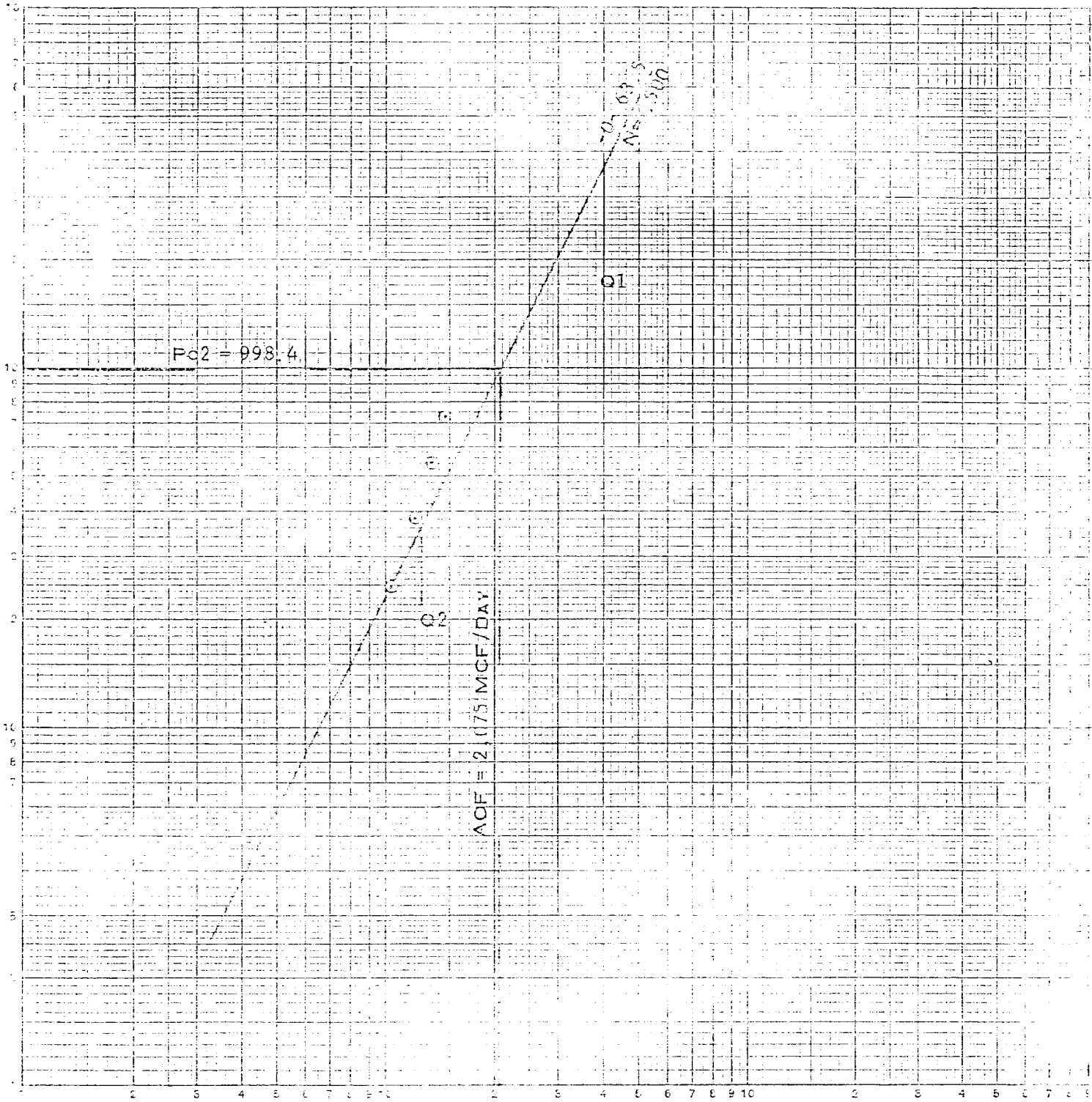


$$\begin{aligned} \text{ABS (N)} &= Q1 = 4000 = 3.602059 \\ & \quad Q2 = 1265 = 3.102059 \\ \hline N &= .500000 \end{aligned}$$

$$\text{CAOF} = 1034 \frac{(998.4)^{.500}}{(247.9)} = 2,075 \text{ MCF/DAY}$$



Q=MCF/DAY