

Retracement and Resurvey of Subdivisional Lines, T. 26 S., R. 2 W.

CHAINS	
	<p>Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ cor. of sec. 18 only, with brass cap marked</p> <p style="text-align: center;"><u>$\frac{1}{4}$S18</u> 1918</p> <p>from which</p> <p style="padding-left: 40px;">A fir, 36 ins. diam., bears N.47*E., 17 lks. dist. Marked $\frac{1}{4}$ S 18 B T</p> <p style="padding-left: 40px;">A fir, 18 ins. diam., bears N.20*W., 58 lks. dist. Marked $\frac{1}{4}$ S 18 B T</p> <p>From this cor. the cor. established by Deputy Gibb as the $\frac{1}{4}$ sec. cor. on S bdy. of sec. 18, bears S.44*04'E., 15.10 chs. dist.</p> <p>I destroy the corresponding cor., which I established in 1916; also marks on bearing trees.</p> <p>Continue descent of E slope, through dense undergrowth.</p>
61.80	Creek, 2 lks. wide at bend, course SE, comes from SW
65.40	Enter creek, 4 lks. wide, course E, comes from SW
66.85	Leave creek, course NE
69.00	Creek, 4 lks. wide, course N; ascend NW slope
74.00	Top of spur, slopes NE; descend E slope
77.55	Creek, 5 lks. wide, course N; ascend NW slope
79.12	The cor. of secs. 17 and 18
	<p>The corresponding McQuinn cor., identified by Gibb and reestablished by me in 1916 as the cor. of secs. 17 and 18, bears S.45*02'E., 27.76 chs. dist. I destroy marks on iron post.</p> <p>Land, mountainous</p> <p>Soil, stony clay loam, 3rd rate</p> <p>Timber, fir, sugar pine and cedar</p> <p>Undergrowth, rhododendron, chinquapin, snowbrush, vine maple and fir.</p>
	N.87*04'E. (calculated course) on a random line, on S bdy. of sec. 17
39.30	(Calculated midpoint) Set temp. $\frac{1}{4}$ sec. cor.