

Subdivisions of T. 30 S., R. 7 W. W.M.

CHAINS

Finding no excessive error either in alignment or measurement, I descend mountain and find witness corner between Secs. 5 and 6, T. 31 S., R. 7 W., and although it is impossible to extend said line N upon the ground, I find that the cor. established for Secs. 5, 6, 31 and 32 is in error and is some distance W of where the true corner should be. Again returning to this established corner I find it impracticable to extend the line farther than 80 lks. E of present corner on account of rocky precipice, course NE and SW.

I therefore destroy the witness trees and post common to Secs. 5 and 32, marking the same for the W C to Secs. 5 and 31. This cor. is therefore marked T 30 S R 7 W on NE., T 31 S on SE, S 6 W C on SW and S 31 W C on the NW, and from which

A Fir, 12 ins. diam., bears S.41*W., 30 lks. dist. marked T 31 S R 7 W S 6 W C B T.

A W. Oak, 8 ins. diam., bears N.33*W., 57 lks. dist., marked T 30 S R 7 W S 31 W C B T.

The S boundaries of Secs. 32 and 33 being on the S side of Table Mountain, which consists of a series of rocky precipices, bluffs and canyons impossible to measure a pass over. I therefore return to cor. to Secs. 29, 30, 31 and 32 and run N between Secs. 29 and 30.

Va.19*15'E.

Steep ascent through rocky glades.

- 5.20 Ascend bluff, course E and W and enter thick undergrowth.
- 12.50 Summit of Table Mountain. Descend N slope through heavy timber.
- 40.00 Set stone 12x9x7 ins. 8 ins. in the ground for $\frac{1}{4}$ Sec. cor. marked $\frac{1}{4}$ on W face, and from which
 - A Fir, 24 ins. diam., bears N.84*E., 68 lks. dist., marked $\frac{1}{4}$ S B T.