

South Boundary of T. 31 S., R. 2 W.

CHAINS

tree which has been destroyed

I reestablish this cor. at the same point as follows

Set a new Fir post, 8 ins. sq., 3 ft. long & 24 ins. in the ground for cor. of township 31 S., R. 1 and 2 West marked T 31 S R 1 W S 31 on NE., T 31 S R 2 W S 36 on NW. faces with 6 notches on N, E and W edges from which

A Fir, 30 ins. diam., bears N.30°E., 58 lks. dist.,

Marked T 31 S R 1 W S 31 B T

A Fir, 12 ins. diam., bears N.75°W., 24 lks. dist.,

Marked T 31 S R 2 W S 36 B T

Thence I run

West on a Random line along the North boundary of T 32 S R 2 W setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals of 40.00 chs. and at 475.90 chs.

Intersect the East boundary of T 31 S R 3 W, 28 lks. N of the SE cor. of T 31 S R 3 W which is a post, 5 ins. sq., 1 ft. above ground marked and witnessed as described by the surveyor general.

I destroy all markes on old cor. pertaining to the survey S.

The falling answers to a cor. section of $0^{\circ}02'$, or $4\frac{2}{3}$ lks. S per mile, counting from the SW cor. of T 31 S R 1 W

Therefore I run

N.89°58'E., on the S bdy. of sec. 31

Ascend gradually along S slope of mountain through scattering timber and dense Laurel and Thicket

21.75 Ridge point, 100 ft. above cor. descends toward the South
Leave dense Laurel, thicket, bears N & S and descends into canyon

30.00 Head waters of Beaver Creek, 2 lks. wide in canyon, 200 ft. deep, course S.30°E.,

Ascend along S slope of mountain

35.90 Set an ironstone 20x12x6 ins., 15 ins. in the ground, for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on the N face from which

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