

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

CHAINS	
	South, bet. secs. 19 and 24 Va. 20*E
15.25	Creek 7 lks. wide, 200 ft. below top of ascent course SE Ascend
23.00	Top of spur, sloping E 100 ft. above creek Descend
	Diff. bet. measurements of 40.00 chs., by two sets of chainmen, is 16 lks. position of middle point By 1st set, 40.08 chs. By 2nd set, 39.92 chs. the mean of which is
40.00	Set a basalt stone 12x8x8 ins., 8 ins. in the ground, for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on W face, from which A fir, 18 ins. diam., bears N.30*E., 11 lks. dist. Marked $\frac{1}{4}$ S B T A fir, 36 ins. diam., bears S.15*W., 16 lks. dist. Marked $\frac{1}{4}$ S B T This cor. is on a hillside, sloping SE
44.75	Enter creek bottom, bears NE and SW 300 ft. below top of spur.
52.80	McKinley Creek, 30 lks. wide, course SW Begin ascent
65.50	Creek, 2 lks. wide, course NW 200 ft. above McKinley creek
71.50	Va. 30*E
74.50	Creek, 1 lk. wide, 300 ft. above McKinley Creek, course NW
78.00	Va. 22*E Diff. bet. measurements of 80.00 chs. by two sets of chainmen, is 4 lks., position of middle point By 1st set, 80.02 chs. By 2nd set, 79.98 chs. the mean of which is
80.00	Set a basalt stone, 16x12x10 ins. 12 ins. in the ground, for sec. cor. of secs. 19, 24, 25 & 30 marked with 4 notches on N and 2 notches on S edges; from which A fir, 36 ins. diam., bears N.60*E., 58 lks. dist. Marked T 24 S R 1 E S 19 B T A fir, 28 ins. diam., bears N.78*W., 33 lks. dist. Marked T 24 S R 1 W S 25 B T A fir, 30 ins. diam., bears S.58*E., 68 lks. dist.