

Retracement of the Subdivisional of T. 32 S., R. 5 W.,

CHAINS	
	<p>Land mountainous.</p> <p>Soil, fourth rate.</p> <p>Timber, fir and cedar.</p> <p>Undergrowth, small firs, hazel and arrowwood.</p>
	<p>Resurvey of Subdivisional Lines of Tp. 32 S., R. 5 W., As Surveyed by Oscar F. Thiel, Deputy Surveyor, Under contract No. 729, dated Dec. 24, 1900.</p>
	<p>I commence at the cor. of secs. 3, 4, 10 and 9.</p> <p>Thence I run</p> <p>S.89*48'E. bet. secs. 3 and 10. through timber. Ascend.</p>
12.50	Top of ridge about 150 ft. high, bears NW. and SE.
14.00	Change to N. slope. Descend.
23.10	A Spring branch, 2 lks. wide, pure water, C. N.20*W. Ascend W. slope of mountain.
39.91	<p>The old post being burned and old bearing trees badly decayed I reestablish this cor. by setting 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. 3 on N. face and S. 10 on S. face, from which</p> <p style="padding-left: 40px;">A fir, 22 ins. in diam., bears N.9*E., 116 lks. dist., Marked $\frac{1}{4}$ S. 3 B.T.</p> <p style="padding-left: 40px;">A fir, 36 ins. in diam., bears S.10*W., 123 lks. dist., Marked $\frac{1}{4}$ S. 10 B.T.</p> <p>Cor. stands on W. slope of mountain about 250 ft. above last stream. True C. of this line is S.89*48'E.</p>
43.00	Top of ridge about 100 ft. above $\frac{1}{4}$ sec. cor. bears N.&S. Steep descent on E. Slope.
61.00	Heavy timber bears N. & S.
70.05	Spring branch, 4 lks. wide, pure water. C. N.74*E., about 600 ft. below summit of ridge along on N. slope.
80.21	Intersect N. and S. line 6 lks. N. of cor. old post being gone and old bearing trees very badly decayed, I reestablish this cor. by setting a fir post, 3 ft. long, 4 ins. sq., 24 ins. in the ground for cor. of secs. 2, 3, 10 and 11 marked T 32 S. S. 2 on NE., R. 5 W. S 11 on SE.,