

at the cor of secs. 1-2-35
and 36 as previously
described. At 10 o'clock
~~AM~~ on July 26, 1901 I set
off $40^{\circ}21'$ on lat. arc. $19^{\circ}30'N$
on Dec. Arc and determine
the meridian by solar observa-
tion. Thence I run
 $70^{\circ}1'W$ in a flank line
bet secs 35 and 36,

40.00

find no trace of old $\frac{1}{4}$
sec cor.

80.96

The old cor secs 25-26-35
and 36 which is a quartzite
stone $10 \times 8 \times 5$ ins with no
visible mound. Bars W18
lts dist. An old cor is
undersized. I destroy
marks on stone and
reestablish cor of secs
25-26-35 and 36 by setting
a quartzite stone $40 \times 15 \times 14$
ins in a mound of stone
6 ft base and 3 ft high at
exact point of old cor.
Marked with 1 notch on
the South and E edges