

East Boundary of T. 24 S., R. 1 W.,

CHAINS	
6.50	Top of spur, sloping SW 75 ft. above creek. Begin descend
12.25	Foot of spur 75 ft. below top. Dry bed of creek. Begin ascent
19.25	Top of spur, sloping W, 100 ft. above dry creek bed. Begin descent
28.25	Foot of spur, 125 ft. below top. Creek, 1 lk. wide, course W Begin ascent
36.50	Top of spur, 100 ft. above creek, sloping W Pass through slight ravine, then ascend
40.00	<p>Diff. bet. measurements of 40.00 chs., by two sets of chainmen is 6 lks.</p> <p>By 1st set, 40.03 chs.</p> <p>By 2nd set, 39.97 chs. the mean of which is</p> <p>Set a basalt stone, 24x16x10 ins., 18 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on W face; from which</p> <p>A fir, 30 ins. diam., bears S.70*E., 15 lks. dist. Marked $\frac{1}{4}$ S B T</p> <p>A fir, 20 ins. diam., bears S.64*W., 68 lks. dist. Marked $\frac{1}{4}$ S B T</p> <p>This cor. is on a steep hillside sloping E</p> <p style="text-align: right;">Va.19*E</p>
55.50	<p>Top of ascent. Spur sloping W 125 ft. above $\frac{1}{4}$ sec. cor. Begin descent</p> <p>Diff. bet. measurements of 80.00 chs. by two sets of chainmen, is 26 lks; position of middle point</p> <p>By 1st set, 80.13 chs.</p> <p>By 2nd set, 79.87 chs. the mean of which is</p>
80.00	<p>Set a basalt stone, 12x10x10 ins. 8 ins. in the ground for cor. of secs. 12, 13, & 18 marked with 2 notches on N and 4 notches on S edges; from which</p> <p>A cedar, 14 ins. diam., bears N.38*E., 9 lks. dist. Marked T 24 S R 1 E S 7 B T</p> <p>A cedar, 36 ins. diam., bears S.36*E., 25 lks. dist. Marked T 24 S R 1 E S 18 B T</p>