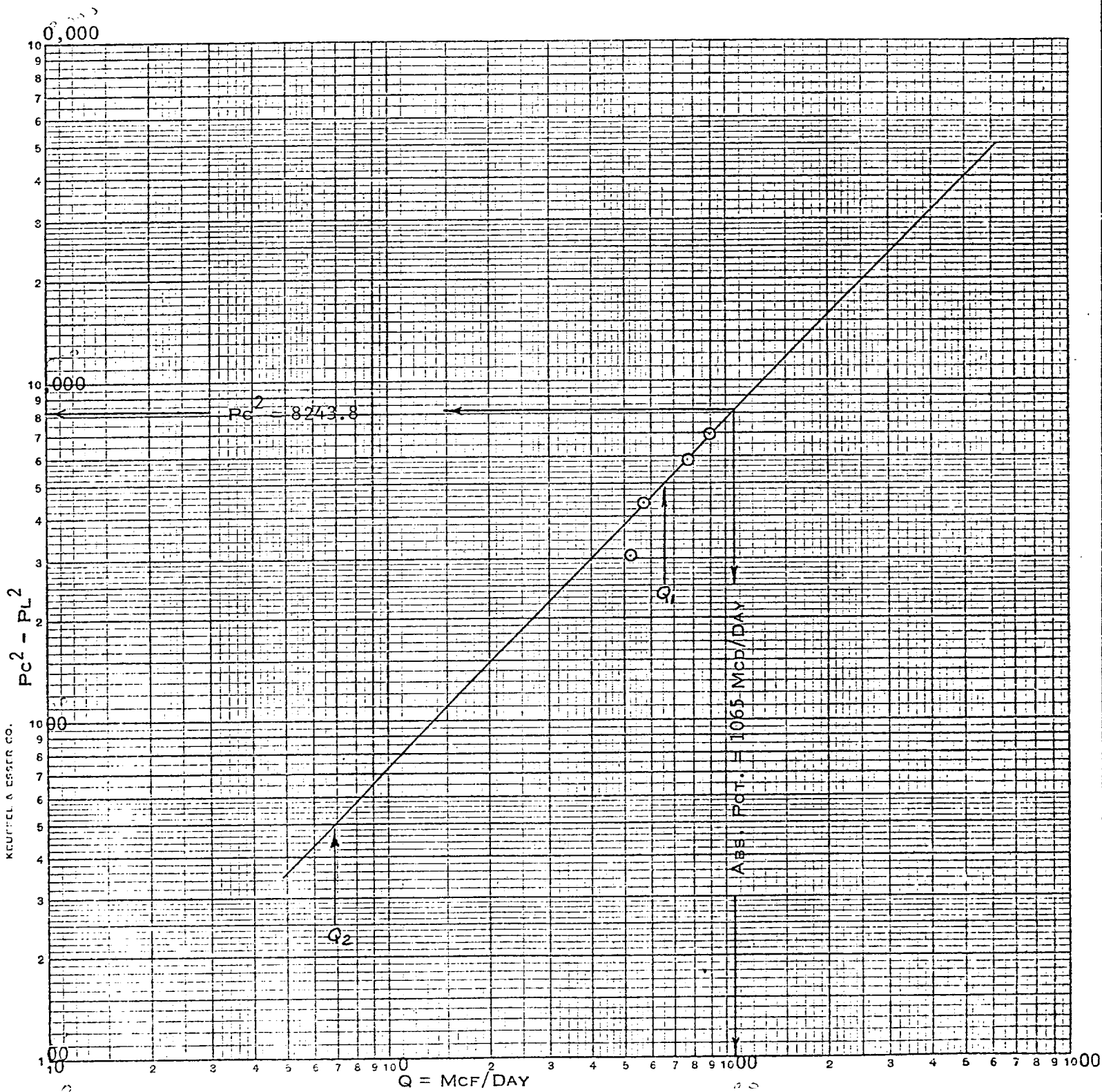




ABS. SLOPE (N) = $Q_1 = 660 = 6.8195439$

$Q_2 = 69 = 5.8380301$

(N) = 0.9815138

ABS. POT. = $897 \left(\frac{8243.8}{6936.9} \right)^{.982} = 1065 \text{ MCF/DAY}$