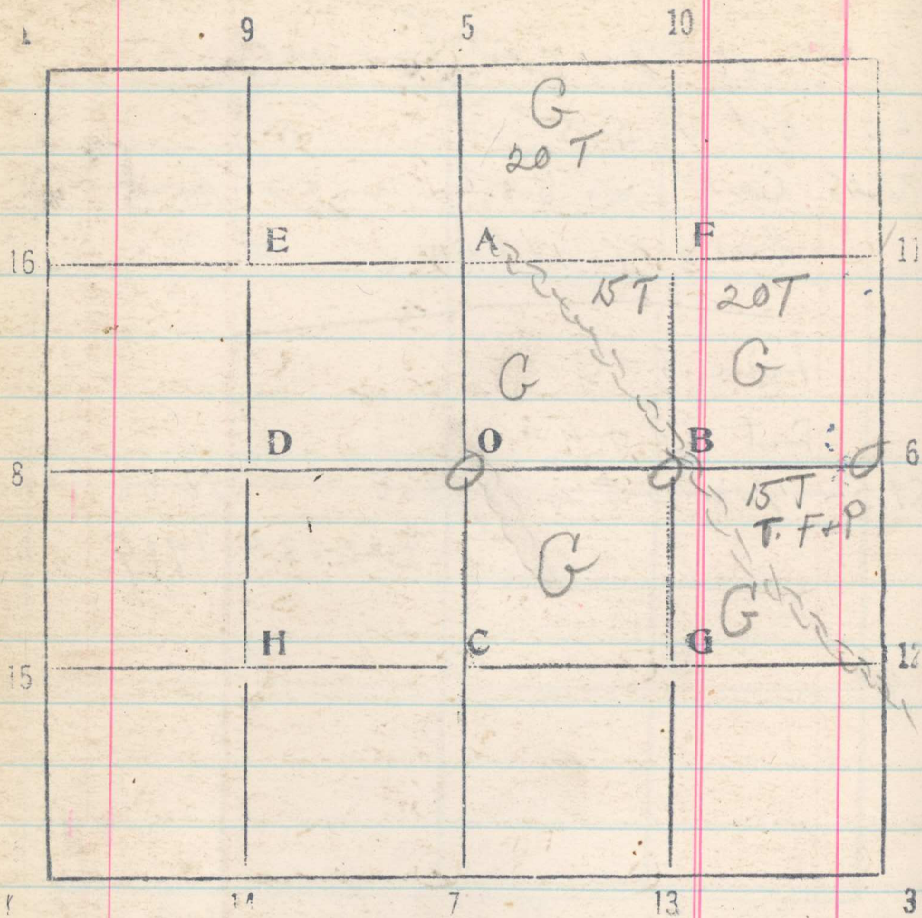


25  
 Sec. 32 T. 3N R. 36



East on Line O-6,  
 Set 20

39.44  $\frac{1}{4}$  cor between 32 & 33 bears  $N 74^{\circ} W$

Line D-13, Set 20  
 5.00 Base East 4 + 5 ch.

307  
 $\frac{290}{2} = 147.5$

19.77  
 19.83

Angle to 5 chatokes  $N 18^{\circ} 42' E$  dist

$14.75 + 5.00 =$   
 Set cor G.

Angle to 4 chatokes  $N 10^{\circ} 10' E$  dist

$\frac{5.585}{2} = 2.7925$

" " " "  $N 12^{\circ} 37' E$  dist

$\frac{4.468}{2} = 2.234$

12.34 to  $\Delta$  Thence South,

39.66  $\frac{1}{4}$  cor fr sec. 32 bears  $E. 32$  ch.