

Subdivision of T. 31 S., R. 4 W.

CHAINS

A fir, 30 ins. diam., bears S.72 $\frac{1}{2}$ \*W., 16 lks. dist.,  
marked T 31 S R 4 W S 2 B T.

A fir, 34 ins. diam., bears N.69 $\frac{1}{4}$ \*E., 52 lks. dist.,  
marked T 31 S R 4 W C C S 1 and 2 B T.

As the old cor. established for secs. 1, 2, 35 and 36 is  
not a cor. to secs. 1 and 2, I destroy the marks on the  
SE and SW faces of the tree cor. and also the marks  
on the 2 laurel witness trees S of the cor. in  
T 31 S., R. 4 W.

Land, mountainous, 102.33 chs.

Soil, 3d rate.

Heavily timbered with fir, laurel, cedar, chinquapin,  
dogwood and maple, 102.33 chs.

Dense undergrowth of vine maple, laurel, hemlock, arrow-  
wood, chinquapin, thimbleberry, rhododendron, hazel,  
maple, madrone and fir, 100.00 chs.

July 9, 1894.

From the cor. to secs. 1, 2, 35 and 36 on the S bdy.  
of the Tp. I run

West, on a blank line, bet. secs. 2 and 35.

Va.19 $\frac{1}{2}$ \*E.

	Descend.	-60
4.00	A stream, 3 lks. wide, course SW; ascend.	+30
6.00	Descend.	-40
8.95	A stream, 2 lks. wide, course SW; ascend.	+175
25.00	Summit of spur, course N and S; descend.	-150
32.75	A stream, 1 lk. wide, course SW; ascend.	+150
39.10	Set temp. post, the $\frac{1}{4}$ sec. cor. is gone. I find 1 laurel witness tree which is dead. At cor. point, I set a stone 14x14x10 ins., 10 ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N face; from which A laurel, 5 ins. diam., (6 ins. now) bears N.5*E.,	