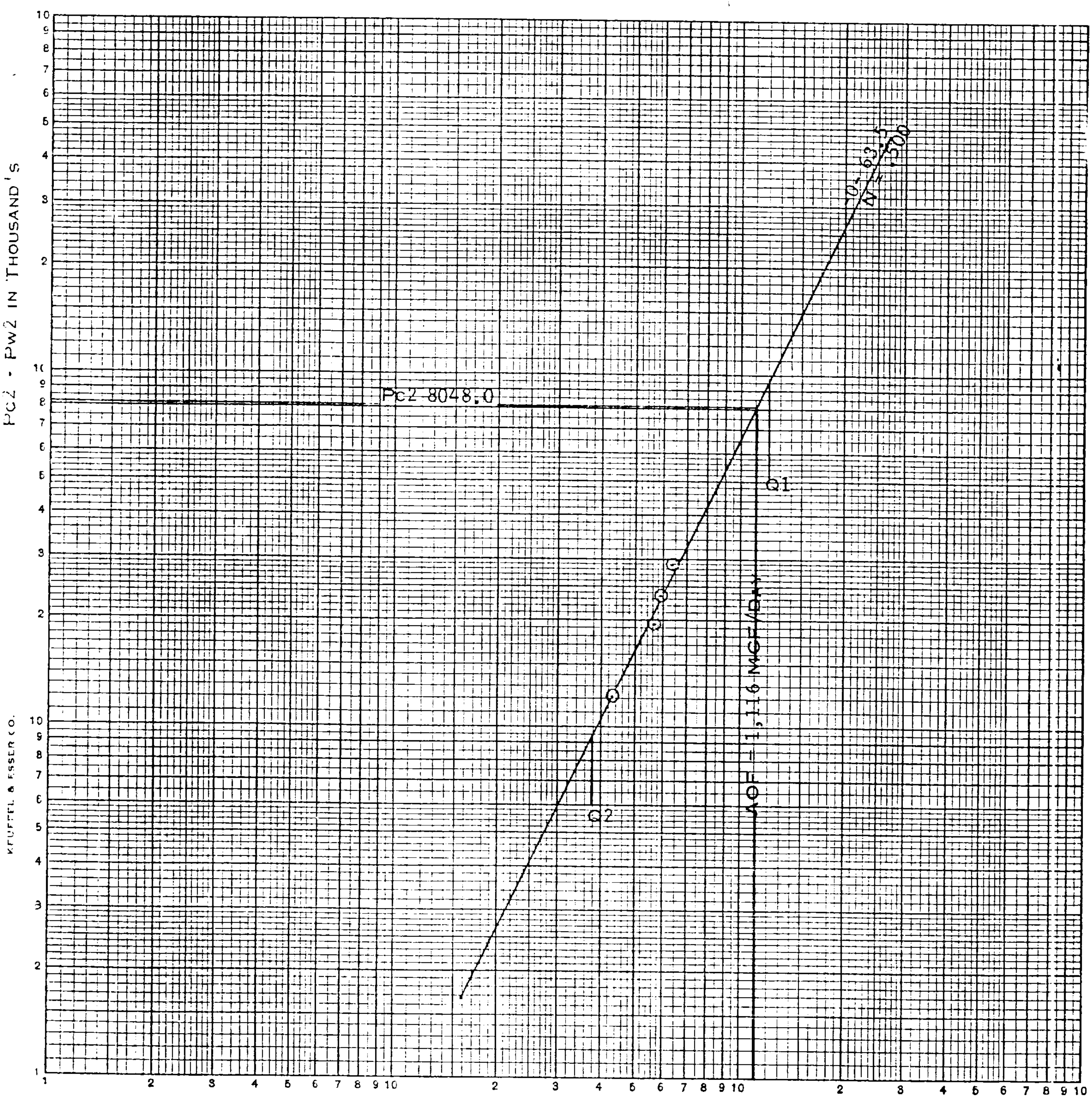
STATE 30 No. 1

$$\begin{aligned} \text{ABS (N)} = Q1 - 1200 &= 3.079181 \\ \underline{Q2 = 379} &\underline{= 2.579181} \\ N \qquad\qquad &= .500000 \end{aligned}$$

$$\text{CAOF} = 434 \left(\frac{8048.0}{1217.6}\right)^{.500} = 1{,}116 \text{ MCF/DAY}$$



Q = MCF/DAY