

SUBDIVISIONS T21.N., R24E

Chains.

Nov. 5, -1905- S. 43.30 m. and 2 m. 2.
Set off $15^{\circ}34'S$ on. decl. arc and
 $39^{\circ}39'N$ on lat. arc and determine
the meridian with the Solar at
the Standard Cor. of Secs. 35 and 36
heretofore described

Thence Run.

N. $0^{\circ}02'W$. on a true line parallel
to E. ldy., bet. Secs. 35 and 36 over
rolling sandy hills.

15.00 Sand ridge

16.00 Depression

24.50 Sand ridge, bears E. and W.

30.00 Depression.

40.00 Set a basalt stone $18 \times 10 \times 6$ ins.
12 ins. in ground for $\frac{1}{4}$ sec. cor.
mark with $\frac{1}{4}$ m. W. face and dig
pits $18 \times 18 \times 12$ ins. N. and S. of cor.
3 ft. dist. and raise a mound of
Earth 3 ft. base $1\frac{1}{2}$ ft. high W. of cor.

52.00 Sand ridge bears E. and W.

58.00 Depression.

80.00 on E slope of sand hill - set a
Basalt stone $14 \times 10 \times 10$ ins. - 10 ins.
in ground for. Cor. of Secs. 25,
26, 35, and 36 and dig pits $20 \times 20 \times$
12 ins. in each Sec. 5 ft. dist.