

100	4 R
+ 80	5 R
+ 60	6 R
+ 40	6 R
+ 20	12 R

Sta 3

$235^{\frac{5}{2}} = \text{Sta 3 S.}$	15 R
220	10 R
200	10 R
180	12 R
160	15 R
140	25 R
120	25 R
100	20 R
+ 80	20 R
+ 60	20 R
+ 40	25 R
+ 20	25 R

Def. $10^{\circ} 32' L$

A. F. PARKER

$172^{\frac{6}{2}} = 2 S. \quad 20' R \quad \text{Def } 45^{\circ} 40' L$