

1.000

$$ABS(N) = Q1 = 300 = 2.477121$$

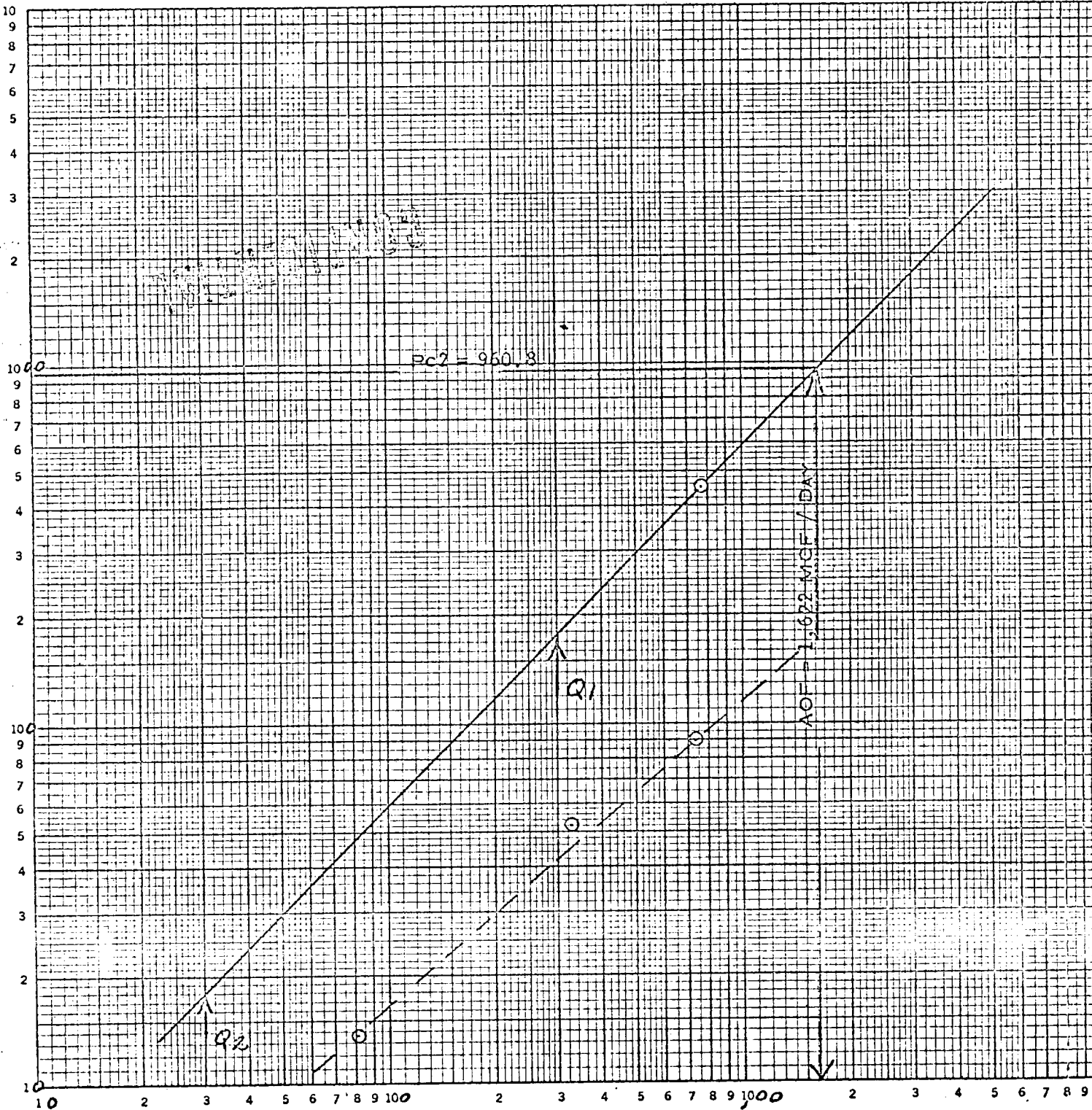
$$Q2 = 30 = 1.477121$$

$$N = 1.000000$$

$$CAOF = 763 \frac{(960.8)}{(452.1)} = 1,622 \text{ MCF / DAY}$$

PC2 - PW2 IN THOUSAND'S
46 7400

LOGARITHMIC 3 X 3 CYCLES
KEUFFEL & ESSER CO. MADE IN U.S.A.



Q = MCF / DAY