

Exterior Sp. 31 N. R. 44 E.

Having found the N.E. Sp. corner which is a willow post 2 inches square and two feet long properly marked and in mound of earth $4 \times 4 \times 1$ ft. with trace of pits; - I rebuild the mound and re-dig pits leaving the old post in its position

Survey commenced June 1st 1893 with an improved W & L. E. Gurley Solar Transit in proper adjustment and steel chain which had been compared with the Standard chain and found correct.

I run south on a random line with $\text{Ra. } 17^{\circ} 45' \text{ E}$ and at 5 miles and 90 chains I intersect the 6th Standard Parallel 2 chains and 10 links East of the Standard Corner for the S. E. corner of Sp. 31 N. R. 44 E. which is a willow post 2×2 ins. square and 4 ft. long, set in mound of earth $4 \times 4 \times$ ft. and the pits nearly filled up. The marks on the post