

Subdivisions of T. 25 S., R. 3 W., W. M.

CHAINS		
	North, on random line, between Secs. 2 and 3. Var. $21\frac{1}{2}^{\circ}$ E.	
	Through timber.	
8.32	A Cedar, 36 ins. diam.	
12.80	A brook, 3 lks. wide, course $S.60^{\circ}W.$	
20.50	A ridge, course NE. and SW.	+800
26.30	A Fir, 30 ins. diam.	
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
53.20	A brook, 2 lks. wide, course $S.30^{\circ}W.$	
57.80	A Fir, 40 ins. diam.	
66.75	A Fir, 36 ins. diam.	
79.08	Intersect the North Bdy. of Tps., 98 lks. West of Cor. to Secs. 2, 3, 34 and 35, which is a post, 4 ins. sq., firmly set in ground mkd. T 24 S S 35 on NE., R 3 W S 2 on SE., T 25 S S 3 on SW., S 34 on NW, faces, with 2 notches on E. and 4 notches on W. edges, from which A Fir, 12 ins. diam., bears $N.60^{\circ}E.$, 65 lks. dist. mkd. T 24 S R 3 W S 35 B T. A Fir, 72 ins. diam., bears $S.30^{\circ}E.$, 50 lks. dist. mkd. T 25 S R 3 W S 2 B T. A Fir, 60 ins. diam., bears $S.10^{\circ}W.$, 15 lks. dist. mkd. T 25 S R 3 W S 3 B T. A Fir, 96 ins. diam., bears $N.70^{\circ}W.$, 34 lks. dist. mkd. T 24 S R 3 W S 34 B T.	
	Thence, I run $S.0^{\circ}42'W.$, on true line between Secs. 2 and 3, with same Var.	
39.08	Set Cedar post, 3 ft. long, 3 ins. sq., 24 ins. in the ground for $\frac{1}{4}$ Sec. Cor., mkd. $\frac{1}{4}$ S on W. face, from which A Fir, 30 ins. diam., bears $N.21^{\circ}E.$, 17 lks. dist. mkd. $\frac{1}{4}$ S B T. A Fir, 12 ins. diam., bears $S.73^{\circ}W.$, 48 lks. dist. mkd. $\frac{1}{4}$ S B T.	
79.08	The Cor. to secs. 2, 3, 10 and 11. Land, mountainous. Soil, 3rd rate.	