

Resurvey of 5th Standard Parallel through Range 6 W.

CHAINS	
	<p>R. 6 W., setting temporary stakes at intervals of 40.00 chs., I make diligent search at each interval for the old cors., but fail to find signs of any until the standard $\frac{1}{2}$ sec. cor. on N. Bdy. of sec. 3 is reached.</p> <p>Difference bet. the measurements of 19980 chs. by two sets of chainmen, is 84 lks; position of middle point</p> <p style="padding-left: 40px;">By 1st set, 200.22 chs.</p> <p style="padding-left: 40px;">By 2nd set, 199.38 chs; the mean of which is</p>
199.80	<p>To a point, 70 lks. N. of the standard $\frac{1}{2}$ sec. cor. on the N. Bdy. of sec. 3, T. 23 S., R. 6 W.</p> <p>Difference bet. measurements of 239.47 chs, by two sets of chainmen, is 80 lks; position of middle point.</p> <p style="padding-left: 40px;">By 1st set, 239.87 chs.</p> <p style="padding-left: 40px;">By 2nd set, 239.07 chs., the mean of which is.</p>
239.47	<p>To a point, 75 lks. N. of the standard cor. of secs. 2 and 3, which I reestablish from the bearing trees, Set a yew post, 3 ft. long, 4 ins. sq., 24 ins. in the ground, for a standard cor. of secs. 2 and 3 mkd. S C T 23 S R 6 W on S., S 2 on E., and S 3 on W. faces, with 2 grooves on E. and 4 grooves on the W. faces; from which</p> <p style="padding-left: 40px;">A Fir, 50 ins. diam., bears S.24*E., 42 lks. dist. mkd. T 23 S., R. 6 W., S. 2 B T.</p> <p style="padding-left: 40px;">A Cedar, 10 ins. diam., bears S.27*W., 72 lks. dist. mkd. T 23 S., R. 6 W., S. 3 B T.</p> <p>Thence I run</p> <p>N.89*56'W., on a true line, along the N. Bdy. of sec. 3. Mag. decl 20*45'E.</p>
8.07	<p>The closing cor. of secs. 34 and 35, which is a post, 4 ins. sq., 24 ins. above ground, mkd. and witnessed as described by the Surveyor general; begin descent.</p>
15.44	<p>Creek, 1 lk. wide, course N.50 ft. below top of descent; ascend spur.</p>
21.00	<p>Top of spur, slopes N. 25 ft. above last creek, descend.</p>