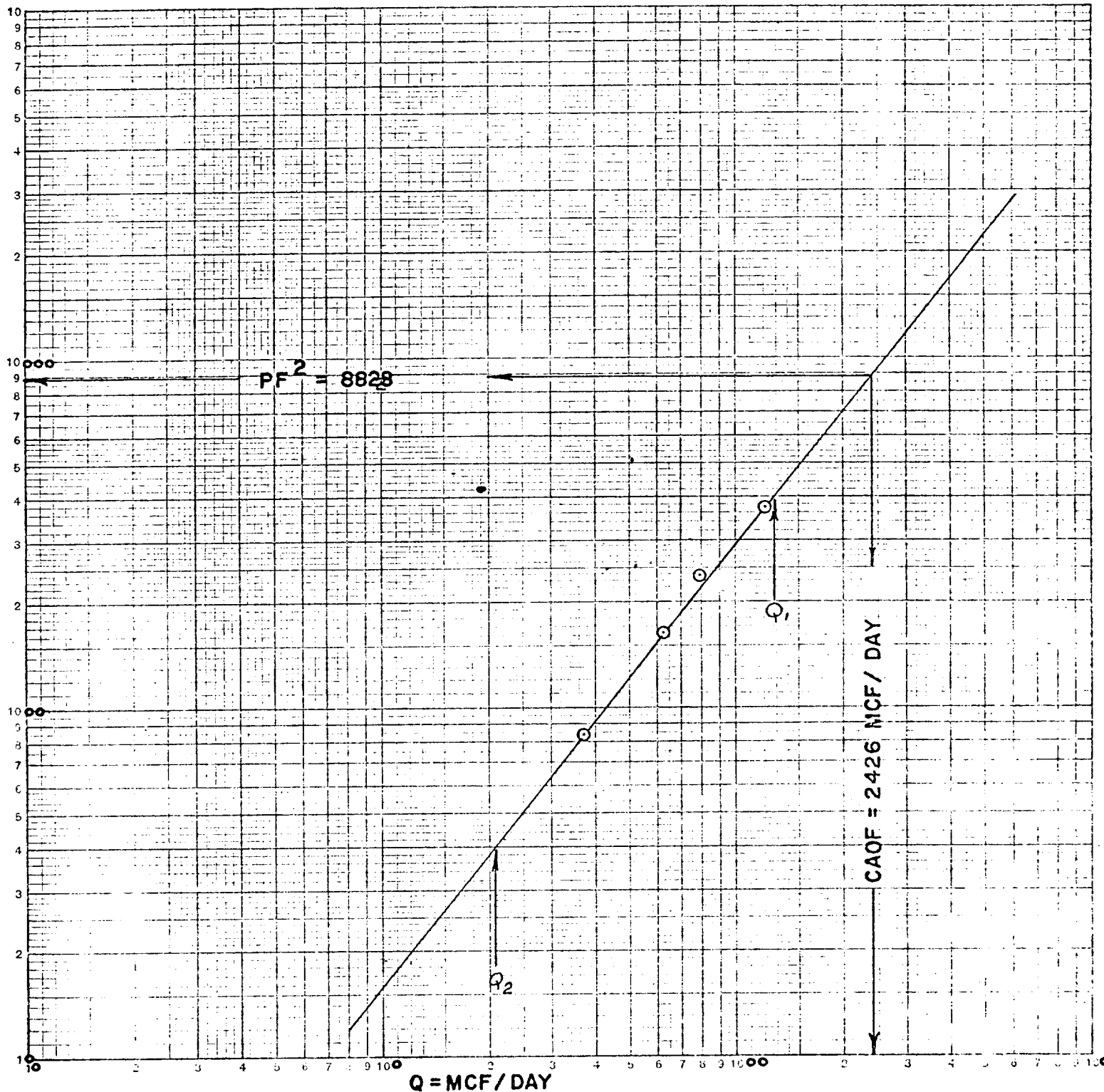


8-29-75

$$\begin{aligned} \text{Abs. Slope } (n) &= Q_1 = 1275 = 7.105510 \\ &Q_2 = 2080 = 6.318063 \\ &(n) = 0.787447 \end{aligned}$$

$$\text{CAOF} = 1210 \frac{(8828)}{3647} = 2426 \text{ MCF/DAY}$$



LOG-LOG PLOT
 Q = MCF / DAY
 PF² = PS²
 KEUFEL & CRESSER CO.