

East Boundary, T. 31 S., R. 2 E.

CHAINS

cor. to Tp. 30 and 31 S. Ranges 2 and 3 E. marked with 6 notches on each edge, from which

A Red Fir, 14 ins. diam., bears S.59\*W., 34 lks. marked T 31 S R 2 E S 1 B T.

A Red Fir, 48 ins. diam., bears N.10\*W., 55 lks. marked T 30 S R 2 E S 36 B T.

A Red Fir, 16 ins. diam., bears N.54\*E., 65 lks. marked T 30 S R 3 E S 31 B T.

A Red Fir, 18 ins. diam., bears S.38\*E., 40 lks. marked T 31 S R 3 E S 6 B T.

Land, broken.

Soil, 2nd rate.

Timber, Fir, Hemlock, Pine and Cedar.

Undergrowth, Vine Maple and Hazel.

Heavily timbered and mountainous, with dense underbrush.

80.00 chs.

July 31

North Boundary, T. 31 S., R. 2 E.

From the above described cor. of Tps. 30 and 31 S, Rs. 2 and 3 E.

I run

N.88\*55'W., on a random line for North Boundary Line of Tps. 31 S R 2 E that being a parallel course to general course of South Boundary of same.

Var.19\*30'E.

Set Temporary mile and half-mile corners at 40 and 80 chs. and find the North Boundary to be 5 miles and 74 chs. long and the falling to be 85 lks. North of the cor. W. Tps. 30 and 31 S. Rs. 1 and 2 E. The correction therefore will be 14 lks. South per mile and its course will be S.89\*01'E.

From the cor. above mentioned,

I ran