

RE-SURVEY of N $\frac{1}{2}$ of E. T. 3D, T. 20N., 23E.

chain.

Nov. 13-1905., 8 $\frac{1}{2}$ o'rn a m. l. m. t.

Set off 12°51'S. on decl. arc and
39°39'N. on lat. arc. and determine
a meridian with Solar at the
Stand and Cor. of Tps. 20^{and} 21 N.,
Rgs. 23^{and} 24 E.

Thurs. Inm.

Saw a blank line bet. Rgs 23^{and} 24
E. in search of old $\frac{1}{4}$ sec. and sec. cor.

40.24 I find a stone mnd. with $\frac{1}{4}$ on
one face 390ks. E. of line.
Lose on top of ground. No trace
of pits or mound.

80.31 I find a basalt stone 12x8x5 ins.
mnd. with 1 notch on N. and 5 notches
on S. edges. 1.14 chs. E. of line -
in a small mound of stone.

120.47 I find a basalt stone mnd. with
 $\frac{1}{4}$ on one face. 1.50 chs. E. of line
lying loose on top of ground
no trace of pits or mound.

160.58 I find a basalt stone 12x10x6 ins.
mnd. with 2 notches on N. and
4 notches on S. edges. 1.55 chs.
E. of line. 7 only set.

200.84 I find a basalt stone 12x12x8 ins.
mnd. with $\frac{1}{4}$ on one face. 1.31 chs.