

Retracement of the W. Bdy. T 10 S., R. 47 E. M. D. B. and M.
Chains.

E. $0^{\circ} 13' W.$ bet. secs. 31 and 36.

39.99 Fall 4 lks. W. of $\frac{1}{4}$ sec. cor. which is a basalt stone
13 x 10 x 6 ins. above ground, marked and witnessed as
described by the surveyor general.

79.95 Intersect the cor. of Tps. 10 and 11 S., Rs. 46 and 47 E.
heretofore described. As I find the west boundary of this
township to be within the limit of error in all its parts
I do not change it in any manner.

The course of the first half mile is therefore $S. 0^{\circ} 07' W.$
and of the last half mile $S. 0^{\circ} 16' W.$

April 11, 1909.

Resurvey of the N. Bdy. T. 10 S., R 47 E. M.D.B. and M.

April 11, 1909. At 7:30 p. m. l.n.t. I observe Polaris
in accordance with instructions in the Manual, and mark
the line thus determined by a tack driven in a wooden peg
set in the ground 5 chains north of the cor. of Tps. 9 and
10 S., Rs. 46 and 47 E. M.D.B. and M.

April 12, 1909. At 8:50 a.m. I lay off the azimuth of
Polaris $1^{\circ} 22'$ to the east and from the cor. of Tps. 9
and 10 S., Rs. 46 and 47 E. heretofore described, run E.
on a blank line on the N. bdy. of the Tp. At 6 miles 26
links intersect N. and S. line 121 lks. N. of temp. cor.
set in my resurvey of the E. bdy. of the Tp. I find the N.
bdy. is not in alinement and as these townships have not
been subdivided I resurvey the township line between them
as follows:

At the point of intersection with the E. bdy. of the
township, I set a basalt stone 20 x 8 x 5 ins. to bedrock
in a mound of earth and stone, for the permanent cor. of
T. 10 S., R 47 E., marked "10 S., 47 E." on S. W. face
with 6 notches on S. and W. edges; and raise a mound of
stone, 2 ft. base, $1\frac{1}{2}$ ft. high, S. W. of cor. Pits
impracticable.

From this cor. the old cor. of Tps. 9 and 10 S., R. 47 E.
bears $S. 38^{\circ} 10' W.$ 154 lks. I destroy all traces of the
old cor. Thence I run