

Subdivision of T24 N. R. 30 E.

3 ft. dist; and raise a mound
of earth $3\frac{1}{2}$ ft. base $1\frac{1}{2}$ ft. high
W. of cor.

78.30 In the east W. bdy. of T_{p.} 75 lks.
S of cor. of secs. 12 and 13.

Set a granite stone $14 \times 11 \times$
 5 ins. 10 ins. in ground for
closing cor. of secs. 7 and
18, marked C.C. on E. face,
with 4 grooves on S and
2 grooves on N face; dig
pits $24 \times 18 \times 12$ ins. cross-
wise on each line N and
S. 3 ft. and E. of stone, 7 ft.
dist, and raise a mound
of earth 4 ft. base 2 ft. high
E. of cor.

Level level

Soil alluvial, 1st rate

Nov. 2 - 1905.

Nov. 3 1905 at 8th am. C.M.T.

I set off on my solar $75^{\circ} 03'$
the S. polar dist. of the sun and
 $39^{\circ} 57'$ latitude on the vertical
circle and determine a true