

Burleson + Huss
 Saunders #2 (Yates)
 F 28-25-37 Lea Co.
 Aof 1,738 mcs/d $n=1.000$

$Q_1 L_1 = 700 = 2.845098$
 $Q_2 L_2 = 10 = 1.845098$
 $n = 1.052$

$R_0 = 17.5$

Aof 1,738 mcs/d

Q mcs/d

$P_{02} - P_{w2} / 1000's$

KE LOGARITHMIC 46 7400
 5 X 3 CYCLES
 MADE IN U.S.A.
 KEUFFEL & ESSER CO.

