

Subdivisions of T. 24 S., R. 4 W.

CHAINS	
10.15	A Branch 4 lks. wide, course SW, 75 ft. below closing cor.
	Begin moderate ascent of E slope
20.00	The ascent becomes very steep, 250 ft. above branch
33.10	Top of Spur, bears S and N, 400 ft. above branch , begin descent
39.35	Set a Fir Post 3 ft. long 3 ins. sq. 24 ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ S on N face from which A Fir, 36 ins. diam., bears S.85 $\frac{1}{2}$ *W., 20 lks. dist. Marked $\frac{1}{4}$ S B T A Fir, 10 ins. diam., bears N.23 $\frac{1}{2}$ *W., 40 lks. dist. Marked $\frac{1}{4}$ S B T
	This cor. stands 80 ft. below top of Spur; begin to ascend
43.10	Top of Ridge bears SW and NE, 50 ft. above $\frac{1}{4}$ sec. cor. follow along a W slope descending through a dense growth of small firs, hazel and arrow wood with scattering large Firs and Laurel
56.85	Top of Spur bears N & S, 120 ft. below top of ridge; keep descending
70.85	Top of Spur bears N & S, 200 ft. below foregoing Spur, keep descending
75.35	A Gulch course N, 175 ft. below top of Spur
79.35	The cor. of secs. 13, 14, 23 & 24 Land Mountainous Soil, gravelly and rocky, 3rd. rate Timber, Fir, Hemlock, Cedar, Laurel Mountainous or heavily timbered land; sec. line 79.35 chs. 2.70 chs. closing line of my closing cor. of secs. 24 and 25 making the length of line bet. the two closing cor. 80.45

September 17, 1896

At the cor. of secs. 11, 12, 13 & 14 which I reestablish by setting a Hemlock Post 3 ft. long, 4 ins. sq., 24 ins. in the ground marked T 24 S S 12 on NE; R. 4 W S 13 on