

H. E. S. No. 190, T. 20 S., R. 11 W.

CHAINS

Set a sandstone, 15x10x6 ins., 10 ins. in the ground, mkd.

 $\frac{1}{2}$  on N. face; from which

A fir, 32 ins. dia., bears N.56°00'W., 44 lks. dist.,

mkd.  $\frac{1}{4}$  S 3 B T (new).

A fir, 12 ins. dia., bears S.18°15'W., 51 lks. dist.,

mkd.  $\frac{1}{2}$  S 10 B T (new).

Thence I run

S.89°45'E., retracing line bet. secs. 3 and 10.

40.30 Fall 13 lks. N. of the true point for cor. secs. 2, 3, 10 and 11, as evidenced by the alder B.T. in the NE. quadrant and the alder B.T. in the SW. quadrant, which are in a decaying condition, but still show old markings.

I reestablish this sec. cor. in its original position as follows:

Set a granite stone, 16x7x6 ins., 11 ins. in the ground, mkd. with 5 notches on S. and 2 notches on E. edges;

from which

A fir, 10 ins. dia., bears N.67°00'E., 31 lks. dist., mkd. T 20 S R 11 W S 2 B T (new).

A fir, 10 ins. dia., bears S.36°30'E., 38 lks. dist., mkd. T 20 S R 11 W S 11 B T (new).

A fir, 8 ins. dia., bears S.11°15'W., 35 lks. dist., mkd. T 20 S R 11 W S 10 B T (new).

A fir, 10 ins. dia., bears N.19°30'W., 16 lks. dist., mkd. T 20 S R 11 W S 3 B T (new).

(The true bearing and length of this line is S.89°34'E., 40.30 chs.)

From the  $\frac{1}{4}$  sec. cor. bet. secs. 3 and 10, heretofore described, I run

South, on a random line, through center of Sec. 10.

80.10 Fall 14 lks. E. of the  $\frac{1}{4}$  sec. cor. bet. secs. 10 and 15, which is a post,  $3\frac{1}{2}$  ins. dia., 14 ins. above ground, firmly set, mkd. and witnessed as described by the surveyor general.