

E BAYTIN R66E

At the old Sp. Cor. Tps 1 N
Ranges. 66 and 67 E. as reestablished
and described by me.

At 7 o'clock A.M. ~~hwy.~~ on July 16, 1902
I set off. $37^{\circ} 51'$ in Lat are
 $21^{\circ} 30' N.$ on Dec are and
determine the meridian by
solar observation. Thence
I run North on a plant line
bet sees 31 and 36.

4000

$1/4$ Sec. Cor. which is a stone
marked and well known as
described by the U.S. Sur. Genl.

8000

Can find no trace of old cor.

Therefore I continue my line
North and at 3 miles and $5/12$ cks.
find the cor of sees 18-19-13 and
24, which is a stone $16 \times 10 \times 5$, properly
marked, laying on top of ground

I continue line North and
at 6 miles and 22 cks. find the
cor of Tps. 1 and 2 N. Rs. 66 and 67 E
which is a stone $16 \times 14 \times 10$ ins
properly marked and set in
small mound of stone