

Subdivision of T.23 N., R.24 E.

Chains.

Sept. 26: At 10h.00m.a.m., l.m.t., I set off $39^{\circ}53'N.$ on the lat. arc; $1^{\circ}06'S.$ on the decl. arc; and determine a meridian with the solar at the cor. of secs. 1,2,11, and 12.

Thence I run

17 N. $0^{\circ}06'E.$, on a true line bet. secs. 1 and 2.; ascend.

13.00 Spur, 55 ft. above sec. cor., slopes W.; descend.

15.50 Draw, 25 ft. below spur, course W.; ascend.

23.50 Spur, 45 ft. above draw, slopes W.; descend.

34.85 Draw, 70 ft. below spur, S.W.; ascend.

40.00 Set an iron post, 3 ft. long, 1 in. in dia., 6 ins. in the ground to solid rock in a mound of stone, for $\frac{1}{4}$ cor. of secs. 1 and 2, with a brass cap, mkd.

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

1914

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

59.50 Spur, 340 ft. above draw, slopes S. $80^{\circ}W.$; descend.

70.10 Draw, 130 ft. below spur, course W.; ascend.

81.00 Spur, 35 ft. above draw, slopes W.; descend.

84.00 Draw, 15 ft. below spur, course W.; ascend.

87.31 Intersect the N. bdy. of Tp., N. $89^{\circ}50'W.$, 3.56 chs. from the cor. of secs. 35 and 36, which is a lava rock heretofore described. I build a cor. as follows:

Set an iron post, 3 ft. long, 2 ins. in dia., 16 ins. in the ground to solid rock in a mound of stone, for closing cor. of secs. 1 and 2, with a brass cap, mkd.

T 24 N | R 24 E
S 35 | S 36
— 0 0 —
S 2 | S 1
T 23 N

1914

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

S. of cor. This cor. is 50 ft. above the draw.

Land, rough and mountainous.