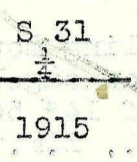


Chains

the ground for $\frac{1}{4}$ sec. cor. (31 only), with brass cap mkd.

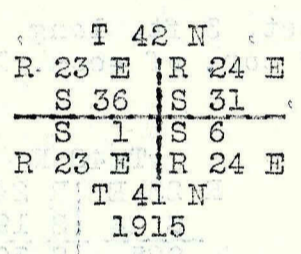


and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high N. of corner.
Land, mountainous. Soil, stony and rocky. Fair sage and good grass. Timber, mahogany.
September 7, 1915.

WEST BOUNDARY T. 42 N., R. 24 EAST

See 217

August 13: I find the cor. of Ts. 41 and 42 N., Rs. 23 and 24 E., to be a small mound of earth and stone with remains of 4 pits, N., S., E. and W. of cor. $3\frac{1}{2}$ ft. dist., and reestablish the same by setting at the same point an iron post, 3 ft. long, 3 ins. diam., 24 ins. in the ground, with brass cap mkd.,

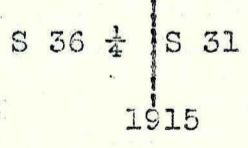


See 217

and raising a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, S. of cor.
As a line connecting this cor. with the cor. of Ts. 42 and 43 N., Rs. 23 and 24 E., would be out of limits in alignment, I proceed to run the W. bdy. of T. 42 N., R. 24 E., as a true line.
At 10h. a.m., l.m.t., I set off $41^{\circ} 31'$ on the lat. arc and $14^{\circ} 52'$ N. on the decl. arc and determine a meridian with the solar at this cor.

2.00
18.00
40.00

Thence I run North, bet. secs. 31 and 36.
Over rolling mountainous land. Ascend 10 ft. on SE. slope to top of ridge.
Ridge, bears E. and W.; descend 70 ft. on NE. slope.
Foot of descent; leaving rolling mountains, enter rolling land, bears E. and W.
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.,



80.00

Dig pits, 18x18x12ins. 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.
Set an iron post, 3 ft. long, 3 ins. diam. 24 ins. in the ground for cor. of secs. 25, 30, 31 and 36, with brass cap mkd.,

