

Chains

of which is 20.00 chs., at which point I search diligently but find no standard cor. for sec. 31 and 32

I continue my line E. retracing S. of sec. 32, on the 8th. Standard Parallel North.

At 40.00 chs. as established by the mean of two measurements by the same set of chainmen, I search diligently but find no standard $\frac{1}{4}$ sec. cor.

At 63.20 chs. as established by the mean of two measurements by the same set of chainmen, I find the standard corner of sec. 32 and 33, falling N. of my line 4.19 chs. dist. This corner is a trapstone $11 \times 8 \times 5$ ins. set in a mound of stone and marked with 4 notches on E. and 2 notches on W. edge.

From this corner, I retrace E. on the 8th. Standard Parallel North, South of sec. 33

At 40.00 chs. as established by the mean of two measurements by the same set of chainmen, I search diligently but find no standard $\frac{1}{4}$ sec. cor.

At 80.00 chs. as established by the mean of two measurements by the same set of chainmen, I find the standard corner of sec. 33 and 34, falling 1.38 chs. S. of my line. This corner is a trap stone $16 \times 7 \times 6$ ins. set in a mound of stone and marked with 3 notches on the E. and W. edges.

From this corner I retrace

E. on the 8th Standard parallel, North, South of sec. 34, measuring the distances twice with the same set of chainmen.

At 40.00 and 80.00 chs. I search diligently but find no corners till at 3 miles or 180 chs. I find the standard corner of T 41 N R. 32 and 33 E, falling 4.15 chs. S. of my