

22.

Subdivision of T. 42 N., R. 24 E

Chains

At this corner, I set off $2^{\circ} 4.5'$ N. on the decl. arc and at about 11h. 54.5'M. a.m., l.m.t., I observe the sun on the meridian. The resulting latitude is $41^{\circ} 36'$

11.54

N. $0^{\circ} 1'W.$ bet. secs. 1 and 2.
Over rolling mountainous land. Through scattering timber. Descend 25 ft. on N. slope to Closing Corner.
Intersect the S. bdy. of T. 43 N., R. 24 E., at a point 16.44 chs. N. $89^{\circ} 19'W.$ of the $\frac{1}{4}$ sec. cor. on S. bdy. of sec. 36 and at point of intersection set an iron post 3 ft. long, 2 ins. diam., 24 ins. in the ground for Closing Corner of secs. 1 and 2, with brass cap mkd.,

T 43 N	R 24 E
S 35	S 36
CC	
S 2 S 1	
T 42 N	R 24 E
1915	

and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high S. of corner.

Land, rolling mountains. Soil, gravelly, stony and rocky. Fair sagebrush. Good grass. Timber mahogany.
September 18, 1915.

8.00
40.00

September 10: At 8h 05m a.m., l.m.t., I set off $41^{\circ} 31'$ on the lat. arc and $5^{\circ} 12.5'$ N. on the decl. arc and determine a meridian with the solar at the cor. of secs. 2, 3, 34 and 35 on the S. bdy. of the Tp., hereinbefore described. Thence I run

N. $0^{\circ} 2'W.$ bet. secs. 34 and 35.

Over rolling mountainous land. Along W. slope.

Descend 250 ft. on NW. slope.

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

S 34 $\frac{1}{4}$	S 35
1915	

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

50.00
70.00
80.00

Foot of descent; ascend 35 ft. on SW. slope.

Top of ascent; descend 25 ft. on NE. slope to cor.

Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground for cor. of secs. 26, 27, 34 and 35, with brass cap mkd.,

T 42 N	R 24 E
S 27	S 26
S 34	S 35
1915	

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

Land, rolling mountains. Soil, sandy, gravelly and stony. Fair sagebrush and grass. No timber.

40.00
80.02

East, on random line, bet. secs. 26 and 35.

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

Intersect N. and S. line 7 lks. N. of the corner of secs. 25, 26, 35 and 36. Thence I run

N. $89^{\circ} 57'W.$ on a true line, bet. secs. 26 and 35.

Over rolling mountainous land. Descend 80 ft. on NW.