

Subdivisions of T. 26 S., R. 2 W.

CHAINS	
22.00	Creek, 2 lks. wide, flows NE, ascend E slope
30.37	Set cedar stake, 3 ft. long, 4 ins. sq. 24 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ S 22 on N face and dig pits, 18x18x12 ins., E and W of cor. and raise mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N of cor., from which A chinquapin, 7 ins. diam., bears N.22*E., 12 lks. dist. Marked $\frac{1}{4}$ S 22 B T Descend W. slope.
35.00	Creek, 4 lks. wide, flows N
40.00	Set granite stone, 10x12x14 ins., 10 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on S face, and raise mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, south of cor., from which A hemlock, 10 ins. diam., bears S.23*W., 27 lks. dist. Marked $\frac{1}{4}$ S 27 B T
61.00	Ravine, bears N., ascend NE slope
62.00	Top of ridge, bears N and S descend W slope
70.37	Cor. secs. 21, 22, 27 and 28 At this cor. set off 10*48'N. on decl. arc and at 0 hrs. 2 m. p. m. 1. m. t. observe the sun on the meridian; the resulting latitude is 43*17'.
	Thence I run N.2*W. on random line bet. secs. 21 and 22.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
46.65	Intersect E and W line, 33.83 chs. N.89*10'W. of cor. secs. 15, 16, 21 and 22. Set granite stone, 6x8x14 ins., 10 ins. in the ground for closing cor. secs. 21 and 22 marked C C on S face, with 3 grooves on E and W faces, from which A hemlock, 12 ins., diam., bears S.3*E., 79 lks. dist. Marked T 26 S R 2 W S 22 B T A fir, 36 ins. diam., bears S.29*W., 64 lks. dist. Marked T 26 S R 2 W S 21 B T