

North Boundary of T. 31 S., R. 2 E.,
 As surveyed by Peter Applegate, Deputy Surveyor,
 Under contract No. 571, dated April 10, 1891.

CHAINS

From the cor. to Tps. 30 and 31 S., Rs. 2 and 3 E.,
 which is a stone, 20x16x12 ins., 15 ins. in the
 ground, marked with 6 notches on each edge,
 from which,

A red fir, 14 ins. in dia., bears S.59*W., 34 lks. dist.,
 marked T 31 S R 2 E S 1 B T

A red fir, 48 ins. in dia., bears N.10*W., 55 lks. dist.,
 marked T 30 S R 2 E S 36 B T

A red fir, 16 ins. in dia., bears N.54*E., 65 lks. dist.,
 marked T 30 S R 3 E S 31 B T

A red fir, 18 ins. in dia., bears S.38*E., 40 lks. dist.,
 marked T 31 S R 3 E S 6 B T

I ran N.88*55'W., on a random line for N. boundary line
 of T. 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 N. boundary to be 5 miles and 74 chains long
 and the falling to be 85 lks., North of the cor. to 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 S.89*01'E., bet. secs. 6 and 31
 Var. 19*30'E.

4.50 A stream 10 lks. wide. NW. ascend.

34.00 Set a stone 14x12x8 ins., 9 ins. in the ground for $\frac{1}{4}$ S
 cor. marked $\frac{1}{4}$ on N. face,
 from which,

A red fir, 36 ins. in dia., bears N.54*E., 15 lks. dist.,
 marked $\frac{1}{4}$ S B T

A larch, 36 ins. in dia., bears S.54*W., 3 lks. dist.,
 marked $\frac{1}{4}$ S B T

74.00 Set a stone 14x10x8 ins. 10 ins. in the ground for cor. to
 secs. 5, 6, 31 and 32 marked ^{with} N. One notch on ^W N. and
 5 notches on E. side,
 from which,