

Retracement of South Boundary of T. 30 S., R 9 W., W.M.

CHAINS

A Fir, 12 ins. diam., bears N.85\*W., 60 lks. dist., marked T 30 S R 9 W S 32 B T.

These are the original witness trees. I mark two new witness trees.

A Fir, 11 ins. diam., bears S.85 3/4\*E., 37 lks. dist., marked T 31 S R 9 W S 4 B T.

A Fir, 33 ins. diam., bears S.39 1/2\*W., 77 lks. dist., marked T 31 S R 9 W S 5 B T.

I now measure S 6 lks. to temp post and intersect E and W line, 7 lks. E of temp post.

Land mountainous, 80.00 chs.

Soil 4th rate.

Heavily timbered with fir, hemlock, cedar, laurel, maple- and yew, 70.00 chs.

Dense undergrowth of vine-maple, rhododendron, fir, chin- quapin, laurel cedar, sallal and fern, 65.00 chs.

S.89\*43'E., bet. secs. 4 and 33.

Ve. 19\*E., at 3:30 P.M.

Descend.

-250

39.50 A stream, 5 lks. wide, course SE, ascend.

+90

40.00 Set temp. stake. The 1/4 sec. cor. and one witness tree are burned. The other witness tree is lying upon the ground, marked 1/4 S B T. I find the stump of this tree. At cor. point, I set a stone, 20x12x10 ins., 15 ins. in the ground for 1/4 sec. cor., marked 1/4 on N face, from which

A Fir stump, 18 ins. diam., bears S.45\*W., 12 lks. dist., marked on the tree of this stump 1/4 S B T.

I mark two new witness trees.

A Hemlock, 10 ins. diam., bears S.79 1/2\*E., 18 1/2 lks. dist., marked 1/4 S B T.

A Fir, 36 ins. diam., bears N.2 1/4\*W., 22 lks. dist., marked 1/4 S B T.

I now measure N 8 lks. to temp. post and intersect E and W line, 11 lks. west of temp. post.