

Dependent Resurvey of the S. Bdy. of T. 24 S., R. 3 W.

CHAINS 6.30	A spur, slopes SW.; asc. 112 ft. over broken S. slope changing to SW. slope.
15.90	A spur, slopes S.; desc. 84 ft. over SE. slope.
23.70	A branch, 3 lks. wide, course SE.; asc. 16 ft. over SW. slope.
26.90	A spur, slopes S.; desc. 31 ft. over SE, slope.
29.20	A branch, 3 lks. wide, course S.; asc. 31 ft. over SW. slope.
30.70	A spur, slopes S.10°W.; desc. 21 ft. over SE. slope.
33.90	A branch, 2 lks. wide, course S.20°W.; asc. 185 ft. over NW. slope.
41.92	Point for original $\frac{1}{4}$ sec. cor., determined at reversed measurements from both old bearing trees. At point for corner, Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., with brass cap mkd. $\frac{\frac{1}{4} \text{ S34}}{\frac{1}{4} \text{ S3}}$ 1944 from which An incense cedar, 30 ins. diam., bears N.4°W., 11 lks. (not 20 lks.) dist. with face of old blaze decayed. (Old B.T.) A fir, 48 ins. diam., bears S.68°W., 20 lks. (not 11 lks.) dist., with face of old bark blaze badly charred. I re-blaze and re-mark this old bearing tree $\frac{1}{4}$ S 3 B T. An incense cedar, 34 ins. diam., bears N.37 $\frac{1}{4}$ °W., 41 lks. dist., mkd. $\frac{1}{4}$ S 34 B T. (New B.T.) Thence N. 88° 26' E., with new measurement. Asc. 198 ft. over NW. slope.
8.30	A spur, slopes SW.; desc. 305 ft. over SE. slope.
22.00	Dry bed of creek, 2 lks. wide, course SE.; asc. 24 ft. over SW. slope.
24.00	A spur, slopes S.; desc. 34 ft. over SE. slope.
25.70	A branch, 6 lks. wide, course S.15°W.; asc. 234 ft. over NW. slope changing to broken SW slope.
35.25	A spring branch, 2 lks. wide, course S.10°W.
40.28	Proportional measurement. Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for cor. of secs. 2, 3, 34, and 35, with brass cap mkd. $\begin{array}{c} \text{T24S R3W} \\ \text{S34 S35} \\ \hline \text{S3 S2} \\ \text{T25S} \\ \text{1944} \end{array}$