

Chains	
23.00	<p>Dry bed of stream, 10 lks. wide, course N. 80° E. Water sinks just W. of line. Ascend. Ridge, 300 ft. high, bears N.E., S.W. Descend along E. slope of mountain.</p>
40.00	<p>Set iron stone, 15 x 10 x 8 ins., 10 ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on W. face, from which A fir, 10 ins. in diam. bears N. 10° E. 57 lks. dist., marked $\frac{1}{4}$ S. 7, B.T. A fir, 12 ins. in diam. bears S. 76° W., 53 lks. dist., marked $\frac{1}{4}$ S. 12, B.T. This cor. stands about 1500 ft. above the Umatilla River.</p>
62.25	<p>Dry bed of stream, 10 lks. wide, in canyon 500 ft. deep, course S. 30 E. Water sinks just W. of line. Ascend along W. slope of mountain, bears N.W., S.E.</p>
80.00	<p>Set basalt stone 30 x 12 x 6 ins., 22 ins. in the ground for cor. of secs. 1, 6, 7, and 12, marked with 5 notches on S. and 1 notch on N. edges, from which A fir, 18 ins. in diam., bears S. 29° W., 78 lks. dist., marked T. 2 N., R. 36 E. S. B.T. No other trees in limits. Raise mound of stone, 3 ft. base, 2 ft. high, W. of cor. This cor. stands about 1800 ft. above Umatilla River. Land, mountainous. Soil, sandy grass lands; 3rd rate. Timber, pine, fir, tamarack, cottonwood and spruce. Undergrowth, maple, cherry and yew. Mountainous land, 80.00 chs.</p>
<p>June 18, 1901.</p>	
<p>June 19: At 7^h 50^m A. M., 1. m. t., I set off 45° 41' on the lat. arc; 23° 26' N. on the decl. arc, and determine a true meridian with the solar at the cor. of secs. 1, 6, 7 and 12.</p>	
<p>Thence, I run</p>	