

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

CHAINS

by running from $\frac{1}{4}$ Sec. post between Secs. 20 and 21. S. 1*W., (equal to S. of Deputy Ford's surveys,) 38.90 chs. There are also some Oak trees with old blazes E. and W. of this point. I restore this corner by setting a basalt rock 12x8x6 ins., marked with 2 notches on S. and 4 notches on E. edges, in a mound of stone, from which

A B. Oak, 25 ins. diam., bears N.2*W., 184 lks. dist., marked T 30 S R 4 W S 20 B T,

A W. Oak, 22 ins. diam., bears N.3*E., 192 lks. dist., marked T 30 S R 4 W S 21 B T.

A W. Oak, 10 ins. diam., bears S.34*E., 84 lks dist., marked T 30 S R 4 W S 28 B T.

(These are the old bearing trees, which I remark.)

A W. Oak, 4 ins. diam., bears S.6*W., 53 lks. dist., marked T 30 S R 4 W S 29 B T.

Thence I run

South, on line between Secs. 28 and 29.

Var. 19*5'E.

Descend through Oak openings.

1.20 Foot of cliff, 15 ft. high, along E. slope of hill.

6.00 Enter heavy underbrush; begin ascent.

13.00 Top of rise; begin descent; Oak openings.

+20

24.00 Leave Oaks; enter Fir timber.

29.00 Foot of hill; enter bottom.

-200

33.10 A branch, 8 lks. wide, course E.; begin ascent through open Fir timber.

40.00 Set a Fir post, 3 ft. long, 3 ins. sq., 24 ins. in the ground, for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ S on the W. face, from which

A Fir, 36 ins. diam., bears N.85*E., 16 lks. dist., marked $\frac{1}{4}$ S B T.

A Fir, 24 ins. diam., bears S.84*W., 53 lks. dist., marked $\frac{1}{4}$ S B T.