

Subdivision of T. 25 N. R. 28 E.

Chains. June 6, 1906. at $7^h 10^m$ a. m. p. l. m. t.
I set off on my solar $112^{\circ} 37'$ the
S. polar distance of the sun and
 $39^{\circ} 59'$ lat on the vertical circle
and determine a true meridian
with the Solar at the cor of secs. 1, 2
35 and 36 heretofore described.

Thence I run ~~Mag. mag. dec.~~ 18° E.

North to secs 35 and 36

Over rolling land

13.00 Ravine course S.E. wagon road bears
N W and S E.

35.00 Summit of ridge bears N E and S. W.

40.00 Set a basalt stone $15 \times 9 \times 6$ ins 10 ins
in the ground for $\frac{1}{4}$ sec. cor marked $\frac{1}{4}$
on W. face dig pits $18 \times 18 \times 12$ ins N and
S. of stone 3 ft. dist. and raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high N. of cor

70.00 Enter mountainous land ascending
bears E and W.

80.00 Set a volcanic stone $17 \times 8 \times 8$ ins
12 ins. in the ground for cor. of secs
25, 26, 35 and 36 marked with 1
notch out and E edge. and raise
a mound of stone 2 ft. base $1\frac{1}{2}$ ft. high
W. of cor

Pits impracticable