

Retracement of S. bdy. T. 13 N., R. 26 E.

Chains

July 12, 1913 :: At 7h. 30m. a.m.
 l.m.t. I set off $38^{\circ} 56'$ N. on
 the lat. arc., $22^{\circ} 2'$ N. on
 the decl. arc; and determining
 a meridian with the solar
 at the cor. of secs. 1, 2, 35 and
 36 ^{hereafter described} on the S. bdy. of the Tps.

Thence I retrace

East bet. secs. 1 and 36

39.56 The old $\frac{1}{4}$ cor. of secs. 1 and 36
 which is a trap rock, $4 \times 5 \times$
 10 ins. above ground, firmly
 set in a mound of stone,
 marked and witnessed as
 described by the Surveyor General
 bears N. 10 lbs. dist. The
 course of this $\frac{1}{2}$ mile is therefore
 $N. 89^{\circ} 51' E.$

I continue my retracement
 E. along same line

78.94 The old cor. of Tps. 12 and 13 N.,
 Rs. 26 and 27 E. which is a
 trap rock $6 \times 8 \times 12$ ins. above
 ground, firmly set in a
 mound of stone, marked and
 witnessed ^{as described} by the Surveyor
 General, bears N. 37 lbs. dist.
 The course of the last $\frac{1}{2}$ mile
 is therefore $N. 89^{\circ} 37' E.$

Retracement of E. Bdy T13NR26E

From the cor. of Tps. 12 and
 13 N., Rs. 26 and 27 E. latitude
 $38^{\circ} 56'$ N., longitude $119^{\circ} 8'$ W.

I retrace

North bet. secs. 31 and 36

40.10 The old $\frac{1}{4}$ cor. of secs. 31 and 36,