, 6, 31 & 32
 as recently established by Jesse B. Wright, & described in Book 5,
 Thence I run
 S. 0° 10' W., on a true line bet. secs. 5 and 6.
 Over mountainous land.
 0.50 Enter draw, course ESE.
 6.00 Leave draw.
 9.00 Spur, near E. end.
 12.00 Draw, 1 ch. wide, course E.
 30.00 Junction of two draws, 4 chs. wide, course E.
 39.65 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the
 ground, for $\frac{1}{4}$ sec. cor., marked on brass cap
 $\frac{1}{4}$ S 6 in W., and
 S 5 in E. half; no trees available.
 dig pits, 18x18x12 ins., N. & S. of post, 3 ft. dist.; and
 raise a mound of earth, 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.
 41.00 Spur, ENE. & WSW.
 45.50 Draw, 1 ch. wide, course ENE.
 79.65 Cor. of secs. 5, 6, 7 and 8, hereinbefore described.
 Land, high rolling.
 Soil, stoney, rocky, 3rd rate.
 Sparse cedar and oak brush.
 Poor grass.

May 15, 1912.

General Description

T.25 N., R.6 W. is high rolling land the eastern
 part draining to the S. while the western part drains
 in to the Aubrey valley. A high ridge from 1200 to
 1500 ft. above the valley runs N. & S. through the W.
 central part. There is no running water in the
 Tp. Water for cattle being held in reservoirs by
 earthen dams constructed across the draws.
 Kauffman's ranch house is in sec. 23 and there is also
 a house and corral on the line bet. secs. 35 and 36.
 There is no known mineral in the Tp.

May 15, 1912.

William H. Elliott
 U. S. Surveyor.

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Subdivisions Group 16

CERTIFICATE OF ASSISTANTS.
(same applies to Books "A", "B", "C", "F", "J", "K", "Q" and "S")

We, the undersigned, hereby certify upon honor that we assisted, to the best of our skill and ability,
William H. Elliott, U. S. Surveyor, during the periods and in the capacities
 stated opposite our several signatures, in surveying all those parts or portions of

Subdivisional Lines of ^{T.24N-R.6W.} T.23N., R.10W., T.25N. R.6W.
 T.25N-R.9W, T.25 N.R.10W, T.26 N.R.6W, T.26 N.R.9W, T.27 N.R.6W.
 and T.27.N. R.7 W.

as surveyed by him under
 GROUP No. 16
 Arizona.

of the Gila & Salt River Base & Meridian, in the State of Arizona,
 which are represented in the foregoing field notes as having been executed by him, and under his direc-
 tion; and that said survey has been, in all respects, to the best of our knowledge and belief, well and
 faithfully executed.

NAME.	PERIOD OF SERVICE.		CAPACITY.
	BEGUN.	ENDED.	
<i>Wm. H. Elliott</i>	Mch. 6, 1912	June 17, 1912.	Chainman.
<i>Eric Flanagan</i>	Mch. 6, 1912	June 17, 1912.	Chainman.
<i>Harry C. Baird</i>	Mch. 6, 1912	May 15, 1912.	Flagman.
<i>Wm. L. ...</i>	Mch. 6, 1912	June 9, 1912.	Axeman.
<i>Alfred ...</i>	Mch. 6, 1912	Apr. 3, 1912.	Moundman.
<i>A. M. ...</i>	Apr. 4, 1912.	Apr. 17, 1912.	Moundman.
<i>D. C. ...</i>	Apr. 13, 1912.	June 15, 1912.	Moundman.
<i>H. D. Davis</i>	May 11, 1912.	June 8, 1912.	Flagman.

Subscribed and certified to before me on the dates of the final service as shown above.

William H. Elliott
 U. S. Surveyor.

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BOOK 2425

Subdivisions Group 16

FINAL OATH OF UNITED STATES SURVEYOR.
(Same applies to Books "A" "B" "C" "F" "J" "K" "O" and "S")

I, William H. Elliott, U. S. Surveyor, do solemnly swear that, in pursuance of special instructions received from the U. S. Surveyor General for Arizona bearing date of the 5th day of February, 1912, 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 Subdivisions of T. 23 N. R. 10 W., T. 24 N. R. 6 W., T. 25 N. R. 6 W., T. 25 N. R. 9 W., T. 25 N. R. 10 W., T. 26 N. R. 6 W., T. 26 N. R. 9 W., T. 27 N. R. 6 W. and T. 27 N. R. 7 W.

Group No. 16

of the _____ of the Gila & Salt River Meridian, in the State of Arizona, which are represented in the foregoing field notes as having been executed by me, and under my direction; and I do further solemnly swear that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the U. S. Surveyor General for Arizona and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

William H. Elliott
U. S. Surveyor.

Subscribed by said William H. Elliott, and sworn to before me }
this 15th day of October, 1912

Frank S. Lyall
SURVEYOR-GENERAL OF ARIZONA



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Phoenix, Arizona, April 21, 1913

The foregoing field notes of the survey of _____
the subdivision lines of Township 25 North, Range 6 West
Gila & Salt River Base & Meridian
Arizona

executed by William H. Elliott, U.S. Surveyor
under his special instructions ^{for Group 16} dated Feb. 5, 1912, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

Frank S. Lyall
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.