

Chains	
	ft. high, W. of Cor. pits impracticable.
	Note:
	By retracement of W. Bdy. of Sec.31, I determine my random line to be closed 25 lks., N.1° 42' W. of the Cor. of Secs. 30 & 31, which is a Basalt Stone, 12 x 5 x 4 ins., above the ground, marked and witnessed as described in the field notes of resurvey returned to the Surveyor-General.
	Thence I run
	S.89° 55' E., on a true line between Secs. 30 & 31; over stony level of Ridge-N.20° W. and S.20° E.
.50	Descend through timber and dense undergrowth;
9.25	Foot; rill, 1 lk. wide, runs N.10° E.; ascend.
17.00	Faint spring of pure water 30 lks. S. of line; leave timber and undergrowth; bears N.&S.
17.50	Top of rocky ridge-N.20° E.; descend.
18.00	Enter partially deadened timber and undergrowth; ascend
33.00	Bottom of deep Ravine, course N.; water below line; ascend through dense undergrowth; hill bears N.&S.
41.50	Top of Ridge-point, N.15° E; descend.
41.79	A point about level with the Sec. Cor. and set a Basalt Stone, 20 x 6 x 5 ins., 10 ins. in the ground, (strike bedrock and place mound of stones firmly about the Cor.) for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ on N. face, from which A fir, 30 ins. diam., bears S.37° E., 29 lks. dist., marked $\frac{1}{4}$ S.31, B.T. A fir, 13 ins. diam., bears N.15° W., 27 lks. dist. marked $\frac{1}{4}$ S.30, B.T.
55.00	Foot; stream, 3 lks. wide, "Bobsled" Branch of the Umattilla River, runs N.
55.50	Steep ascent through timber and dense undergrowth; bears N. & S.
59.50	Top of point, N.25° W.; descend along steep slope N.10° East.
63.50	Rill, 1 lk. wide, in Ravine, runs N.60° W.
65.25	Leave dense undergrowth; ascend steep, grassy hill; bears