

Between Townships 9 & 10 at Range 63 E

From the cor. of Townships 9 & 10 at
Ranges 63 & 64 E I run west on
random line for $16\frac{1}{2}^{\circ}$ E. I set
Temporary Corners every half
mile and at 5 miles and
76.10 chs intersect 4.86 chs S of
Cor The course of the true line
will therefore be $58^{\circ}25'E$

From the cor of Townships 9 & 10
at ranges 62 & 63 E I run
 $58^{\circ}25'E$ on true line between ^{6 & 31}~~6~~
for $16\frac{1}{4}$

36.10 set a line with 12x10x6 marked
"4 - 8 in deep and four marked
stone for $\frac{1}{4}$ sec cor

42.00 summit of ridge at 7:5

50.00 head of ravine E. S. E.

76.10 set a line with 12x10x8 marked