

Re-established corners on the west side of section 24 Tp. 1 S R
25 E.W.M. Sept. 7, 1916.

Dug at corner to sections 13-14-23 and 24 and found small portion of the rotten point of the original willow stake, also a few pieces of willow char-coal. The corner had been disturbed at some by setting a fence post nearby and no pits were visible owing to the fact that the land has been farmed for several years. I re-established the corner by digging a hole 18 inches deep and depositing about a quart of coal cinders, from a black smith forge, and set a post 3 x 4 inches and extending 30 inches above the ground marked C S on the north side. Pits impracticable.

From the corner to sections 13-14-23 and 24 I ran south 40.00 chains as per the original gov't field notes and reached a point in the center of a county road, which road has been in use for about 30 years and consequently was worn down considerably. No evidences of the original corner were visible and I established a corner by depositing a quart of coal cinders in a hole 16 inches below the road bed and set a small stone, 10 x 5 x 4 inches marked C S on the west face, in the hole on top of the coal. Since the corner was in the road pits were impracticable.

From the $\frac{1}{4}$ corner on the West side of section 24 I ran south 40.00 chains as per the gov't field notes and set a temporary stake for the corner to sections 23 -24-25 and 26, I then went East to the $\frac{1}{4}$ corner on the south side of section 24 and chained West 40.02 chains as per gov't field notes and intersected the West line at the temporary corner but the measurement reached a point 4 feet West of the corner. I established a corner at a point 39.99 chains West of the $\frac{1}{4}$ corner on the South side of section 24 and 40.00 chains South of the $\frac{1}{4}$ corner on the West side of section 24, by depositing a quart of coal cinders in a hole 20 inches deep and set skein of a 3 inch wagon on top of the cinders with the large end down, also placed a 1 pt. brown bottle in the hole with the cinder. The corner being in a grain field the pits were impracticable.

(3 corners $\$4.50$ County)