

Retracement of North Boundary of T. 36N, R. 34E.

Chains.
40.00
80.00

No evidence of old $\frac{1}{4}$ sec. cor.
Find no evidence of old cor. of secs. 5, 6,
31 and 32.

Continue on same line, West on a retracement,
bet. secs. 6 and 31.

40.00
76.20

No evidence of old $\frac{1}{4}$ sec. cor.
Temp. Tp. cor. of Ts. 36 and 37N, Rs. 33 and 34
E., bears S. 195 lks.

Continue West, bet. secs. 1 and 36, T. 36 and
37N, R. 33 E.

38.85

Old $\frac{1}{4}$ sec. cor. of secs. 1 and 36 bears N.
4.19 lks.

Therefore, the course of a line connecting
the $\frac{1}{4}$ sec. cor. of secs. 1 and 36, T. 36 and 37N,
R. 33 E with $\frac{1}{4}$ sec. cor. secs. 1 and 33, T.
36 and 37N, R. 34E, is S. 88° 59' E., and
the distance is 235.09 chs.

According to the original field notes,
the length of the above line is 238.90
chs. and the length of the E. $\frac{1}{2}$ of
S. bdy. sec. 36 is 40 chs. Therefore,
by proportion, I find said S. bdy.
of $\frac{1}{2}$ sec. 36 should be 39.36 chs.

38.85

From $\frac{1}{4}$ sec. cor. secs. 1 and 36, I run
S. 88° 59' E., bet. secs. 31 and 36.

39.36

First temp. Tp. corner, bears S.
5.45 chs. Tp. cor.
Set temp. Tp. cor., which I call temp.
cor. No. 2. Nov. 27, 1912.

From the first temp. Tp. cor. set, for
T. 36 and 37N, R. 33 and 34E, I retrace S. bet.
secs. 1 and 6, T. 36N, R. 33 and 34 E.

40.00

After diligent search, I fail to find
any evidence of old $\frac{1}{4}$ sec. cor.

72.74

Old cor. of secs. 1, 6, 7 and 12, bears W.