

Retracements of the 7th Standard Parallel South  
through R. 8 W.

CHAINS	
	West, on S. bdy. of Sec. 34.
	Ascend 680 ft. over broken SE slope to the standard $\frac{1}{4}$ sec. cor., through heavy green timber and dense undergrowth.
3.20	Spring branch, 1 lk. wide, course SE.
26.50	Spring branch, 1 lk. wide, course SE.
39.49	The standard $\frac{1}{4}$ cor. of Sec. 34, which is a Fir tree, 5 ins. diam., marked and witnessed as described by the surveyor general.
	Alongside of tree,
	Set a diorite stone, 18 x 12 x 10 ins., 14 ins. in the ground, marked SC $\frac{1}{4}$ on N face.
	The bearing tree S. of line being dead, I obliterate markings on same and take new bearing tree as follows:
	A Fir, 8 ins. diam., bears N.31°E., 18 lks. dist., marked SC $\frac{1}{4}$ S 34 B T.
	Thence S.89°01'W.
	Ascend 215 ft. over broken SE slope to spur.
0.31	Spring branch, 1 lk. wide, course SE.
8.65	Spur, slopes N., descend 870 ft. over W. slope.
33.30	Branch, 4 lks. wide, course NE., ascend 50 ft. over SE. slope.
35.35	Find no evidence of the cor. stone established for standard cor. of Secs. 33 and 34.
	True point for cor. established from original bearing trees.
	At exact cor. point.
	Set a diorite stone, 16 x 14 x 9 ins., 11 ins. in the ground, for standard cor. of Secs. 33 and 34, marked SC on N., with 3 grooves on E. and W. faces.
	Obliterate markings on bearing tree referring to Sec. S. of line.
	Land, mountainous.