

Subdivisions of T. 30 S., R. 4 W.

CHAINS
39.62 $\frac{1}{4}$ Sec. Cor. bears E. 33 lks.

79.27

Intersect N. Bdy. of Sec. 18, 33 lks. West of Cor. to Secs. 7, 8, 17 and 18.

The post set for this corner is gone, and cultivation has obliterated the marks of a trench. I therefore run North, and intersect $\frac{1}{4}$ Sec. Cor. between Secs. 7 and 8, at post. (Note: this is the best line I have found in true bearing and chaining; I believe that it is the second line run by Deputy Ford in subdividing.) This established the position in the N. and S. line, as neither of the closing lines W. and E., with bearings described in the field notes of original survey could be depended upon. I had recourse to the field notes of survey of Donation Land claim No. 42. I went to the NW. corner of said claim and run S. 17.38 chs., set a temporary post at 56.95 chs. intersect $\frac{1}{4}$ Sec. post, developing my measure to be shorter 26 lks. than the original survey, making a proportionate difference of 18 lks. I set 8 lks. N. of temporary post for Cor. of Secs. 7, 8, 17 and 18, a basalt stone 9x8x8 ins., marked with 4 notches on S. and 5 notches on E. edges, 6 ins. in the ground, and raised a mound of stone, from which

A Willow, 6 ins. diam., bears S. 75 $\frac{3}{4}$ *E., 2.00 chs. dist., marked T 30 S R 4 W S 17 B T.

Thence

South, on true line between Secs. 17 and 18.

Var. 18*55'E.

Through level prairie, bears E. and W.

39.65

$\frac{1}{4}$ Sec. Cor. The old post is gone and both bearing trees have been cut down, but the stump of B. Oak, 18 ins. diam., corresponding in size and direction with the description in field notes, is standing in Sec. 17 showing the letters B T. The marks on the stump of the W. Oak tree are obliterated. I restore this