

Resurvey of Subdivisions T22 N. R20 E

chains April. 25-1906, 8 h. 0 m. a.m.
 Int. I set off $13^{\circ}03'$ N on ded.
 arc and $39^{\circ}45'$ N on lat. arc and
 determine the meridian at the
 cor. of Secs. 35 and 36. on S. E. dip.
 with solar.

Then I run

N. on blank line in search of old
 $\frac{1}{4}$ sec and sec. cor.

40.16

I find $\frac{1}{4}$ sec. cor. a lava stone
 $14 \times 8 \times 6$ ins., mtd. with $\frac{1}{4}$ m. on
 face line and down 1.46 chs.

E of line. no trace of mound.

80.09

I find a stone $10 \times 6 \times 4$ ins., not
 mtd. with a few stones to hold
 it up. ~ 31 yds E of line
 no mound or pits.

Not being Sure of this Point as
 the old cor I turn 90° E.

Then I run

E. from turning point on my
 line. Get sec. 25 and 36.

40.00

after diligent search, no $\frac{1}{4}$ sec. cor.

40.64

after diligent search find no
 trace of $\frac{1}{4}$ sec. cor.