

T20N R27E Secs 3, 4

Land level soil sandy
and alkaline
79.96 Ch. plain.

North between Secs 3+4
variation $17^{\circ} 15' E$

400 Sand ridge

40.00 Set a Basalt Stone $12 \times 12 \times 8$ in
9 ins in the ground for 14 Sec Cr
marked 1/4 on W. face, dug pits
 $18 \times 18 \times 12$ ins N of S of Stone $5 \frac{1}{2}$ ft
dist: and raised a mound
of earth $1 \frac{1}{2}$ ft high $3 \frac{1}{2}$ ft base
alongside

85.64 Intersect South Standard
parallel North at a point
16.60 ch West of Standard
Cr to Secs 33 + 34 T20N R27E
at which point