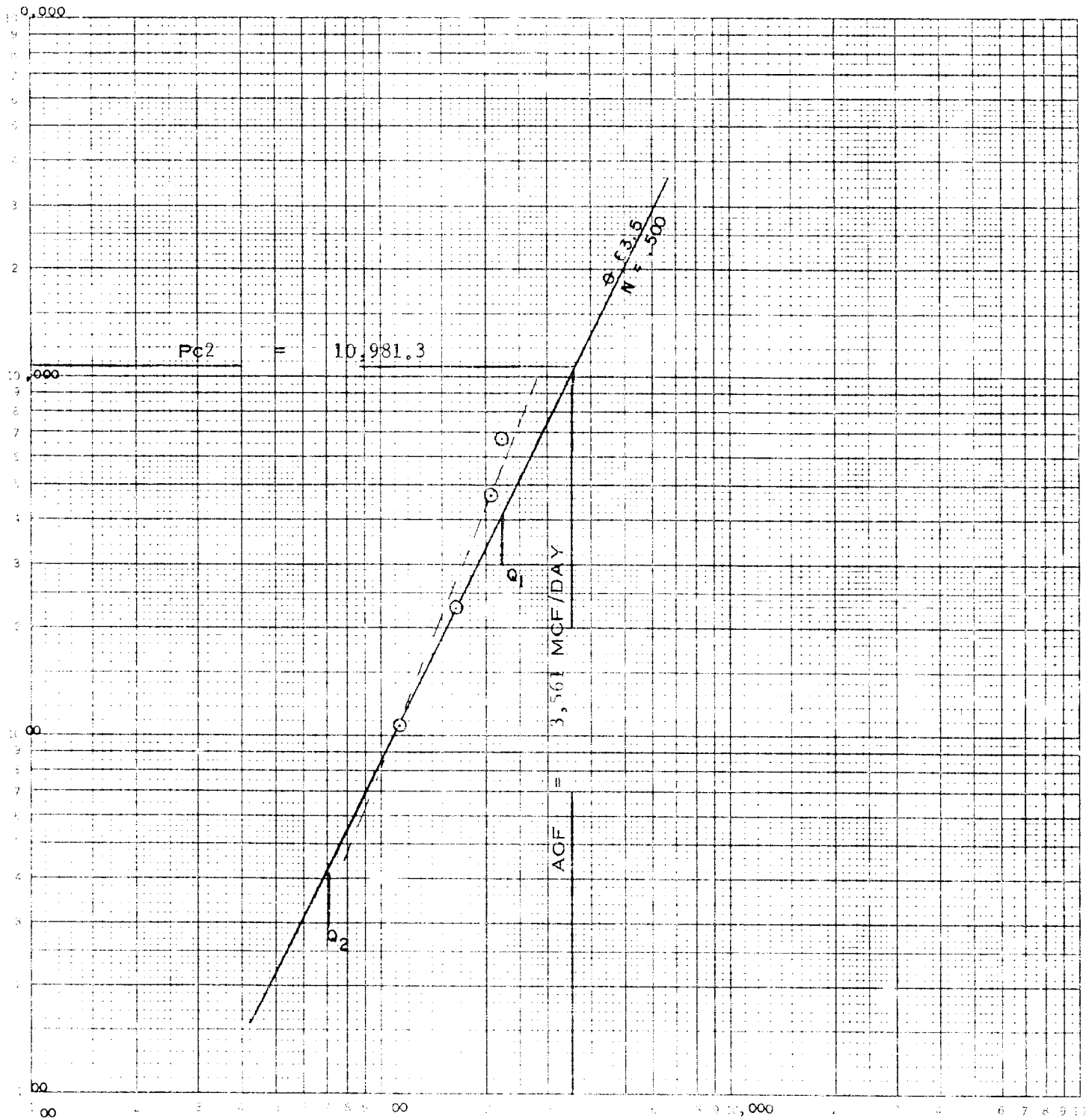


$$\begin{aligned} \text{ABS. SLOPE (N)} &= Q_1 = 2245 = 3.351216 \\ Q_2 &= 710 = \frac{2.851216}{N} \\ N &= .500000 \end{aligned}$$

$$\text{CAOF} = 1117 \left(\frac{10981.3}{1080.2} \right)^{.500} = 3561 \text{ MCF/DAY}$$

46 7400

LOG-LOG PLOT OF Q vs. P



$Q = \text{MCF/DAY}$