

N. B., T. 21 N., R. 35 E., M. D. M.

Chains T. K. Stewart. Jan'y 9th 1882

Before proceeding further with the exterior of this Tp. I made a change of 21 minutes in the latitude arc of my solar compass by subtracting same from the reading previously given, and at noon verified and corrected same by observation on the sun. I also further tested instrument by reversing.

Thence from Standard cor to Tps 21 N Rgs 34 + 35 E which is a post in earth mound with pit. I run

North on a true line between sees 31 + 36

Jan 17th 1882 East

4000 Set a post 3 ft long 3 ins diam. 12 ins in the ground for $\frac{1}{4}$ Sec Cor., marked $\frac{1}{4}$ S. on N face and dug pits 18 x 18 x 12 ins E $\frac{1}{4}$ N of post 5 ft diam. and raised a mound of earth 1 ft high 3 ft base around post.

8000 Set a post 4 ft long 4 ins square 12 ins in ground, for W & S sees 25, 30, 31 + 36 marked T 21 N sec 30. on N E., R 35 E, S. 31 on S. E., R 36 E S 36 on S. E.