

Supplemental Field Notes, Subdivisionals of T 4 N R 38 E., W.M.

Chains	Feet
38.22	<p>17 & 20, I destroy the witness $\frac{1}{4}$ Sec. Cor. bet. Secs. 17 & 20, and obliterate the marks on the witness trees, and on said line at</p> <p>N. $89^{\circ} 39'$ W. from the Cor. of Secs. 20 & 21 I set a basalt stone, 18 x 8 x 6 ins., 12 ins. in the ground, for $\frac{1}{4}$ Sec. Cor. Sec. 17, mkd. $\frac{1}{4}$ on N. face, from which</p> <p>A fir, 14 ins. diam., brs. N. $82\frac{1}{2}^{\circ}$ E., 127 lks. dist. mkd. $\frac{1}{4}$ S 17 B T</p> <p>A fir, 4 ins. diam., brs. N. $79\frac{1}{2}^{\circ}$ W., 32 lks. dist. mkd. $\frac{1}{4}$ S 17 B T; and on said line at</p>
40.05	<p>N. $89^{\circ} 39'$ W. from the Cor. of Secs. 20 & 21, I set a basalt stone, 15 x 8 x 6 ins., 10 ins. in a mound of stone, on stony E. slope, for $\frac{1}{4}$ Sec. Cor. Sec. 20, mkd. $\frac{1}{4}$ on S. face, from which</p> <p>A tamarack, 9 ins. diam., brs. S. 25° E., 291 lks. dist., mkd. $\frac{1}{4}$ S 20 B T</p> <p>A fir, 20 ins. diam., brs. S. 83° W., 85 lks. dist. mkd. $\frac{1}{4}$ S 20 B T</p>
<u>Sec. Cor. for Secs. 16 & 17</u>	
May 5: Cor. of Secs. 16 & 17;	
The resulting lat. is $45^{\circ} 49'$	
<p>The Examiner reports 5 trees within limits, none marked for bearing trees, at this Cor. This Cor. is situated on exceptionally steep precipitous W. slope, in sliding rocks. The trees reported by the Examiner are "small scrub pine and fir" growing in rocks. My experinece has been that these trees live but a few years and do not grow to any size. For that reason I did not mark them, believing that a stone mound would make a more durable cor. At this Cor. I mark the following trees:</p>	
<p>A pine, 5 ins. diam., brs. N. $16 \frac{3}{4}^{\circ}$ E., 79 lks. dist., mkd. T 4 N R 38 E S 16 B T</p>	
<p>A fir, 5 ins. diam., brs. N. $11 \frac{3}{4}^{\circ}$ W., 184 lks. dist., mkd. T 4 N R 38 E S 17 B T</p>	