

Subdivisions $S_2^1 T_{20N}, P_{23E}$

Chains 24 one p.m. Inst. Isctoff $22^{\circ}35'S$
in decl. arc $39^{\circ}35'$ N at lat.
arc $^{\text{and}}$ determine a meridian
with Solar at the Cor. of Secs.
23, 24, 25 $^{\text{and}}$ 26.

Thence I run

6. on tree line bet. Secs. 24
and 25 over mountainous land
ascend

9.80 Spur, Bears N.

13.60 Travel, Course NW.

15.25 Ridge, bears N. and S., dir.

2800 Wash, Course Ned, air

33.00 Ridge, bears used, and S.E. desc.

4000 Set a Basalt Stone $18 \times 10 \times 8$

res. 12 res. in ground, fer.

$\frac{1}{4}$ sec. Cor. rec'd. with $\frac{1}{4}$ in of stone

N. Paul and raised a mound ^{of stone}

3 1/2 ft. base 2 ft. high N. of Cor.

Plts impracticable

43.50 Broad ravine, Course No.

56.00 ascend

P.O. 03 Intersect E. Bdy. $N 0^{\circ} 06' W$

3.36 Chs ¹/₂ dist. from cor. of

SECS. 19, 24, 25 and 30 heretofore
described - which I change
to refer to SECS. 19 and 30 only