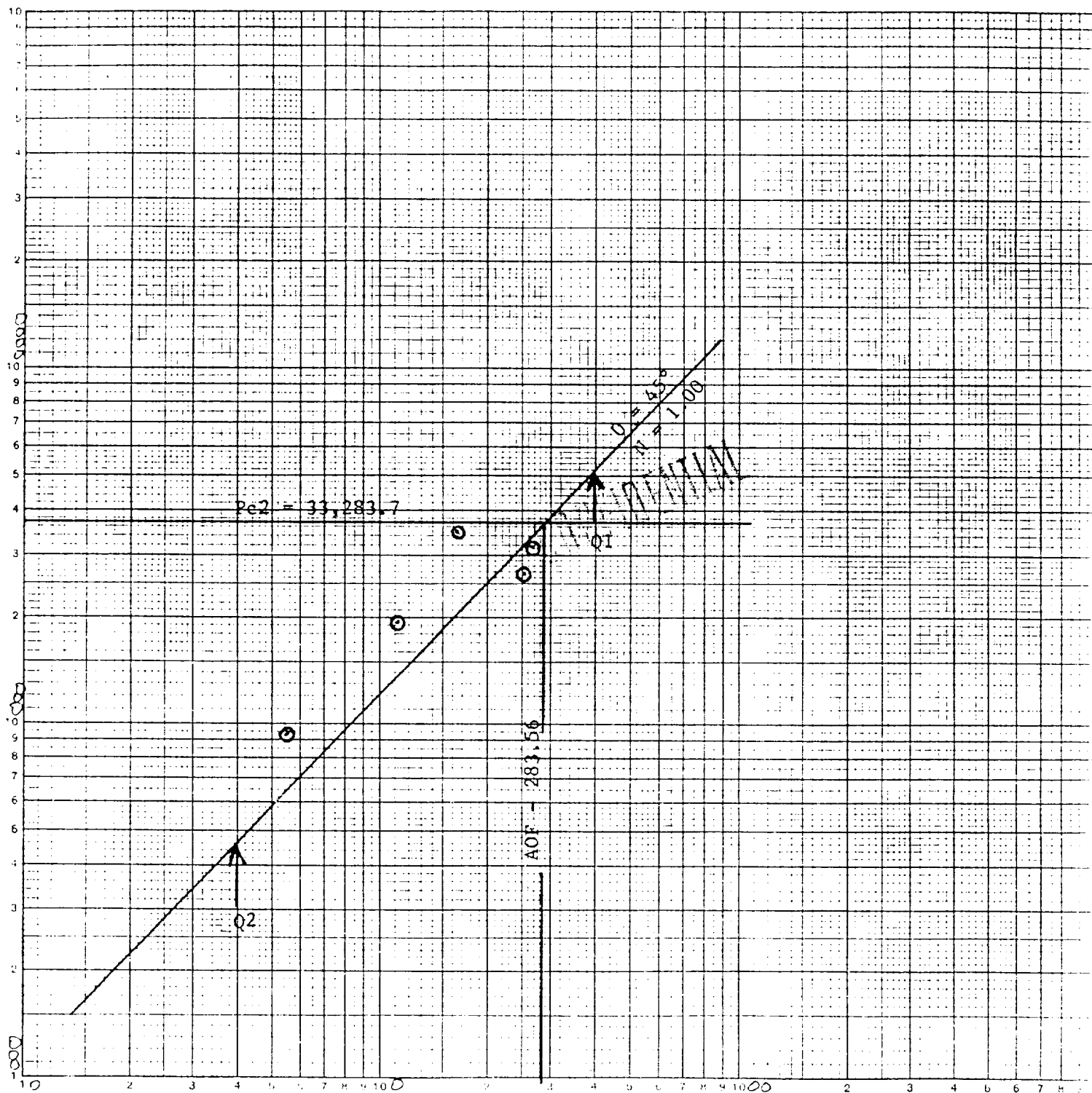


$$\begin{aligned} Q1 &= 400 = \text{Log} - 2.602060 \\ 40 &= \text{Log} - \frac{1.602060}{1.000000} \end{aligned}$$

$$\text{CAOF} = 263.3 \left(\frac{33,283.7}{30,905.3} \right) 1.000$$

PC2-Pw2 in thousands

LOG LOGARITHMIC 46 7400
TYPE 3 X 3 CYCLES
KEUFFEL & ASSOCIATES



Q = Mcf/Day