

Subdivisional Lines T. 32 S., R. 5 W.,

CHAINS	
	N.89*28'W. on a random line, bet. secs. 6 and 7.
40.00	Set temp. $\frac{1}{4}$ sec. cor.
84.26	Intersect W. bdy. of Tp. 14 lks. N. of cor. of secs. 6, 7, 1 and 2, which has disappeared. I replace it, by setting a cedar post, 3 ft. long, 4 ins. sq., 24 ins. in the ground, marked T. 32 S. S. 6 on NE., R. 5 W. S. 7 on SE., S. 12 on SW., and R. 6 W. S. 1 on NW. faces, with 1 notch on N., and 5 notches on S. edges, from which <p style="margin-left: 40px;">A Cedar, 10 ins. diam. bears N.24*E., 59 lks. Marked T. 32 S R 5 W S 6 B.T. Old B.T. A Fir, 40 ins. diam. bears S.40*E., 27 lks. Marked T. 32 S. R. 5 W, S. 7 B.T. New B.T. A Cedar, 10 ins. diam. bears S.11*W., 59 lks. Marked T. 32 S. R. 6 W. S. 12 B. T. New B.T. A Cedar, 10 ins. diam. bears N.36*W., 39 lks. Marked T. 32 S. R. 6 W. S. 1 B. T. Old B.T.</p> <p style="text-align: right;">July 26, 1902.</p> Thence I run S.89*34'E. on a true line bet. secs. 6 and 7. Descend E. slope of mountain, covered heavily with fir, cedar and sugar pine timber.
42.60	A Stream, 2 lks. wide. C. SE., 600 ft. below sec. cor., continue descending.
44.26	Set a fir post, 3 ft. long, 3 ins. sq., 24 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ S. 6 on N. face and 7 on S. face, from which <p style="margin-left: 40px;">A Sugar Pine, 72 ins. diam. bears N.52*E., 102 lks. Marked $\frac{1}{4}$ S. 6 B.T. A Fir, 14 ins. diam. bears S.65*E., 56 lks. Marked $\frac{1}{4}$ S. 7 B.T.</p>
49.10	A Stream, 2 lks. wide. C. SE., 80 ft. below $\frac{1}{4}$ sec. cor., continue descent.
54.75	A stream, 10 lks. wide. C. S., 40 ft. below stream, 2 lks. wide; begin gradual ascent.
60.75	A Stream, 8 lks. wide. C. SW.; along timber bench;