

Subdivisional Lines T.3 N., R.38 E., W.M.

Chains	witnessed, brs. N.1 $\frac{1}{2}$ ° W., 450 lks. dist. I destroy Cor. and marks on bearing trees.	
40.75	Spring branch, 4 lks. wide, course S.W.	-5
80.00	Set granite stone, 18 x 8 x 7 ins., 12 ins. in the ground, for Cor. of Secs. 9, 10, 15 & 16, marked with 4 notches on S., 3 notches on E. edges, and raised a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high, W. of Cor. Pits impracticable. From this Cor., the old Cor., a tree marked and witnessed, brs. N.45l lks. dist. I destroy Cor. and marks on bearing trees. Land; mountainous. Soil; poor 4th rate. Timber; scattering fir and pine. This line passes up steep, rocky S. side of mountain. Mountainous land, 80.00 chs.	
	Determine a true meridian with the solar at the Cor. of Secs. 9, 10, 15 & 16. N.3' W. bet. Secs. 9 & 10.	
40.00	Set post, 3 ft. long, 3 ins. sq., 24 ins. in ground for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ S 9 on W. and S 10 on E. faces, from which, A fir, 5 ins. diam., brs. N.24° E., 23 lks. dist., marked $\frac{1}{4}$ S 10, B.T. A fir, 6 ins. diam., brs. N.75° W., 28 lks. dist., marked $\frac{1}{4}$ S 9, B.T. From this Cor., the old $\frac{1}{4}$ Sec. Cor., a post, marked and witnessed, brs. N. 1° W., 45l lks. dist. I destroy Cor. and marks on bearing trees.	+75
48.00	Ravine, course N.E.	-50
57.00	Woodard Toll Road, brs. N.80° E., S.80° W.	+25
72.00	Spring branch, 2 lks. wide, course E.	-50
80.00	Set granite stone, 18 x 12 x 7 ins., 12 ins. in ground, for Cor. of Secs. 3, 4, 9 & 10, marked with 5 notches on S., 3 notches on E. edges, and raised mound of stone	+75