

Subdivisions, T. 1 N., R. 35 E.

Chains	
	June 24th, at 6 ^{h.} - 40 ^{m.} A.M. l.m.t., I lay off 45°32' on the lat. arc: 23° 26' on the decl. arc, and determine a true meridian with the solar at the cor. to secs. 25, 26, 35 and 36.
	Thence, I run
	N.0° 01' W. bet. secs. 25 and 26
	Over rolling mountain top, scattering timber.
18.00	Dry water course, course W.
25.00	Enter dense timber and undergrowth. Course, S.W. and N.E.
31.00	Spring brook, course S.60° W.
40.00	Set a fir post 3 ft. long, 3 ins. square, 24 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ S on W. face, from which
	A fir 22 ins. in diam. bears N.72 $\frac{1}{2}$ ° W. 14 lks. dist., marked $\frac{1}{4}$ S. B. T., and
	A fir 10 ins. in diam. bears S. 41° E. 27 lks. dist., marked $\frac{1}{4}$ S. B. T.
42.10	Dry creek channel, bears S.W.
43.50	Leave timber; bears S.W. and N.E.
69.50	Dry watercourse bears W.
75.00	Enter heavy timber and dense undergrowth.
80.00	Set a tamarac post 3 ft. long, 3 ins. square, 24 ins. in the ground for cor. to secs. 23, 24, 25 and 26; marked T.1 N.S. 24 on N.E.; R.35 E. S.25 on S.E.; S.26 on S.W. and S.23 on N.W. faces, with 2 notches on S. and 1 on E. edges, from which
	A tamarac 14 ins. in diam. bears N.60 $\frac{1}{2}$ ° E. 52 lks. dist., marked T.1 N.R.35 E. S24 B.T.
	A pine 16 ins. in diam. bears S.50° E.30 lks dist., marked T.1 N.R. 35 E. S.25 B.T.;
	A fir 12 ins. in diam. bears S.46° W. 51 $\frac{1}{2}$ lks. dist., marked T.1 N.R. 35 E. S.26 B.T., and
	A fir 12 ins. in diam. bears N.46° W.22 lks. dist., marked T.1 N.R.35 E. S.23 B.T.
	Land, rolling mountain top. Soil, loam, 3rd rate.