

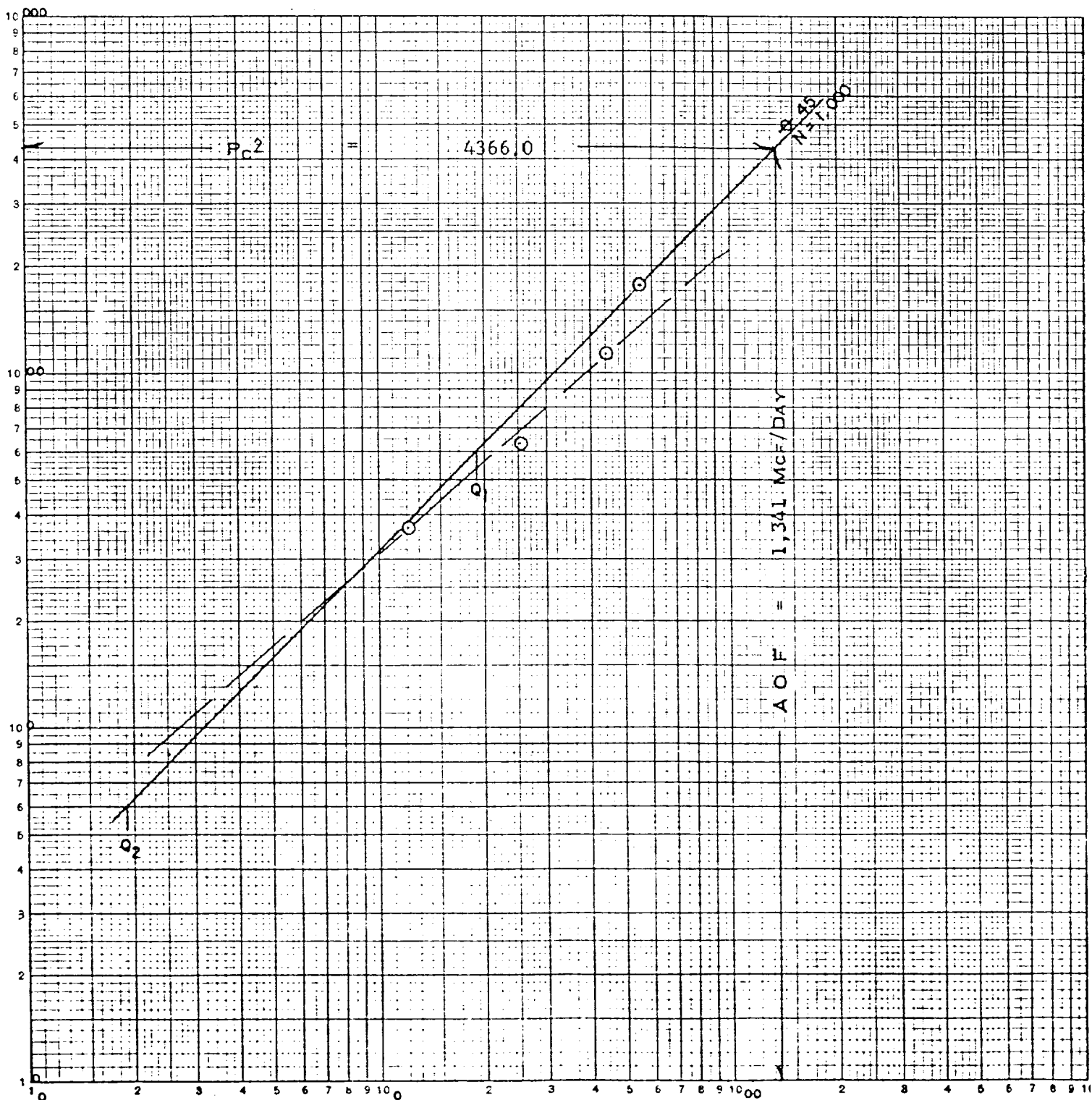
$$\text{ABS. SLOPE (N)} = Q_1 = 190 = 2.278753$$

$$Q_2 = \frac{19}{(N)} = \frac{1.278753}{1.000000}$$

$$\text{CAOF} = 549 \left(\frac{4366.0}{1787.1} \right)^{1.00} = 1,341 \text{ McF/DAY}$$

P_{C2} - P_{W2} IN THSND'S

46 7400
LOGARITHMIC
3 X 3 CYCLES
KEUFFEL & ESSER CO.



Q = McF/DAY