

NORTH BOUNDARY OF T.7 S., R.42 E.

CHAINS

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1906
 November 3: At 7h.44m., a.m., l.m.t., I set off $37^{\circ}20'N.$
 on lat.arc, $14^{\circ}52'S.$, on decl.arc, and determine a meridian
 with the solar, on the Reese River Guide Meridian, at
 the cor. of Tps. 6 and 7 S., Rs. 42 and 43 E., which is a
 volcanic stone, 12x9x6 ins. above ground, marked and wit-
 nessed as described by the surveyor general.
 Thence I run
 West, on a random line along the N. bdy. of T. 7 S., R. 42 E.,
 setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals of 40.00
 chs., and at 550.69 chs., intersect E. bdy. of T. 6 S., R. 41 E.
 1.26 chs. N., of the cor. of Tps. 6 and 7 S., Rs. 41 and 42
 E., which is a basalt stone, 10x8x6 ins., above ground,
 marked and witnessed as described by the surveyor
 general.

The falling answers to a correction of $0^{\circ}08'$, or 18 lks.,
 S. per mile, counting from the NE. cor. of the Tp.

November 3, 1906.

1906

November 4: At 7h.44m., a.m., l.m.t., I set off $37^{\circ}20'N.$
 on lat.arc, $15^{\circ}11'S.$, on decl.arc, and determine a meridian
 with the solar, at the cor. of Tps. 6 and 7 S., Rs. 41 and
 42 E., heretofore described.

Thence I run

N. $89^{\circ}52'E.$, bet. secs. 6 and 31.

110.69

Ascend along rocky north slope, through dense undergrowth.
 Set a basalt stone, 15x10x6 ins., 10 ins. in the ground, for
 $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on N. face, and raise a mound of stone,
 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

Pits impracticable.

150.69

Set a basalt stone, 18x8x6 ins., 12 ins. in the ground, for
 cor. of secs. 5-6-31 and 32, marked with 5 notches on E. and
 1 notch on W. edges, and raise a mound of stone, 2 ft. base,
 $1\frac{1}{2}$ ft. high, W. of cor.

Pits impracticable.

Land, rolling.

Soil, rocky, 3rd. rate.

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