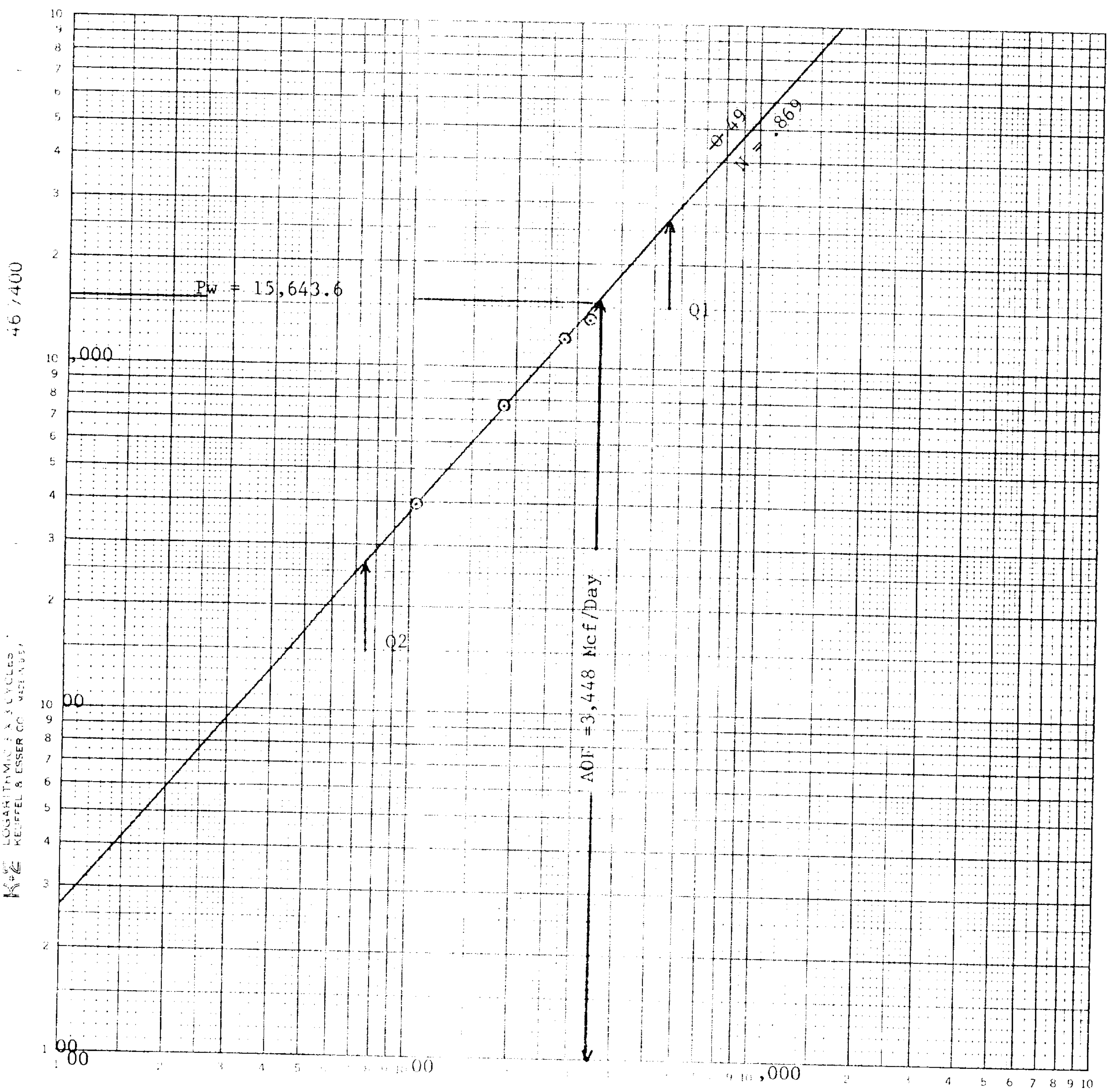
$$AOF = 2.745 \left(\frac{15643.6}{12032.5}\right)^{.869} = 3,448 \text{ Mcf/Day}$$

ELK OIL COMPANY
EAST KEMNITZ NO. 2
JANUARY 4, 1984

$$\begin{aligned} Q1 &= 5547 = \text{Log } 3.744061 \\ \underline{Q2} &\underline{= \;\;750 = \text{Log } 2.875061} \\ N &= .869000 \end{aligned}$$



Q = Mcf/Day