

Retracement of Subdivisions of T. 31 S., R. 2 W.

CHAINS	
	Over Mountainous land through scattering timber and dense undergrowth
	Descend SE slope
8.30	Creek, 2 lks. wide, course SE
	Leave Timber and dense undergrowth
40.00	Enter heavy timber bears E & W
40.50	The $\frac{1}{4}$ sec. cor. which is a post greatly decayed with bearing trees deeply overgrown
	I reestablish the cor. in its. original position as follows
	Set a basalt stone 12x10x6 ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N face from which
	A White Oak, 24 ins. diam., bears N.70*E., 8 lks. dist., Marked $\frac{1}{4}$ S 4 B T
	A White Oak, 12 ins. diam., bears S.83*E., 28 lks. dist., Marked $\frac{1}{4}$ S 9 B T
	The course of this line is East and the distance is 40.50 chains.
	Commencing at the $\frac{1}{4}$ sec. cor. I run
	East bet. secs. 4 & 9
	Descend E slope
25.00	Leave heavy timber, bears E & W
27.75	Dry Creek bed, course SE
	Ascend SW slope
30.00	Enter Chaparral thicket
31.50	Ridge Point descending SE; Descend SE slope
34.50	Leave thicket
40.53	The cor. of secs. 3, 4, 9 & 10
	The course of this line is East and the distance is 40.53 chains
	Land Mountainous
	Soil, Clay and stony, 2nd. & 3rd. rate
	Timber, Oak, Pine, Fir; undergrowth Chaparral, Hazel, Oak
	Mountainous or heavily timbered land or land covered with