

Resurvey Subdivisional Lines, T.2 S., R.35 E., W. M.

Chains		Feet
	<p>at the exact Cor. point</p> <p>Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for $\frac{1}{4}$ Sec. Cor., with brass cap, marked</p> <p style="text-align: center;"> $\frac{1}{4}$ S7 S8 1917 </p> <p>from which,</p> <p>A fir, 12 ins. diam., brs. N.32°W., 53 lks. dist., marked $\frac{1}{4}$ S.7, B.T. (New B.T.)</p> <p>A fir, 20 ins. diam., brs. N.1°E., 52 lks. dist., marked $\frac{1}{4}$ S.8, B.T. (New B.T.)</p> <p>The true course & distance of this line to the $\frac{1}{4}$ Sec. Cor. is N.0°37'E., 40.57 chs.</p> <p>From the $\frac{1}{4}$ Sec. Cor. N., continuing my measurements.</p>	
60.75	Ravine, course N.E.	
74.00	Enter glade, brs. N.E. & S.W.	
78.50	Leave glade.	
80.94	<p>Fall 17 lks. E. of point for Cor. to Secs. 5, 6, 7 & 8, located by reference to the bearing trees as described by the Surveyor General, except that the N.E. & N.W. bearing trees are now dead and fallen. I perpetuate this Cor., as follows; at the exact Cor. point</p> <p>Set basalt stone, 22 x 12 x 8 ins., 12' ins. in ground to bedrock & 4 ins. in mound of stone, for Cor. to Secs. 5, 6, 7 & 8, marked with 5 notches on S. & E. edges, from which</p> <p>A fir, 14 ins. diam., brs. N.42°E., 31 lks. dist., marked T.2 S., R.35 E., S.5, B.T. (New B.T.)</p> <p>A fir, 14 ins. diam., brs. S.21°E., 4 lks. dist., marked T.2 S., R.35 E., S.8, B.T. (Old B.T.)</p> <p>A fir, 18 ins. diam., brs. S.71°W., 21 lks. dist., marked T.2 S., R.35 E., S.7, B.T. (Old B.T.)</p> <p>A fir, 16 ins. diam., brs. N.42°W., 57 lks. dist., marked T.2 S., R.35 E., S.6, B.T. (New B.T.)</p> <p>The true course & distance of this line from the $\frac{1}{4}$ Sec. Cor. is N.0°15'W., 40.37 chs.</p>	